

The Vaccine Adverse Event Reporting System (VAERS) Results

DEATHS

0909095-1	on 12/24/2020 the resident was sleepy and stayed in bed most of the shift. He stated he was doing okay but requested pain medication for his legs at 250PM. At 255AM on 12/25/2020 the resident was observed in bed lying still, pale, eyes half open and foam coming from mouth and unresponsive. He was not breathing and with no pulse
0910363-1	Patient had mild hypotension, decreased oral intake, somnolence starting 3 days after vaccination and death 5 days after administration. He did have advanced dementia and was hospice eligible based on history of aspiration pneumonia.
0913143-1	Vaccine administered with no immediate adverse reaction at 11:29am. Vaccine screening questions were completed and resident was not feeling sick and temperature was 98F. At approximately 1:30pm the resident passed away.
0913733-1	My grandmother died a few hours after receiving the moderna covid vaccine booster 1. While I don?t expect that the events are related, the treating hospital did not acknowledge this and I wanted to be sure a report was made.
0914604-1	Spouse awoke 12/20 and found spouse dead. Client was not transferred to hospital.
0914621-1	Resident in our long term care facility who received first dose of Moderna COVID-19 Vaccine on 12/22/2020, only documented side effect was mild fatigue after receiving. She passed away on 12/27/2020 of natural causes per report. Has previously been in & out of hospice care, resided in nursing home for 9+ years, elderly with dementia. Due to proximity of vaccination we felt we should report the death, even though it is not believed to be related.
0914690-1	Within 24 hours of receiving the vaccine, fever and respiratory distress, and anxiety developed requiring oxygen, morphine and ativan. My Mom passed away on the evening of 12/26/2020.
0914805-1	RESIDENT CODED AND EXPIRED
0914895-1	Injection given on 12/28/20 - no adverse events and no issues yesterday; Death today, 12/30/20, approx 2am today (unknown if related - Administrator marked as natural causes)
0914917-1	Death by massive heart attack. Pfizer-BioNTech COVID-19 Vaccine EUA
0914961-1	pt passed away with an hour to hour and 1/2 of receiving vaccine. per nursing home staff they did not expect pt to make it many more days. pt was unresponsive in room when shot was given. per nursing home staff pt was 14 + days post covid
0914994-1	pt was a nursing home pt. pt received first dose of covid vaccine. pt was monitored for 15 minutes after getting shot. staff reported that pt was 15 days post covid. Pt passed away with in 90 minutes of getting vaccine
0915562-1	pt received vaccine at covid clinic on 12/30 at approximately 3:30, pt vomited 4 minutes after receiving shotdark brown vomit, staff reported pt had vomited night before. Per staff report pt became short of breath between 6 and 7 pm that night. Pt had DNR on file. pt passed away at approximately 10pm. Staff reported pt was 14 + days post covid
0915682-1	Resident received vaccine per pharmacy at the facility at 5 pm. Approximately 6:45 resident found unresponsive and EMS contacted. Upon EMS arrival at facility, resident went into cardiac arrest, code initiated by EMS and transported to hospital. Resident expired at hospital at approximately 8 pm
0915880-1	Patient died within 12 hours of receiving the vaccine.
0915920-1	Resident received vaccine in am and expired that afternoon.
0917117-1	After vaccination, patient tested positive for COVID-19. Patient was very ill and had numerous chronic health issues prior to vaccination. Facility had a number of patients who had already tested positive for COVID-19. Vaccination continued in an effort to prevent this patient from contracting the virus or to mitigate his risk. This was unsuccessful and patient died.
0917790-1	At the time of vaccination, there was an outbreak of residents who had already tested positive for COVID 19 at the nursing home where patient was a resident. About a week later, patient tested positive for COVID 19. She had a number of chronic, underlying health conditions. The vaccine did not have enough time to prevent COVID 19. There is no evidence that the vaccination caused patient's death. It simply didn't have time to save her life.
0917793-1	Prior to the administration of the COVID 19 vaccine, the nursing home had an outbreak of COVID-19. Patient was vaccinated and about a week later she tested positive for COVID-19. She had underlying thyroid and diabetes disease. She died as a result of COVID-19 and her underlying health conditions and not as a result of the vaccine.

0918065-1	1/1/2020: Residents was found unresponsive. Pronounced deceased at 6:02pm
0918388-1	Resident found unresponsive without pulse, respirations at 04:30 CPR performed, expired at 04:52 by Rescue
0918418-1	Resident became SOB, congested and hypoxic requiring oxygen, respiratory treatments and suctioning. Stabilized after treatment and for the next 72 hours with oxygen saturations in the 90s. On 1/3/2021 was found without pulse and respirations. Resident was a DNR on Hospice.
0918487-1	Two days post vaccine patient went into cardiac arrest and passed away.
0918518-1	syncopal episode - arrested - CPR - death
0919108-1	Fever, Malaise
0919537-1	Resident exhibited no adverse events during 30 minute monitoring following vaccine administration. Resident found without pulse at 1900.
0920326-1	Redness and warmth with edema to right side of neck and under chin. Resident was on Hospice services and expired on 1.1.21
0920368-1	12/30/2020 07:02 AM Resident noted to have some redness in face and respiration were fast. Resident vital signs were abnormal except blood pressure. Temp at the time was 102.0 F taken temporal. Resident respirations were 22 labored at times. Pulse is 105 and pulse ox 94% on room air. Resident is made comfortable in bed. Notified triage of change in condition also made triage aware of resident receiving Covid vaccination yesterday morning. Resident appetite and fluid consumption has been poor for few days. 12/30/2020 07:32 AM Received order from agency to administer Acetaminophen 650mg suppos rectally due to resident not wanting to swallow anything including fluids, medications and food. This writer administered medication as NP ordered. Will monitor for effectiveness and adverse effects if any. 12/30/2020 08:41 AM Received new orders to obtain Flu swab, obtain CBC and BMP, and Chest Xray all to be obtained today. Notified family of resident having temperature and vital signs excluding b/p that was abnormal. Family was thankful for call and inierated to nurse that family does not want resident sent to hospital. Did educate family on benefits of Hospice services, but family persistant on continued daily care provided by nursing staff. Requests visits if decline continues. Family assured if resident continues to decline, facility will accomandate resident family to be able to be at bedside when time comes to do so. NP ordered IVF and IV Levaquin on 12/31/20. Family chose at that time to sign for Hospice services and not have resident provided with IVF or IV Antibiotics
0920545-1	"The resident received is vaccine around 11:00 am and tolerated it without any difficulty or immediate adverse effects. He was at therapy from 12:36 pm until 1:22 pm when he stated he was too tired and could not do anymore. The therapist took him back to his room at that time and he got into bed himself but stated his legs felt heavy. At 1:50 pm the CNA answered his call light and found he had taken himself to the bathroom. She stated that when he went to get back into the bed it was ""abnormal"" how he was getting into it so she assisted him. At that time he quit breathing and she called a RN into the room immediately. He was found without a pulse, respirations, or blood pressure at 1:54 pm. He was a DNR."
0920815-1	Found deceased in her home, unknown cause, 6 days after vaccine.
0920832-1	Vaccine 12/30/2020 Screening PCR done 12/31/2020 Symptoms 1/1/2021 COVID test result came back positive 1/2/2021 Deceased 1/4/2021
0921175-1	Resident received Covid Vaccine, noted after 30 mins with labored breathing BP 161/77, HR 116, R 38, T 101.4,
0921481-1	Vaccine given on 12/29/20 by Pharmacy. On 1/1/21, resident became lethargic and sluggish and developed a rash on forearms. He was a Hospice recipient and doctor and Hospice ordered no treatment, just to continue to monitor. When no improvement of codition reported, doctor and Hospice ordered comfort meds (Morphine, Ativan, Levsin). Resident expired on 1/4/2021
0921547-1	DEATH ON 1/4/2021, RESIDENT RECIEVED VACCINE ON 1/2/20
0921572-1	Resident had body aches, a low O2 sat and had chills starting on 12/30/20. He had stated that they had slightly improved. On 1/1/21 he sustained a fall with a diagnosis of a displaced hip fracture. On 1/2/21 during the NOC shift his O2 sat dropped again. He later went unresponsive and passed away.
0921667-1	LTCF Pfizer Vaccine clinic conducted 12/29/2020 Vaccine lead received a call indicating that a staff member deceased somewhere between 1/3/2021 and 1/4/2021. Cause of death is unknown, and an autopsy is being performed.
0921768-1	Vaccine received at about 0900 on 01/04/2021 at her place of work, Medical Center, where she was employed as a housekeeper. About one hour after receiving the vaccine she experienced a hot flash, nausea, and feeling like she was going to pass out after she had bent down. Later at about 1500 hours she appeared tired and lethargic, then a short time later, at about 1600 hours, upon arrival to a friends home she complained of feeling hot and having difficulty breathing. She then collapsed, then when medics arrived, she was still breathing slowly then went into cardiac arrest and was unable to be revived.
0921880-1	The resident was found deceased a little less than 12 hours following COVID vaccination, and he had had some changes over the last 2 days. He was 96 and had been on hospice care for a little while. Noone noticed any side effects from vaccine after it was given

0922977-1	Fever, RespDepression & COVID positive REMDESIVIR (EUA) 200 mg x1 then 100 mg daily
0923993-1	Patient was vaccinated Dec 30, 2020. Prime dose of Moderna vaccine. Observed for full 15 minutes post-injection. No complaints when asked during observation. Released. Subsequently, vaccine clinic staff learned from the patient's supervisor that on Jan 4, 2021 that the patient had expired on Jan 2, 2021. By report from the supervisor, the patient was found dead at his home. The patient's primary care provider was unaware of his death when contacted by this reporter today (Jan 6, 2021). Electronic Medical Record without any information since the vaccination.
0924126-1	resident expired 1/1/2021
0924186-1	Resident expired 1/3/21
0924456-1	Patient did not display any obvious signs or symptoms; the vaccination was administered at approximately 10:00 AM and the patient continued throughout her day without any complaints or signs of adverse reaction. Patient was helped to bed by the nursing assistant estimated at around 9:00 PM. The facility received notification from the lab around 11:00 PM that the patient's COVID-19 specimen collection from Sunday, 1/3/21, detected COVID-19. When the nursing staff went to the room to check on the resident and prepare her to move to a COVID-19 care area the patient was found unresponsive, no movement, no chest rises, noted regurgitated small amount of food to mouth left side, lying on left side. Pupils non reactive.
0924464-1	coughing up blood, significant hemoptysis > cardiac arrest. started day after vaccine but likely related to ongoing progression of lung cancer
0924664-1	At approximately, 1855, I was alerted by caregiver, resident was not responding. Per caregiver, she was doing her rounds and found resident in bed, unresponsive, mouth open, observed gurgling noises and tongue hanging out of mouth. This primary caregiver observed resident at baseline and ambulating after dinner at approximately, 1800 less than an hour prior to incident. This PCG called 911 for EMS and gave report of incident. Resident was taken to Medical Center Emergency Department. At ER, CT scan and X-ray was performed. Per report from ER RN, CT scan and x-ray revealed an intracranial aneurysm and fluid in the lungs. Per RN, resident was still unresponsive and was admitted to Medical Center for observation and comfort measures. This primary caregiver reported to RN, resident recently received the first dose of COVID-19 vaccine on 1/2/21. Primary caregiver received a call from Castle RN at 0700, resident expired at 0615.
0925154-1	Deceased
0925264-1	PT was found deceased in his home on 1/5/2021
0925556-1	Expired 1/05/2021
0926269-1	"Pt last seen at 1200 by nurse for ID band check. No visible signs of distress noted. Pt states ""I just want to be left alone"". 1230 nurse was called to pt room. Pt was noted unresponsive, no pulse and respiration noted. CPR started immediately, at 1239 first shock given. 1245 EMT took over, at 1319 EMT called time of death"
0926462-1	Patient developed hypoxia on 1/4/2021 and did not respond to maximal treatment and passed way on 1/5/2021
0926568-1	patient declined 12/30/2020 and was transferred to hospital where he did not respond to treatment and passed away 1/4/2020
0926600-1	Patient did not report any signs or symptoms of adverse reaction to vaccine. Patient suffered from several comorbidities (diabetes and renal insufficiency). Patient reported not feeling well 01/06/2021 and passed away that day.
0926797-1	had a vaccination on 12/31/2020 late morning passed away early morning 01/01/2020. This is a 93 year old with significant heart issues. EF of 20% among other comorbidities. He died suddenly approximately 0430, it is unlikely it was related to receiving the vaccine.
0927189-1	Patient was vaccinated at 11am and was found at the facility in his room deceased at approximately 3:00pm. Nurse did not have cause of death
0927260-1	No adverse effects noted after vaccination. Patient with cardiac history was found unresponsive at 16:45 on 1/6/21. Abnormal breathing patterns, eyes partially closed SPO2 was 41%, pulseless with no cardiac sounds upon auscultation. CPR and pulse was regained and patient was breathing. Patient sent to Hospital ER were she remained in an unstable condition had multiple cardiac arrest and severe bradycardia and in the end the hospital was unable to bring her back.
0928062-1	vomiting later on 01/05/21. Lethargy and hypoxia in pm of 01/06/21. Hypotension am of 01/07/21. Hospitalized, intubated, cardiac arrest, died 01/07/21.
0928513-1	Resident passed away in her sleep
0928933-1	Patient had been diagnosed with COVID-19 on Dec. 11th, 2020. Symptoms were thought to have started on 12/5/2020. Received Moderna vaccine on 12/23. Unexpected death on 1/8/2021. Resuscitation attempts unsuccessful
0929359-1	3:07 pm lung sounds diminished oxygen sats 68%, oxygen applied Oxygen sats remained low for next 36 hours (patient on Hospice care) expired 6:22 am 1-8-21

0929997-1	Patient received vaccine on 1/4/2021. He was in Hospice for CHF and renal failure, but was able to get up in his wheelchair and eat and take medications and talk. On 1/5/2021 am, he was noted to be very lethargic an could only mumble, could not swallow. No localizing neurologic findings. He was too lethargic to get up in chair.
0930154-1	
0930431-1	Cardiac event, 2 days after vaccination, patient expired.
0930466-1	Fever, shortness of breath and chest pain that resulted in a heart attack a few hours after vaccination
0930487-1	Medical docter state patient has a acute cardiac attack
0930876-1	Death
0930910-1	Patient received COVID vaccination around 12:15pm. Patient was monitored for the appropriate amount of time by nursing staff. Patient passed away at 2:15pm.
0930912-1	Diarrhea followed by death 24 hrs after vaccination
0932346-1	1/7-21 - Received second dose of pfizer covid-19 vaccine 1/8/21 - Fever, dizziness, headache 1/10/21 0250 was found not breathing. EMS performed CPR and patient deceased
0932787-1	RECIEVED VACCINE 1/8/21 EXPIRED UNEXPECTED 1/10/21, NO ADVERSE REACTIONS NOTED
0932898-1	The patient had an apparent cardiac arrest on 12/23/20 and was admitted to the ICU. He was taken off of life support on 12/30/20. He had known cardiac disease.
0933090-1	Patient died, I have a copy of his vaccination card
0933578-1	Pronounced dead 1/9/2021 at 12:42. Received first dose of vaccine 1/8/2021
0933739-1	"Staff member checked on her at 3am and patient stated that she felt like she couldn't breathe. 911 was called and taken to the hospital. While in the ambulance, patient coded. Patient was given CPR and ""brought back"". Once at the hospital, patient was placed on a ventilator and efforts were made to contact the guardian for end of life decisions. Two EEGs were given to determine that patient had no brain activity. Guardian, made the decision to end all life saving measures. Patient was taken off the ventilator on 1/9/2021 and passed away at 1:30am on 1/10/2021. The initial indication from the ICU doctor was the patient had a mucus plug that she couldn't clear."
0933846-1	"1-2-2021 10:30 PM Complained Right arm/back hurt - took Tylenol 1-3-2021 Complained Right arm hurt, dizzy 1-4-2021 Felt better - did laundry, daughter found her deceased at 3:30 pm. Dr. at hospital said it was ""cardiac event"" according to death certificate."
0934050-1	Staff reported that patient was found Friday morning (Jan 8) sitting at a table with his head tilted forward and unresponsive to verbal or physical stimuli. Staff lowered patient to floor and started CPR. EMS was called and continued CPR at scene, however they were not able to revive patient. Patient was pronounced dead at the scene. Staff written statements following the death of patient show that he had a fall about 1 hr. prior. It is unknown if this fall contributed to patient's death. An autopsy has been requested.
0934059-1	Acute anterior MI with death
0934263-1	The resident resides in an independent living facility/apartment. The reporter at the center was informed by his daughter he was not feeling well on 1/1/2021 (specific symptoms could not be ascertained). He reportedly went to be COVID tested on 1/1/2020 and observed to be deceased in his apartment on 1/2/2020. I do not have confirmation of his COVID results, although the reporter indicates his daughter reports his test was positive.
0934373-1	Patient went to bed around 11pm on Saturday PM and sometime between then and 1:30am on Sunday morning got up and went into the living room without waking up her husband (which is normal). At 1:30am, the husband got up to use the restroom and she was out of bed then, but the husband did not know if she was having any problems at this time. When he got up at 7:45am, she was in the recliner and did not move or anything, which is normal for her. At 8:45am, the husband went back into the living room and tried to wake his wife and that is when he noticed there was no pulse and he called 9-1-1 at this time. EMS got on scene and did CPR for 30 mins and she was pronounced dead at 9:21am.
0934507-1	Resident died suddenly and expectantly on 01/05/2021
0934539-1	Patient received COVID-19 (Moderna) vaccine from the Health Department on afternoon of January 8, 2021 and went to sleep approximately 2300 that night. Was found unresponsive in bed the following morning and pronounced dead at 1336 on January 9, 2021
0934966-1	COVID-19; COVID-19; Pneumonia; respiratory failure; This is a spontaneous report from a contactable consumer. An 80-year-old female patient received first dose of BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE) via an unspecified route of administration on 02Jan2021 for COVID-19 immunization. Medical history included Alzheimer's and others. No known allergies. Concomitant medications included unspecified medications. The

	reporter's mother in law was tested for COVID-19 at a nursing facility on 25Dec2020 and she was negative. On 02Jan2021, she received the first dose of Pfizer vaccine. On 04Jan2020, she developed a high fever, needed oxygen and was positive for COVID-19. Date of death was 04Jan2021. The cause of her death was listed as pneumonia, respiratory failure and COVID-19. No autopsy performed. No treatment received. No one knew if the vaccination contributed to her death. It was hard to know if her death was due to the administration of the vaccine or it exacerbated the COVID19 symptoms which led to her death. Since this was unknown, it could have been a possibility. The reporter wanted to give us this information because we might want to consider having high risk population, patients with underlying conditions, older population tested for COVID-19 prior to the vaccination, as this is not currently a recommendation or a requirement. All is very new and they are all learning so the reporter wanted to share this information with us. The patient did not receive any other vaccines within 4 weeks prior to the COVID vaccine. There are medications the patient received within 2 weeks of vaccination. Prior to vaccination, the patient was not diagnosed with COVID-19. Since the vaccination, the patient has been tested for COVID-19. The outcome of the events was fatal. Information about Lot/Batch has been requested.; Sender's Comments: The association between the fatal event lack of effect (pneumonia, respiratory failure and COVID-19) with BNT162b2 can not be fully excluded. The impact of this review, as well as any appropriate action in response, will be promptly notified to regulatory authorities, Ethics Committees, and Investigators, as appropriate.; Reported Cause(s) of Death: Pneumonia, respiratory failure and COVID-19; Pneumonia, respiratory failure and COVID-19
0934968-1	he passed away; not responsive; mind just seemed like it was racing; body was hyper dried; Restless; not feeling well; ate a bit but not much; kind of pale; Agitated; Vomiting; trouble in breathing; This is a spontaneous report from a contactable consumer (brother of the patient). A 54-year-old male patient received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration, on 04Jan2021 (at the age of 54-years-old) as a single dose for COVID-19 immunization. Medical history included diabetes and high blood pressure. Concomitant medications included metformin (MANUFACTURER UNKNOWN) taken for diabetes, glimepiride (MANUFACTURER UNKNOWN), and amlodipine (MANUFACTURER UNKNOWN). The patient experienced not feeling well, ate a bit but not much, kind of pale, vomiting, trouble in breathing, and agitated on 04Jan2021; body was hyper dried and restless on 05Jan2021; mind just seemed like it was racing on 06Jan2021; and not responsive and he passed away on 06Jan2021 at 10:15 (reported as: around 10:15 AM). The clinical course was reported as follows: The patient received the vaccine on 04Jan2021, after which he started not feeling well. He went right home and went to bed. He woke up and ate a bit but not much and then was kind of pale. The patient then started to vomit, which continued throughout the night. He was having trouble in breathing. Emergency services were called, and they took his vitals and said that everything was okay, but he was very agitated; reported as not like this prior to the vaccine. The patient was taken to urgent care where they gave him an unspecified steroid shot and unspecified medication for vomiting. The patient was told he was probably having a reaction to the vaccine, but he was just dried up. The patient continued to vomit throughout the day and then he was very agitated again and would fall asleep for may be 15-20 minutes. When the patient was told he was received the vaccine, but he was under the vaccine of the patient down). The patient continued to vomit t
0935222-1	Patient was reported to be deceased at home by law enforcement on 1/7/21
0935343-1	There were no adverse reactions. Resident Died, she had a history of issues with her health prior to the vaccine.
0935350-1	Patient was found unresponsive at home with SpO2 20% 1/2/2021
0935511-1	Patient received the 1st dose of Moderna and was found deceased in her home the next day.
0935767-1	My mother was given Pfizer vaccine on Thursday and she died 3 days later yesterday on Sunday!!!
0935815-1	Difficulty breathing, death.
0936043-1	RESIDENT 1ST DOSE OF MODERNA VACCINE ADMINISTERED ON 01/04/2021 AT 8:30PM, RESIDENT FOUND UNRESPONSIVE ON 01/05/2021.
0936738-1	loss of consciousness Narrative: Patient received COVID-19 vaccine dose #1 on 1/6/21 w/o complications. Per 1/6/21- 1/9/21 nursing notes, patient did not experience any injection site reactions, denied pain or tenderness at injection site, no dizziness, no n/v, remained afebrile. Around 1/9/21 @1810, patient became acutely nonresponsive after being helped to the edge of bed. Per nurses, he was previously awake/alert, talking and asymptomatic. Patient is DNR/DNI but facility rapid response emergency team called d/t patient's sudden change of condition. Emergency team helped patient into lying position. Per 1/9/21 ICU emergency team note, patient appeared comfortable w/ no palpable radial pulse and had minimal shallow agonal breathing. Pulse ox 94%, HR in 60s per machine. BP unmeasurably low by BP cuffx3. Resident passed at 18:20 pm.
0936805-1	Patient received the vaccine on 12/22/20 without complication. It was reported today that the patient was found unresponsive and subsequently expired at home on 1/11/21.
0937127-1	The facility had positive cases of COVID when we were able to begin vaccinating residents. Within about a week of vaccination, patient was tested positive for COVID. He was 91 years old and his immune system did not have the time to allow the vaccine to begin working before exposure. His age was a major contributing factor to his death.
0937152-1	The facility had positive cases for COVID 19 when the vaccine was received and administered to patient. With her advanced age and chronic conditions, she did not have time to build immunity between the time of vaccination and her testing positive.

0937186-1	The facility had a number of positive COVID 19 cases prior to patients vaccination. Due to her advanced age, chronic condition, and exposure, patient did not have the time to build immunity after exposure before becoming
0937100-1	positive.
0937434-1	Pt expired due to possible cardiac arrest. Unsure if this was vaccine related.
0937444-1	Resident was found deceased at approximately 6pm in her apartment
0937527-1	unsure if related to vaccine, but was notified by her next of kin that she died on 1/4/2021. No reports of side effects or hospitalization were reported to the facility prior to the notification of death.
0937569-1	patient reported expired 1/7/2021
0938097-1	died; This is a spontaneous report from a non-contactable consumer via a Pfizer-sponsored program. A patient of unspecified age and gender received bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE, via an unspecified route of administration on an unspecified date at single dose for covid-19 immunisation. The patient medical history and concomitant medications were not reported. It was reported the patient was a doctor, died after the vaccine with no apparent disease. It was not reported if an autopsy was performed. No follow-up attempts are possible. Information about lot/batch number cannot be obtained.; Reported Cause(s) of Death: Unknown cause of death
0938118-1	on 1/8/2021 17:30 patient taken to ER, cerebellar hemorrhage, stroke, aneurysm
0938974-1	Hospice Resident received first Covid 19 vaccine dose on 1/6/21. 1/7/21 resident had decreased appetite noted in am but ate 100% of meal at dinner. 1/9/21 resident had decreased appetite with emesis x 2, loose BM x 2. Call placed to hospice. 1/10/21 5:44 am resident able to take HS meds, ingest 2 cups of shake. No emesis or loose stool noted. 12PM nurse noted resident not eating meals but ingesting milkshake and medications without any problems. Hospice contacted for change in condition. 1:00 pm hospice ordered Phenergan 12.5 mg Q 6 hrs PRN. Labs to be drawn 1/11/21. Hospice notified POA. 1/11/21 12:24am Resident had blood in stool. Resident denies any pain, on 2L of O2 for comfort.
0939050-1	Patient vaccinated on 12/28. Approximately one day later, develops cough and on azithromycin x 1 week. On 1/3, patient develops left-sided weakness and aphasia. Taken to the hospital, tested COVID+, required intubation acute hypoxic respiratory failure secondary to COVID - on H&P. Patient died on 1/4/21 at 7:20am.
0939270-1	Sudden cardiac death
0939845-1	Three hours after receiving COVID 19 vaccination, Patient oxygen level decreased to a critical level and went into cardiac arrest. Staff performed full code but was unable to bring back patient from cardiac arrest.
0940602-1	"Patient received vaccine on 1/8/2021. On 1/9/2021 I checked on patient via phone for symptoms or problems and he reported none but mild soreness at injection site. On 1/10/2021 family friend called me to tell me that patient had expired at about 8:00 pm. Patient reportedly complained of ""pain"" unspecific and collapsed at home. Hospital reportedly told family that it appeared to be a ""heart attack""."
0940822-1	patient passed away after receiving the Covid vaccine; This is a spontaneous report from a contactable nurse. An 81-year-old male patient received BNT162B2 (PFIZER-BIONTECH COVID-19 mRNA VACCINE), intramuscular into the right arm on 07Jan2021 at 0.3 mL, single for covid-19 immunization. There was no medical history and no concomitant medications. On 08Jan2021, the patient passed away after receiving the COVID vaccine. The patient died on 08Jan2021. An autopsy was not performed. Investigations indicate that unspecified labs were done, but nothing two weeks prior; no further details were provided. The patient received the first dose the day prior. The reporting nurse discussed it with the medical director, and he thought that he potentially passed away from the COVID vaccine. The relatedness of the event to the suspect vaccine was reported as related by the reporting nurse per The Agency. The batch/lot number for the vaccine, BNT162B2, was not provided and will be requested during follow-up.; Sender's Comments: Based on the limited information available, it is medically not possible to make meaningful causality assessment, it is unlikely the vaccine could have contributed to the death of the patient based on the known safety profile. However case will be reevaluated when additional information is received during the follow-up The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authorities, Ethics Committees and Investigators, as appropriate.; Reported Cause(s) of Death: Stated that the patient passed away after receiving the Covid vaccine
0940855-1	Patient received her vaccination on 1/12/21 administered by pharmacy*+. She expired on 1/12/21 an approximately 7:30pm. Resident did not have any adverse reactions and was a hospice patient.
0940866-1	"Patient was found ""acting abnormal"" on 1/9/2021 at 1215. VS HR 20-30's. EMS activated. EMS arrived and patient was found pulseless in PEA/ asystole, CPR and ACLS initiated and then transported to the MC. Unsuccessful resuscitation and expired on 1/09/2021 at 1348. Clinical impression Cardiopulmonary arrest."
0940955-1	"Cardiac Arrest; Patient was found pulseless and breathless 20 minutes following the vaccine administration.; This is a spontaneous report from a contactable other healthcare professional (HCP). A 66-year-old female patient (pregnant at the time of vaccination: no) received the second dose of BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE, lot number: EL1284) via intramuscular at left arm on 11Jan2021 12:15 PM at single dose for COVID-19 immunization. Medical history included diastolic CHF, spinal stenosis, morbid obesity, epilepsy, pulmonary hypertension and COVID-19 (Prior to vaccination, the patient was diagnosed with COVID-19). The patient received medication within 2 weeks of vaccination included amiodarone, melatonin, venlafaxine hydrochloride (EFFEXOR), ibuprofen, aripiprazole (ABILIFY), lisinopril, cranberry capsules, diltiazem, paracetamol (TYLENOL), famotidine, furosemide (LASIX [FUROSEMIDE]), ipratropium bromide, salbutamol sulfate (IPRATROPIUM/ALBUTEROL), buspirone, senna alexandrina leaf (SENNA [SENNA ALEXANDRINA LEAF]), polyethylene glycol 3350 and morphine. The patient did not receive any other vaccines within 4 weeks prior to the COVID vaccine. Patient used took Penicillin, propranolol, quetiapine, topiramate, Lamictal and had allergy to them. Patient used took the first dose of BNT162B2 (lot number: EJ1685) via intramuscular at right arm on 21Dec2020 12:00 PM at single dose for COVID-19 immunization. Since the vaccination, the patient been tested for COVID-19 (Sars-cov-2 PCR) via nasal swab on 06Jan2021, covid test result was negative. Patient was found

	pulseless and breathless 20 minutes following the vaccine administration (11Jan2021 12:30 AM). MD found no signs of anaphylaxis. Patient died on 11Jan2021 12:30 AM because of cardiac arrest. No treatment received for the events. Outcome of pulseless and breathless was unknown. the autopsy was performed, and autopsy remarks was unknown. Autopsy-determined cause of death was unknown. It was reported as non-serious, not results in death, Life threatening, caused/prolonged hospitalization, disabling/Incapacitating nor congenital anomaly/birth defect.; Sender's Comments: Based on the available information this patient had multiple underlying medical conditions including morbid obesity, diastolic CHF, epilepsy, pulmonary hypertension and COVID-19 diagnosed prior to vaccination. All these conditions more likely contributed to patients cardiac arrest resulting in death. However, based on a close temporal association (""Patient was found pulseless and breathless 20 minutes following the second dose of BNT162B2 vaccine administration, contributory role of BNT162B2 vaccine to the onset of reported events cannot be completely excluded. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authorities, Ethics Committees and Investigators, as appropriate.; Reported Cause(s) of Death: Cardiac arrest; Autopsy-determined Cause(s) of Death: autopsy remarks was unknown. Autopsy-determined cause of death was unknown"
0941215-1	Actual event and cause of death were unknown; This is a spontaneous report from a non-contactable consumer. A 90-year-old female patient received first dose of BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 06Jan2021 at single dose for COVID Prevention. The relevant medical history included aortic valve replacement from Nov2019. Concomitant medications were not reported. The consumer stated that she was taking the reporting responsibilities to report that a friend of hers, informed that the patient passed away on Friday, and had received the COVID vaccine on Wednesday. The consumer stated that it was unknown to her at this time, if the friend had called to complete a report herself, regarding the incident. Their conversation was very brief. The patient was 90 years old, and it was her friend's mother that was the patient. Actual event and cause of death were unknown. The patient had her vaccine on Wednesday 06Jan2021, and then the patient collapsed in front of the reporter at Friday night on 08Jan2021 and passed away that same day. The autopsy was unknown. The outcome of the event was fatal. No follow-up attempts are possible; information about lot/batch number cannot be obtained.; Reported Cause(s) of Death: Actual event and cause of death were unknown
0941561-1	Staff walked into resident's room around 10:00am and noted resident's left side of his face was flaccid. Nurse was called and upon assessment resident noted to have an unequal hand grasp with left worse. He was able to talk but was mumbled and hard to understand. Physician, hospice, and family were notified. Resident had a stroke at 10:06 am on 1/8/2020. He lost all ability to use his left side. Resident passed away on 1/11/2020.
0941607-1	The patient passed away today, 1/13/2021. She was a hospice patient. She showed no adverse effects after receiving the vaccine on 1/12/2021. This morning she woke up as normal and during her morning shower she had a bowel movement, went limp and was non-responsive. The patient passed away at 7:45 am.
0941743-1	This person was found to be deceased on routine rounds during the night, 3am. No symptoms of reaction noted post vaccine. No injection site reaction. No reports of any allergic reaction.
0941811-1	Resident began having fever on 1/11/21 @0600. VS= T-102 B/P- 100/57 P- 112 RR- 24 O2 Sat 92% on RA. MD called. Rapid COVID Test was negative. CBC,CMP, U/A were ordered as well as CXR. Resident's condition declined. At 3:00pm resident started having respiratory distress and hypoxia O2 Sat 89%. Supplemental O2/mask @ 5LPM. Neb TX, EKG, and Rocephin 1 GM ordered. Condition worsened. Resident sent to nearest ER for evaluation. Later in the evening the staff AT Medical Center called to inform staff that resident had expired @ 2230 as a result of Respiratory Failure and Sepsis.
0942040-1	little bit of a reaction light headed after 5 minutes. vitals were low, so observed for 30 minutes after being light headed. Patient was found unresponsive and pronounced dead later that day.
0942072-1	Death occurred 3 days after vaccine receipt; attributed to complications of her chronic advanced dementia with aspiration at age 87. No evidence of acute vaccine reaction.
0942085-1	No adverse effects from vaccination seen on 1/2/21. On 1/6/21 resident was seen by Dr and her baclofen pump was refilled with 20 ml Baclofen 4,000mcg/ml. ITB Rate increased by 6% to 455.5 mcg/day simple continuous rate over 3 days. On 1/8/21 at 0615 resident was shaking, lower extremities mottled, Sa02 70%, pulse 45. Oxygen started at 2 L/m per NC. At 0715 her primary physician was notified as well as her daughter. Oxygen increased to 4 L/min, sats at 83%. SOA noted, reported all over pain. At 0850 when they attempted to reposition the resident, she was not responsive. Licensed nurse assessed her and no heartbeat heard or pulse found.
0942106-1	54 y/o M with PMH of HTN, HLD, Alcoholic Cirrhosis, Aortic Valve Stenosis, and angina BIBA as a Medical Alert for cardiac arrest noted PTA. Per EMS, the patient called because he was having constant, diffuse abdominal pain x 1 day that radiated to his chest. On scene, the patient had a witnessed arrest with EMS starting CPR. He was given 3 rounds of epi without ROSC. Pt had no associated shockable rhythm. Of note, pt's wife, had noted pt had received covid vaccine the prior day.
0942290-1	Resident received 1st dose on 1/4/2021. On 1/6/2021 resident having SOB, increased weakness with O2 sats at 91% RA. On 8th resident sustained a fall, O2 sats 88-92, dizzy, weakness. Rapid COVID test performed with negative results. Evening of 8th resident was lethargic and diaphoretic with fever of 99.9. Resident transferred to ER, on 5lt of oxygen. Resident returned from the ER on 1/9/2021 with new diagnosis of Leukemia and orders for hospice. Continued with fever, crackles and N/V and loss of appetite from the 9th and 10th of January. Resident expired at 820am on 1/11/2021.
0943266-1	Initial pain in back of head and extreme headache. Some vomiting. At emergency, went into coma and was intubated. Hole drilled in skull to relieve pressure. MRI taken. Lot of bleeding in brain - anuerism lead to death approximately 14 hours after initial symptoms.
0943362-1	Pt collapsed at home approx 5:30 pm and died
0943397-1	On day due for 2nd dose, Patient was found unresponsive at work in the hospital. Patient pupils were fixed and dilated. Full ACLS was initiated for 55 minutes with multiple rounds of bicarb, calcium chloride, magnesium, and epinephrine. Patient was intubated. Patient continued into V. Fib arrest and was shocked multiple times.
0943442-1	Systemic: reported by staff patient expired under suspicious circumstness after receiving vaccine. Patient was on hospice, reported not expected to pass this soon; symptoms lasted 0 days
0943889-1	No adverse reactions observed after administration of medication. Patient starting complaining of shortness of breath around 0500 the following morning. SP02 checked in the 80s. Patient expired 01/09/2021;

0944282-1	resident coded on 09Jan at 8am and expired; This is a spontaneous report from a contactable Other Health Professional. A 70-year-old male patient received first dose of BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE, Batch/lot number: EL0140), intramuscularly in left arm on 05Jan2021 15:15 at single dose for COVID-19 immunization. Medical history included DM2(Type two diabetes mellitus), CHF(congestive heart failure), open wound, wound infection, heart failure. Allergies to medications, food, or other products: none. Concomitant medications included unspecified products (List of any other medications the patient received within 2 weeks of vaccination; yes). If the patient received any other vaccines within 4 weeks prior to the COVID vaccine: Unknown. Facility where the most recent COVID-19 vaccine was administered: Nursing Home/Senior Living Facility. The resident coded on 09Jan2021 at 8 AM and expired. The patient died on 09Jan2021. An autopsy was not performed. AE resulted in: patient died. Death cause: unknown at this time. Was treatment received for the adverse event: Unknown. Prior to vaccination, was the patient diagnosed with COVID-19: No. Since the vaccination, has the patient been tested for COVID-19: No. Seriousness criteria-Results in death: Yes. Seriousness criteria-Caused/prolonged hospitalization: No. Seriousness criteria-Congenital anomaly/birth defect: No.; Sender's Comments: The old patient had diabetes mellitus, congestive heart failure, open wound complicated by infection, all these pre-existing medical conditions contribute to the patient death. More information including complete medical history, concomitant medications and event term details especially death cause and autopsy results are needed for a full assessment of the case. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as
0944365-1	Resident expired on 12/30/20, dx cardiac arrest.
0944439-1	Resident expired on 1/2/21.
0944595-1	Cardiac arrest within 1 hour Patient had the second vaccine approximately 2 pm on Tuesday Jan 12th He works at the extended care community and was in good health that morning with no complaints. He waited 10-15 minutes at the vaccine admin site and then told them he felt fine and was ready to get back to work. He then was found unresponsive at 3 pm within an hour of the 2nd vaccine. EMS called immediately worked on him 30 minutes in field then 30 minutes at ER was able to put him on life support yet deemed Brain dead 1-14-21 and pronounced dead an hour or so later
0944641-1	Patient died on 1/21-2021
0944732-1	Resident found unresponsive and without pulse at 05:45am.
0944998-1	On 1/11/21 noted with headache, nausea/vomiting, severe melaise. On 1/12/21 resident expired.
0945241-1	71yo female resident who died after receiving Pfizer BioNTech vaccine. On 1/14/2021, VS taken at 10am, B/P 99/60, O2 sats, 95% (trach w/O2). At 11:30am, Patient showed no s/sx of distress, A&Ox3. At 11:50am, a nurse went to perform a COVID test and assessment (the facility is experiencing an outbreak), and found the patient unresponsive on the bathroom floor. CPR was immediately started; no shock advised per AED; 12:15pm EMS arrived and took over. At 12:38pm, EMT called time of death.
0945247-1	Has underlying dementia and often with difficulty eating. 1 week after immunization she developed a stroke with left sided weakness and difficulty swallowing. Comfort measures instituted. Not sure if this is related to the vaccine, but thought I should report
0945253-1	"83yo female resident who died after receiving Pfizer BioNTech vaccine. On 1/14/2021, the patient reportedly got up in the middle of the night with c/o feeling ""blah"", restlessness, and nausea. VS normal, no other s/sx. At 4:15am, the patient was asked to go back to bed, assisted by a nurse and GNA. At 6am, GNA was going to do morning VS and found the patient unresponsive, no pulse, no respirations. GNA notified the nurse. At 6:03am, CPR started and EMS called. At 6:15am, EMS arrived and took over. At or around 6:30am, EMT called time of death"
0945578-1	No reactions immediately after vaccine was given. Resident has dementia, has had multiple hospitalizations related to a renal stone recently. Had a tooth that was bothering her, went to see her dentist and it was extracted on 1/6/21. On 1/10 they noted feet and ankles are dark purple with white splotches appears to be mottling. Minimally responsive to voice and touch. Not eating. Compassionate visit with family. Family did not want hospice, did not feel it was needed, said, what more could they do for her than you're already doing? On 1/11 at 1950 was determined to be deceased.
0945603-1	Had no immediate issues with the vaccine. He had returned from the hospital on 12/21 and had some concerns about his weight which were shared with his physician on 1/4/21. On 1/5/21 had a visit with his cardiologist for a pacemaker check. On 1/8/21 staff were called to his room, he was on the floor, bluish skin color. No vital signs found, no heart rhythm heard at 2200.
0946225-1	At approximately 10:30pm on 1/14/2021, resident was noted to have a rash on her face, hands, arms, and chest. VS:100.2, 113, 20,108/59, 84% room air. applied nasal cannula at 4-L, telephoned Physician orders 6mg Decadron one time order, a second set of Vitals, reads 99.3, 110, 20, 106/60, 90% on 4-L N/C. On coming shift advised. At approximately 2:00am on 1/15/2021, resident congested and coughing. BP 151/70, pulse 124, temp 98.1 forehead, resp 20 and pulse oc 79% on 3L. At approximately 2:30am PRN cough syrup and breathing tx. Resident's condition began to worsen with breathing tx. This LPN updated at 0248 doctor on resident's condition. Doctor gave permission for resident to go to hospital. At 4:19am the Er called to say resident passed away.
0946293-1	51 year old M with h/o O2 dependent COPD, Severe pulmonary fibrosis became increasingly hypoxic around 1800hours 1/7/2021. He was transported to hospital for acute on chronic hypoxia respiratory failure. On 1/12/2021 he decompensated further, and after discussing with family and palliative care, He was changed to comfort care. He expired on 1/12/2021@2325 at medical center.
0946959-1	Sudden death 18 hours post vaccine.
0947129-1	Resident received Moderna vaccine on 12/23/2020 around 5 pm. At approximately 3:35 am on 12/25/2020, resident had a CVA and died on 1/1/2021 at 3:00 am.

0947642-1	died two days after receiving the vaccine; Fever; This is a spontaneous report from a contactable consumer (patient's stepchild). A 66-year-old male patient received the second dose of BNT162B2 (PFIZER-BIONTECH COVID-19 MRNA VACCINE), via an unspecified route of administration, on 07Jan2021 (at the age of 66-years-old) as a single dose for COVID-19 immunization. The patient's medical history was not reported. Concomitant medications included an unspecified statin. The patient experienced fever on 08Jan2021. The patient died two days after receiving the vaccine on 09Jan2021, which was reported as fatal. The clinical course was reported as follows: The patient had a fever the day after getting the vaccine and then he just died in the middle of night. It was reported that it was not clear what exactly happened, but they are looking into this. The clinical outcome of fever was unknown and of died two days after receiving the vaccine was fatal. The patient died on 09Jan2021. The cause of death was not reported. An autopsy was not performed (was reported to be taking place soon). The batch/lot number for the vaccine, BNT162B2, was not provided and has been requested during follow up.; Reported Cause(s) of Death: died two days after receiving the vaccine
0947662-1	Accelerated decline in condition with decreased input, decreased responsiveness, somnolence, and death
0947841-1	Patient had no immediate effects from the vaccine, but died approximately 8 hours after receiving first dose of vaccine.
0948150-1	increase weakness and fatigue, weakness in extremities, incontinent, jerky arm movements, within first 24 hours, continue to decline sent to hospital returned weaker, within 24 hrs hours BP dropped, low pulse oximeter reading, diaphoretic, lung sounds diminished, loss consciousness and passed away. 01-12-2021
0948164-1	Abdominal pain, Headaches, chest pain, loss of appetite, confusion, elevated liver enzymes 1/8-1/15/21
0948181-1	Death Chest pain; irreg heart rhythm; evening of vaccine; death on toilet on 1/13/21
0948228-1	Patient reportedly expired the day following receipt of the vaccine.
0948418-1	Expired on 1/12/2021; unknown cause of death
0948428-1	We got a call from a home health nurse Brandu Talamo, stating that the patient passed away.
0949474-1	Resident had lunch on 01/14/21 and after lunch around 2:00pm, he vomited and stopped breathing. We coded the resident and 911 paramedics came. They pronounced him dead at 2:18pm.
0949523-1	Around 00:50am on 01/15/21, C.N.A. reported that the resident looked different and not responding. Initiated Code Blue and started CPR. 911 arrived and pronounced resident dead at 1:01 am.
0949630-1	This patient has been under hospice care for over 2 years at the nursing home. She has had a steady decline with gradual weight loss. She was totally dependent in her care needs. She received the vaccine on 1/2/2021 as part of the facility vaccination campaign. No adverse events noted initially. On 1/3/2021 at 6:06 pm, she was noted on vital sign checks (done every 4 hours for first 72 hours after vaccination) with BP 64/52 but otherwise asymptomatic. Subsequent BP improved. On 1/4/2021 at 4:45 am, pt found with respiratory rate of 30 with otherwise normal vital signs. Tachypnea persisted, so she received liquid morphine 2.5 mg without improvement. Supplemental oxygen was applied. Tachypnea persisted. She had poor oral intake after that point had persistent tachypnea and worsening hypoxemia despite clear lungs on exam. She remained under hospice care and comfort measures were continued. No blood testing or imaging tests were done. She required increasing amounts of oxygen, became hypotensive, and died peacefully on 1/8/2021 at 7:45 pm.
0949657-1	Veteran was found by family slumped over and unresponsive at the breakfast table on 1/13/21, had expired
0949965-1	Patient 101 years old, nursing home resident, received vaccine 1/11, on 1/13 found on floor without obvious trauma, unresponsive. Brought to ED and was bradycardic, hypotensive, hypothermic and refractory to aggressive medical management. No obvious cause of death found on exam or labs, cxr. Unknown if event could be related to vaccine or not. Medical Examiner accepted case although initially unknown that patient had recently received vaccine. ME updated with that information today as soon as discovered.
0950057-1	Patient suffered a cardiac arrest and was unable to give details about her symptoms. Per husband, patient did not complain of any symptoms after vaccine administration. She began seizing without warning which was complicated by cardiac arrest of uncertain etiology
0950073-1	"On 1/15/2021 at 1800, resident noted to be lethargic and shaking, stating ""I don't care."" repeatedly. C/O head and neck pain. T100.6. Given Tylenol with no relief of pain. Order received for Aleve and administered Assisted to bed as usual in evening. Monitored during night shift and noted to be resting comfortably/sleeping Noted agonal breathing at 4:10 AM 1/16/2021, T 99.4, Absence of vital signs at 4:15AM 1/16/21 and death pronounced at 4:40AM 1/16/21."
0950108-1	"""Moderna COVID-19 Vaccine EUA"" It has been reported to me that pt. had gone into hospital for a heart catheterization on 1/12/2021. It was found during this procedure that pt. had suffered a MI. She was release to home the following day and passed away at her residence on 1/15/2021."
0950441-1	Pt had witnessed arrest by wife. Pt wife started CPR and called EMS. CPR started at 15:12. Continued by EMS. Pt arrived to medical center asystole with CRP in progress and ventilated via igel device. He was in refractory ventricular fibrillation and continued CPR for a total of 1 hour. At that point, we checked a bedside ultrasound which showed his heart at a standstill. He was unresponsive to verbal and tactile stimulus and had fixed unreactive pupils. He was pronounced at 16:13.
0950893-1	Death

2052272.4	
0950979-1	Headache after dose was given at 10:00 a.m Died at after 7:30 pm the same night the dose was given.
0951101-1	PATIENT GOT HER FIRST COVID PFIZER VACCINE AT 12/31 IN THE AM. HAD GOTTEN FLU LIKE SYMPTOMS AND HAD BEEN SICK FOR A COUPLE OF DAYS. HAD NAUSEA AND VOMITTING DURING THIS TIME AS WELL. ON 1/3 THE CARE GIVER WENT TO CHECK ON HER PT AT HER LTC FACILITY WHERE SHE LIVES AND SHE WASN'T ACTING RIGHT. SHE WAS UNABLE TO DO A STROKE EXAM. PT HAD NO MOVEMNET IN ARMS OR LEGS AND WAS UNABLE TO SPEAK. PT WAS VITALLY STABLE AT THE TIME. EMS RECORDED THAT THEY THOUGHT DIAGNOSIS WOULD BE STROKE, PNEUMONIA OR SEPSIS. AFTER ARRIVAL AT THE HOSPITIAL DETERMED THAT SHE HAD A STORKE, ACUTE KIDNEY INJURY, ABNORMAL LFTS.
0951518-1	"Narrative: Patient with severe aphasia and only able to say ""hey, hey, hey," or ""uh huh"" or shake his head no as a way to communicate. Patient previously able to ambulate with significant limp and hyperextension of right knee, but mostly wheelchair bound over last several years as he had had a slow and steady decline in overall health and mobility. Patient developed aggressive behavior of shouting ""hey"" and grabbing of groin in 2016. This was worked up with CT scans, labs, referral to urology, neurology, and referrals to psychiatry. The exact etiology of this action was never able to be affirmed, but thought to be more psychiatrically related. It improved significantly with addition of antipsychotics, worsened when antipsychotics were reduced, and improved again with addition of injectable antipsychotic on 12-10-2020. Patient suffered from falls on occasion given his significantly impaired physical mobility. His last documented fall was 8-31-2019. Patient began utilizing wheelchair most of time following that fall. No significant injuries noted in documentation of the falls. In the last 3 months, patient would often refuse medications. He would sometimes indicate that they would cause dizziness, and other times he would simply refuse. We attempted to hide medications in his food/fluid (with wife's blessing) and when he detected this he would occasionally refuse to eat. Patient previously on DOAC. After pharmacy review in 12/2020 it was recommended to discontinue this as no clear indication to continue use. He was high fall risk and would often refuse this medication as well since 10/2020. Noted to be in NSR on EKGs and decision made to discontinue the DOAC. Patient had no evidence of adverse effects noted after vaccination on December 28th. Patient seen by provider on the morning of his death (1/4/2021) with no noticeable significant change in health condition. Temperature 36.8Con January 4th at 19:45. During routine bedtime cares, patient suddenly collapsed and death was pronounced January 4, 2021 at 20:
0951519-1	Narrative: Symptoms: Palpitations & Syncope Treatment: EPINEPHRINE 1 MG ONCE ,EPINEPHRINE 1 MG ONCE ,SODIUM BICARBONATE 50 ML ONCE
0951678-1	Heart attack death medical test
0951688-1	Resident expired 1/17/21
0952204-1	Patient became sick 3 hours after the vaccine and was found deceased 1 day after his vaccination. He passed away in his sleep.
0952704-1	Daughter call in for VAERS report to file for father whom committed suicide 1/16/2021 in the AM after reportable ae of COVID 19 vaccine administered 1/14/2021. Patient sought care twice at ER; first visit by ambulance around 5PM and Friday 1/15/2021 Medical Center: Emergency Room. 1st Discharge summary diagnosis: adverse reaction to COVID shot; 2nd Discharge summary diagnosis: adverse reaction to COVID shot, fever, Panic Disorder ER. Medical Center Discharge summary diagnosis: Adverse reaction to the vaccine, acute anxiety. Reportable patient symptoms at, 1st visit: fever, shaking stomach cramps, breathing issues. Medical Center No fever, confusion and dementia type, patient would not stay in patient bed; patient would get up and sit down again repeatedly, agitated and anxious. Attempted to urinated hospital bed. Patient committed suicide in home.
0952713-1	Weakness, Low O2, death. Positive for COVID on 1/12/21, dies on 1/16/21
0952799-1	On 1/17/2021 at 4:35 am resident found apneic and pulseless, at 4:40am death confirmed
0952881-1	Resident was seen by MD on 1/11/2021 due to increasing in edema and shortness of breath. Lasix 40 mg STAT given. New orders to get a STAT CBC, CMP, and BNP. Resident has been dependent on Oxygen since his diagnosis of COVID-19 on 11/23/2020. Labs were abnormal. Continued on the lasix 40 mgs. Resident remained short of breath with exertion and on oxygen. He was assisted to the toilet on 1/15/2021 in the morning where he subsequently passed away.
0953129-1	Patient presented to our Emergency Department via EMS in full code status; asystole. Patient expired. Per nursing, husband stated patient awoke this AM and reported pain in back between shoulders and in bilateral shoulders. Patient then went unresponsive and husband called EMS.
0953183-1	1/11/21 at 8:57 Resident with fever and at 11 am saturation down to 83 O2 to 10 liters. Resident continued to decline until CTB on 1/14/2021 at 1325
0953348-1	Patient was living in a nursing home with positive cases when administered. His age and chronic condition was such that he did not have time after the vaccination to avoid exposure or develop immunity.
0953590-1	resident expired; This is a spontaneous report from a contactable healthcare professional. An 82-year-old male patient received the first dose of BNT162B2 (PFIZER-BIONTECH COVID-19 MRNA VACCINE; Lot number: EL0140), intramuscular in the left arm on 05Jan2021 15:00 at a single dose for COVID-19 immunization. Medical history included metabolic encephalopathy from, failure to thrive (FTT), diabetes mellitus (DM) 2, chronic obstructive pulmonary disease (COPD), arthritis, weakness, hyperlipidemia, chronic kidney disease (CKD), dementia. Known allergies was none. The patient took unspecified concomitant medication. On 11Jan2021, the resident expired. The patient underwent lab tests and procedures which included nasal swab: negative on 09Jan2021. There was no treatment given for the event. The patient died on 11Jan2021. An autopsy was not performed.; Sender's Comments: Lacking information on the cause of patient's demise, the Company cannot completely exclude a causal relationship between COVID 19 vaccine, BNT162B2, and patient's death of unknown cause, as a cautionary measure and for reporting purposes. The patient's pre-existing medical condition of metabolic encephalopathy from, failure to thrive (FTT), diabetes mellitus (DM) 2, chronic obstructive pulmonary disease (COPD), arthritis, weakness, hyperlipidemia, chronic kidney disease (CKD), dementia may have provided the contribution to the event in this 82-year-old male patient. The impacts of this report on the benefit/risk profile of the product is

	evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authorities, Ethics Committees and Investigators, as appropriate.; Reported Cause(s) of Death: resident expired
0953754-1	patient suddenly developed pneumonia 7 days after vaccination and died the evening of developing pneumonia
0953785-1	Death
0953858-1	patient started to decline 1/10/2021, patient seen at facility by medical professional - patient deceased 1/13/2021
0953865-1	REPORTING ONLY AS RESIDENT EXPIRED ON 1/17/2021 3 DAYS AFTER. S/S HYPOXIA/CONGESTED LUNG SOUNDS
0953922-1	The day following the vaccine, the patient complained of throat issues and anxiety. This was not new however. That evening he reported difficulty breathing and was placed on oxygen; a COVID test was performed and was negative. On 12/30/2020, patient complained of sternal pressure and was transferred to the hospital. The patient died 12/31/2020 and records obtained from the hospital indicated the patient died from a massive myocardial infarction.
0954251-1	71 year old woman at rehabilitation center for physical therapy with history of cirrhosis of the liver, asthma, and heart condition was tested for COVID-19 on 01/07/21, received 1st dose of Pfizer COVID-19 vaccine on 01/08/21, positive test result for COVID-19 received on 01/09/21. She was sent to the hospital and admitted on 01/12/21 after O2 was 70% and was in a confused state. Patient passed away on 01/17/21.
0954780-1	On 1/13/2021, resident had sudden emesis. Immediately following emesis he was noted without a pulse and pronounced deceased. No acute symptoms noted prior to this episode. Resident does have a significant cardiac history.
0954812-1	She had the first dose of Pfizer vaccine at the Campus on Friday 1/15 at 4:30 pm. After the vaccine, she had no new symptoms or signs of vaccine reaction and MD friend reports that he checked her pulse which was not elevated from baseline. On 1/16, she awakened and continued to feel at her recent baseline. However, in the early afternoon, she complained of headache, nausea/epigastric pain, and chest heaviness. These apparently were not unusual symptoms for her to feel intermittently. Per her niece, who has a home O2 sat device, her 02 sat that morning was 97 with a HR of 87 irregularly irregular. She was afebrile. (continue on page 2)
0955256-1	Patient was vaccinated in right arm. Within 5 to 10 seconds after vaccination, patient started clinching his hands tightly and became unresponsive. Patient was lowered to the floor and did not exhibit a pulse. CPR was initiated and 911 was called. An AED was used and healthcare professionals onsite continued compressions until the paramedics arrived.
0955261-1	Death
0955390-1	Resident received vaccination on January 15, 2021. She was found unresponsive with shallow respirations on the morning of January 16, 2021 and was sent to ER via ambulance. The resident was admitted to medical center ICU where she passed away later that day.
0955425-1	resident had a pressure ulcer to RT hip, was getting treatment on. Was scheduled to have wound debrided and wound vac applied on 1-19-2021. Appetite was poor, not wanting to get out of bed, and decline in alertness. Passed away on 1-16-2021
0955436-1	patient received vaccine 12/29. Unexpected death 1/5.
0955532-1	COVID 19 Vaccination administered by pharmacy staff. No adverse effect at the present time. Staff will continue to observe adverse reaction. Will continue to monitor. Patient at start of shift awake in the bed. Pt at 3am was on the commode leaned to the side. Patient body still warm to touch no pulse. Called for assistance Asap. Cpr started promptly. Cpr given patient on floor 911 arrived at the scene at 3:10am Cpr rotated Between Nursing and EMT on Scene. Cpr was given to patient for over 45 minutes. Patient was pronounced at the scene at 3:50am. Call placed to Pt family by supervisor on shift. MD to be notified. AT 3:00am, I was notified by the nurse that resident is unresponsive. Upon entering room, resident was sitting on the commode unresponsive with absent respiration and pulse. Resident lowered down on the floor with 4 person assist. CPR initiated, AED pads placed on chest with no shock indicated. 911 called and EMT and paramedics arrived around 3:10am. ACLS performed until code stopped and pronounced death at 3:48am. I called and notified family member of his demise and awaiting for family to call us back for funeral arrangements.
0955597-1	Death
0955879-1	expired before receiving the second dose; This is a spontaneous report from a contactable nurse. This nurse reported similar death events for 8 patients. This report is for 5th of 8 patients. A patient of unspecified age and gender received the first dose of BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE) via an unspecified route of administration on 22Dec2020 at single dose for COVID-19 immunisation. The patient medical history and concomitant medications were not reported. The patient expired before receiving the second dose on an unspecified date. The patient died on an unspecified date. It was unknown if an autopsy was performed. Information on the lot/batch number has been requested.; Sender's Comments: The limited information provided in this report does not allow a full assessment of the case. The event death with unknown cause is assessed as related to the suspect drug per company guidance. This case will be reassessed when additional information, particularly the clinical course before death, complete medical history and concomitant medication and autopsy report, becomes available.,Linked Report(s): US-PFIZER INC-2021034595 same drug, reporter and event but different patient; Reported Cause(s) of Death: expired before receiving the second dose
0955880-1	passed unexpectedly; This is a spontaneous report from a contactable nurse communicated to a Pfizer colleague. This nurse reported similar death events for 8 patients. This report is for 8th of 8 patients. A patient of unspecified age and gender received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE) via an unspecified route of administration on 22Dec2020 at single dose for COVID-19 immunisation. The patient medical history and concomitant medications were not reported. The patient passed unexpectedly on an unspecified date. The patient died on an unspecified date. It was unknown if an autopsy was performed. Information on the lot/batch number has been requested.; Sender's Comments: The limited information provided in this report does not allow a full assessment of the case. The event death with unknown cause is assessed as related to the suspect drug per company

	guidance. This case will be reassessed when additional information, particularly the clinical course before death, complete medical history and concomitant medication and autopsy report, becomes available. The case will be reassessed if additional information becomes available. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authorities, Ethics Committees and Investigators, as appropriate.,Linked Report(s): US-PFIZER INC-2021034595 same drug, reporter and event but different patient; Reported Cause(s) of Death: passed unexpectedly
0955959-1	Patient died 1 week after vaccination. According to family was having very rapid decline in status in recent weeks and they did not think related to vaccination.
0956225-1	Systemic: Pt monitored by nursing for 30min after inj,pt was stable/no reaction.At ~1hr post inj pt was unresponsive.Pt was a hospice/dnr per director
0956365-1	12/28/2020: generalized weakness and fell twice at home, cough, nausea, 1/04/2021: cough, nausea, fever and chronic pain when she fell from being weak. admitted to hospital with Covid pneumonia, shortness of breath, covid postive, 1/09/2021: pt on bipap, 1/15/2021: pt was intubated, on TPN, pt DNR, 1/18/2021: was extubated and put on comfort measures and passed away
0956458-1	Patient was vaccinated for SARS-CoV-2 on 6-Jan-21 at his site of employment, a Nursing Home. Patient presented to Urgent Care on 15-Jan-21 complaining of left sided chest pain that started the evening before with an associated slight cough. Pt was afebrile with a heart rate of 88 and an O2 sat on room air of 98% in triage. His EKG showed a sinus tachycardia of 114 with a slightly prolonged QTc of 463 ms. Physical exam was significant for bibasilar crackles and X-ray showed bibasilar infiltrates consistent with COVID pneumonia but bacterial pneumonia could not be excluded. The patients BP was documented as 97/64. He was treated with Zofran for nausea and tylenol. He was prescribed a five day course of Azithromycin, an Albuterol inhaler, guaifenessin with codeine cough syrup, and Zofran. Labs were drawn and he was discharged. His lab results were reported after his departure and were significant for a white blood cell count of 1.33, platelet count of 73, 2% myelocytes, 1% metamyelocytes, an absolute neutrophil count of 0.75 K/ul, a creatinine of 1.83, total bilirubin of 1.8, with direct bilirubin of 0.8, alkaline phosphatase of 294 and AST of 112 with ALT noted to be within normal limit. His COVID nasopharyngeal swab from the visit was reported as negative and a swab performed at his employment on 13-Jan-21 was also reported to be negative. Patient could not be reached by phone after discharge from Urgent Care about these labs. On the evening of 16-Jan-21, Police Department received a 911 call about an adult at the patient's address who was found unresponsive. Upon arrival on scene, the patient was found to be deceased and a decision was made not to attempt to resuscitate. The death was deemed to be non-suspicious and the patient's body was transported to a funeral home. On 19-Jan-21, I contacted the State Medical Examiner's Office. They have decided to perform an autopsy and have recovered the CBC and chemistry specimens obtained for further testing.
0956761-1	Family was told that Patient expired in his sleep during the early morning hours of 1/15. I spoke with him the evening before (on 1/14), which was a day after he had received the Covid vaccine. He was not having any symptoms of allergy or reaction then. He did say that he felt tired, but he often complained of feeling tired over time.
0956843-1	Resident was found deceased in his bed at 7:15 am.
0956903-1	mi Narrative: patient with asymptomatic covid 19, covid positive 12/10/2020.
0956962-1	COVID 19 vaccine, unknown which company Chronically ill in a skilled nursing facility found diaphoretic, hypotensive, hypoxia to 85% arrived to Emergency dept in cardiac arrest Died within 65 minutes of nursing finding patient in distress Wife felt it may have been related to vaccine date of vaccination 1/6/20 hx covid 19 PNA in April 2020
0956966-1	hypoxia, secretions, cough, dyspnea Narrative: ALS patient on hospice with ongoing history of aspiration pna, receiving tube feeds. Developed incr in secretions, hypoxeia, temp and with recently noted clogged feeding tube.
0956994-1	The patient had severe shortness of breath resulting in cardiac arrest on the 5th day after the vaccine. Shortness of breath started 12 hours after injection. On the 5th day, the patient was discovered to also have a rash throughout his body, but it is unknown when this rash started.
0957116-1	Sudden death without warning symptoms 4 days after vaccine. Many medical problems which most likely explain the outcome but spouse feels it is related and it is a new vaccine. Monitor for pattern?
0957799-1	Presented to Urgent Care for weakness and confusion, transferred to ED, patient had a cardiac arrest and was unable to be resuscitated
0958069-1	Started with cough, mild shortness of breath and feeling terrible in evening of 1/19.
0958072-1	Death 3 days after receiving 2nd dose of COVID vaccine, unknown if related to vaccine administration.
0958228-1	Patient has end stage renal disease and rapidly worsening dementia, family could no longer care for him at home, and he was admitted for 14-day quarantine prior to admission to inpatient hospice. Received vaccine on 1/12 without apparent adverse reactions. Patient started refusing oral intake on 1/16, and CMP on 1/17 showed hypernatremia 165 (new issue). His BUN 138 CREAT 6.93 K 5.2 were his baseline. He was found to be deceased on 1/18 at 11:18 pm.
0958322-1	Shaking and then became unresponsive
0958443-1	death by suicide Narrative: death by suicide; 12/26/20, self inflicted gun shot wound; found deceased by family member

0958565-1	Clients wife reported on 1/18/2021, that her husband died unexpectedly the day after receiving the COVID 19 vaccine. I called and spoke with her. She stated that the client had started experienced some tightness in his chest the evening of 1/11/2021. She stated that it was normal for him to have the tightness in his chest if he got stressed. She stated that she found him on the garage floor on 1/12/2021 at 2120. He was taken by ambulance to the hospital. She stated that the hospital told her that his COPD had caused him to go into arrythmia.
0958745-1	Resident was noted to have increase weakness on 1/15/2021. Resident was warm to touch with low grade fever of 99.3 F. Resident was up propelling self in w/c on 1/16/2021 he was pleasant, accepted medications and ate lunch. He was found slumped over in his w/c not responding and vital signs absent.
0958914-1	Death on 1/15/2020
0958935-1	Sudden Death within 24 hours of vaccine
0958971-1	Hemorrhagic Stroke, Right Basal Ganglion
0959001-1	Patient woke apx 0200 complaining of nausea to group home staff. Vitals were checked at that time and WNL. Patient went back to bed. When staff went to wake patient apx 0530, he was unresponsive and had no pulse. Chest compressions were started and EMS called.
0959079-1	On 1/9/2021 observed with elevated respirations of 38-42 per minute, BP manually 72/50. pulse is jumping rapidly between 110-16 bpm. oxygen sat 76% RA, resident refusing oxygen at first attempt, allowed oxygen to be placed, is now 84% on 4L. resident shaking head yes that he is hurting, and yes that he would take medication for pain. Dr. notified, branch block. Received order for morphine 2mg per hr as needed for elevated respirations and pain. Dr. also gave orders to D/C Tamsulosin and finasteride. Resident continue with decreased O2 sats and elevated respirations. Absence of vital signs on 1/10/21 at 826PM.
0959147-1	Unknown as to any correlation with vaccine as this was a hospice patient that was already experiencing decline. Patient became Jaundice for approximately one week prior to expiring.
0959167-1	Patient received COVID 19 vaccine 01/14/2021. Patient died in his sleep 01/16/2021.
0959179-1	Patient received COVID-19 vaccination on 1/14/2021. On 1/17/2021, patient was transferred to Hospital s/p multiple cardiac arrests. Patient was hyperkalemic and in acute renal failure at time of transfer. Hyperkalemia was treated, but the patient suffered PEA vs VFib. At the time of transfer, patient was on vasopressin, norepinephrine, and epinephrine. The patient had an EF of 40-45% and elevated troponins. Patient was made DNR and placed on comfort care. Patient passed away on 1/18/2021. Ultimately we suspect that the patients condition was a direct result of his underlying disease states, but wanted to make sure reporting was made available.
0959272-1	Patient died 4 days after immunization. Probably unrelated to immunization, as patient has been in poor health and was receiving hospice services. I have no details related to his illness or symptoms. Daughter is the HIPAA/emergency contact and will have all the information needed.
0959356-1	Pt passed away the day after the vaccine was given.
0959568-1	Patient received her first dose of the Moderna COVID-19 Vaccination on Saturday January 16th 2021 at approximately 12pm. She completed all necessary screening forms and was deemed to be at low risk for serious allergic reactions. She tolerated the vaccination well, and no complications or immediate adverse events occurred. She was observed for a full 15 mins per CDPHE/CDC guidelines and left the Clinic in stable condition after her observation period was complete. On the morning of Tuesday, January 19th, 2021, the patient was found unconscious and unresponsive by her husband. She was transferred by Ambulance to Hospital shortly thereafter. She was diagnosed with a brain bleed that was determined to be inoperable. She was transferred to other Hospital for higher level care. She was seen by neurosurgery and diagnosed with a ruptured aneurysm. She was treated in the ICU for 24 hours, at which point her team determined that the severity of her brain bleed would not respond to treatment. Supportive cares were withdrawn on Wednesday Jan 20th, and she passed away shortly thereafter.
0959591-1	Resident has increase weakness and lethargy with abnormal labs. He was transferred to the ER. He was admitted to the hospital and treated for worsening AKI and hypotension.
0959729-1	Per Nursing Staff- patient died within 24 hours of receiving the vaccine. patient has hospice. Please contact director of nursing for more details.
0959747-1	per staff at facility patient died 24 hours post vaccination. Please contact Director of Nursing for further details.
0959929-1	"Narrative: Patient seen in ED 1-17-21 with c/c of ""bloated with epigastric pain"". Patient with complicated medical history including stage 1B pancreatic cancer (was currently on chemotherapy mFOLFIRINOX), and a leadless permanent pacemaker implantation on 1-11-21 for long episodes of SR with complete heart block following symptoms of syncope (other cardiac history: CAD s/p CABG 2009, PAF, and HTN). Regarding ER visit for epigastric pain, nothing notable was found on workup and patient was to discharge home to rest. There were available doses of COVID-19 Vaccine following a vaccine clinic that same day, and patient was offered and agreed to a dose of vaccine. Patient was monitored for 15 minutes post vaccine with no notable issues. The following day, Monday 1-18-21, patient's caregiver called facility at 22:30 to report he had a fever of 102.8 degrees and that he had been ""feeling kind of bad all day"". Patient was advise to seek urgent medical care and reported back to ED on 1-19-21 at 00:55. Patient wasd admitted for SIRS (tachycardia and febrile) patient also reported diffuse myalgia. WBC WNL, CXR unremarkable for infection, UA neg for bacteria, LFTs WNL, blood cultures negative. Procalcitonin elevated at 17.8 suggesting inflammatory response. Patient initially reported feeling better on the morning of 1-19-21, but around 13:00 began rapidly declining (confusion, unable to walk) and started experiencing EKG changes (9 beats of SVT). Patient then coded and resuscitation was attempted for approximately 30 minutes. Patient did not survive the code. Coroner has been notified and family is considering autopsy at time of this report."
0960426-1	expired before receiving the second dose; This is a spontaneous report from a contactable nurse. This nurse reported similar death events for 8 patients. This report is for 1st of 8 patient. A patient of unspecified age and gender received first dose of bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 22Dec2020 at single dose for covid-19 immunisation. The patient medical history was and

	concomitant medications were not reported. The patient expired before receiving the second dose on an unspecified date. It was not reported if an autopsy was performed. Information about Lot/Batch number is requested.; Sender's Comments: Current information is very limited for full assessment. The patient died following the vaccine use; further information such as patient demographics, complete medical history, concomitant medications, concurrent illness and event term details especially death cause and autopsy results are needed for meaningful evaluation. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authorities, Ethics Committees and Investigators, as appropriate.,Linked Report(s): US-PFIZER INC-2021034597 same drug, reporter and event but different patient; US-PFIZER INC-2021034598 same drug, reporter and event but different patient; US-PFIZER INC-2021034598 same drug, reporter and event but different patient; US-PFIZER INC-2021034600 same drug, reporter and event but different patient; US-PFIZER INC-2021034596 same drug, reporter and event but different patient; US-PFIZER INC-2021034596 same drug, reporter and event but different patient; US-PFIZER INC-2021034596 same drug, reporter and event but different patient; US-PFIZER INC-2021034596 same drug, reporter and event but different patient; US-PFIZER INC-2021034596 same drug, reporter and event but different patient; US-PFIZER INC-2021034596 same drug, reporter and event but different patient; US-PFIZER INC-2021034596 same drug, reporter and event but different patient; US-PFIZER INC-2021034596 same drug, reporter and event but different patient; US-PFIZER INC-2021034596 same drug, reporter and event but different patient; US-PFIZER INC-2021034596 same d
0960427-1	expired before receiving the second dose; This is a spontaneous report from a contactable nurse. This nurse reported similar events for 8 patients. This report is for 2nd of 8 patients. A patient of unspecified age and gender received the first dose of bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 22Dec2020 at single dose for covid-19 immunisation. The patient medical history and concomitant medications were not reported. The patient expired before receiving the second dose on an unspecified date. It was not reported if an autopsy was performed. Information about Lot/Batch number is requested.; Sender's Comments: Current information is very limited for full assessment. The patient died following the vaccine use; further information such as patient demographics, complete medical history, concomitant medications, concurrent illness and event term details especially death cause and autopsy results are needed for meaningful evaluation. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authorities, Ethics Committees and Investigators, as appropriate.; Reported Cause(s) of Death: expired before receiving the second dose
0960428-1	expired before receiving the second dose; This is a spontaneous report from a contactable nurse. This nurse reported similar events for 8 patients. This report is for 3rd of 8 patients. A patient of unspecified age and gender received the first dose of bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 22Dec2020 at single dose for covid-19 immunisation. The patient medical history and concomitant medications were not reported. The patient expired before receiving the second dose on an unspecified date. It was not reported if an autopsy was performed. Information about Lot/Batch number is requested.; Sender's Comments: Based on the reasonable temporal association, the Company cannot completely exclude the possible causality between the reported death and the administration of COVID 19 vaccine, bnt162b2. However, more information on the patient's underlying medical condition, concomitant medications, patient's age group, clinical course and relevant lab tests would be helpful for the Company to make a more meaningful causality assessment. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to RA, IEC, as appropriate.; Reported Cause(s) of Death: expired before receiving the second dose
0960429-1	expired before receiving the second dose; This is a spontaneous report from a contactable nurse. This nurse reported similar events for 8 patients. This report is for 4th of 8 patient. A patient of unspecified age and gender received the first dose bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 22Dec2020 at single dose for covid-19 immunization. The patient's medical history and concomitant medications were not reported. The patient expired before receiving the second dose on an unspecified date. The patient died on an unspecified date. It was not reported if an autopsy was performed. Information about Lot/Batch number has been requested.; Sender's Comments: Current information is very limited for full assessment. The patient died following the vaccine use; further information such as patient demographics, complete medical history, concomitant medications, concurrent illness and event term details especially death cause and autopsy results are needed for meaningful evaluation. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authorities, Ethics Committees and Investigators, as appropriate.,Linked Report(s): US-PFIZER INC-2021034595 same drug, reporter and event but different patient; Reported Cause(s) of Death: expired before receiving the second dose
0960430-1	7 residents expired before receiving the second dose; This is a spontaneous report from a contactable nurse. This nurse reported similar events for 8 patients. This report is for 6th of 8 patients. A patient of unspecified age and gender received first dose bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on an unspecified date at SINGLE DOSE for covid-19 immunisation. The patient's medical history and concomitant medications were not reported. The patient expired before receiving the second dose on an unspecified date. It was not reported if an autopsy was performed. Information on the lot/batch number has been requested.; Sender's Comments: The event death is assessed as related to BNT162b2 vaccine and documented as such in the global safety database until sufficient information is available to allow an unrelated causality assessment. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to regulatory authorities, Ethics Committees, and Investigators, as appropriate.,Linked Report(s): US-PFIZER INC-2021034595 same drug, reporter and event but different patient; Reported Cause(s) of Death: 7 residents expired before receiving the second dose
0960431-1	expired before receiving the second dose; This is a spontaneous report from a contactable nurse. This nurse reported similar death events for 8 patients. This report is for 7th of 8 patient. A patient of unspecified age and gender received first dose of bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 22Dec2020 at single dose for covid-19 immunisation. The patient medical history was and concomitant medications were not reported. The patient expired before receiving the second dose on an unspecified date. It was not reported if an autopsy was performed. Information about Lot/Batch number is requested.; Sender's Comments: Current information is very limited for full assessment. The patient died following the vaccine use; further information such as patient demographics, complete medical history, concomitant medications, concurrent illness and event term details especially death cause and autopsy results are needed for meaningful evaluation. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authorities, Ethics Committees and Investigators, as appropriate.,Linked Report(s): US-PFIZER INC-2021034595 same drug, reporter and event but different patient; Reported Cause(s) of Death: expired before receiving the second dose
0960460-1	"died; tested positive for COVID; tested positive for COVID; This is a spontaneous report from a contactable consumer from a Pfizer-sponsored program, Pfizer First Connect. A 97-year-old male patient received the first dose of the bnt162b2 (PFIZER-BIONTECH COVID-19 MRNA VACCINE), via an unspecified route of administration on 30Dec2020 at 97-years-old at a single dose for COVID-19 immunization; administered by the nursing home. Medical history included glaucoma from an unknown date and unknown if ongoing. Concomitant medications included: ""used a sav for skin tears"", and ""eye drops for glaucoma" from an unknown date to an unknown date. On 07Jan2021, the patient experienced: tested positive for COVID (medically significant). The patient died (death, medically significant) on 17Jan2021. The clinical course was reported as follows: The reporter stated that in

	regard to the patient's height and weight: ""was probably getting down to about five foot eight. Shrinking."" The reporter stated that If she remembered correctly, they were trying to maintain the patient's weight 135 to 136 pounds. The reporter stated that her father was in a nursing home. The patient received his first dose of the COVID vaccine on 30Dec2020. The patient died on 17Jan2021. The reporter stated that she ""wanted Pfizer to know that the little old people in the nursing might not be strong enough for the vaccine."" The reporter stated that she was ""not calling to complaining." The reporter stated that there was nothing wrong with her dad. He was elderly with no health issues. ""He was literally on no medications. The only reason he was in the nursing home was because he was afraid to walk."" The reporter stated that she received a call about giving the patient the vaccine and she said yes because she wanted him to have the vaccine. One week after the vaccine, the patient tested positive for COVID ""like all the other people"" (no further details provided). The reporter stated that her dad had no symptoms of COVID. The director of nursing said the patient was doing so well. The patient ate his lunch, he laid down for nap, and at 14:30 he was gone. The patient ""went peacefully in his sleep."" The reporter then again stated that the patient literally had nothing wrong with him. ""They were shocked. They fed him and he took a nap. He was sleeping, but it was eternally."" The reporter stated that, ""it might not have been the Pfizer vaccine, maybe his heart wore out."" In regard to an autopsy: the reporter stated that they would get it done if needed. The patient underwent lab tests and procedures which included COVID-19 virus test: positive on 07Jan2021. History of all previous immunization with the Pfizer vaccine considered as suspect: none. It was unknown if there were additional vaccines administered on the same date of the Pfizer suspect, but the reporter doubted it. There were no prior vaccinat
0960552-1	At approximately 930am I arrived at Memory Care. I met with the director of the facility and she directed me to where my team would be setting up. My team consisted of (technician), (nurse) and I. As we were setting up, the director asked how she can help. I explained to her that we would need a designated area for patients to be monitored after vaccination for 15 minutes and maybe even longer. I also explained that we would need one of her staff monitoring while we vaccinate. She agreed, and proceeded to designate her staff and the cafeteria area, facing the vaccination, the monitoring station. Throughout the day, nurse and I were both vaccinating, while the staff of the facility would monitor the vaccinated patients. I would also stop occasionally to mix the vaccine and check the temperature of the aero safe. At approximately 12:50pm, the director trushed in and stated that a patient is not responding, and that she had been vaccinated. At that point, I grabbed epipens and a thermometer and I also instructed nurse to grab an Epipen and come with me. We followed the director to pt's room. Once we got to the room, the patient was in bed and there were 4 staff members standing bedside and one of them turned and stated the patient has passed. At that point I asked the staff how long ago did the patient get the vaccine, they stated about 30 minutes ago. They also stated that the patient and that the patient had declined, and was rapidly detiorating and had not eaten or drank anything all day. They also stated that the patient had been monitored for 15 minutes post vaccination. I then left the room and grabbed the patients COVID Vaccine intake consent form. I looked at the answered questionaire and all the responses were circled NO. Patient had a temp of 96.5 at the time of vaccination. The vaccine administration information for Immunizer Section was filled out by Nurse. I then proceeded to ask the director once again if there were staff that was monitoring her for 15 minutes, the director stated they had staff moni
0960752-1	Extreme Fatigue
0960841-1	Patient developed 104.4 temp approximately 48 hours after being given the vaccine. I treated him with antibiotics, IV fluids, cooling methods. CXR does show a new right perihilar infiltrate. However, his fever came down within the next 24-48 hours. Unfortunately, he suffered a cardiac arrest on 1/21/21 in the early morning and expired.
0961010-1	Resident returned to the memory support unit at 1500. Resident was than toileted and transferred in to bed per his request. At 1515 resident was observed face down beside bed, resident sustained a 1inX1in eccyhmotic/hematoma to the forehead. Neuro Checks with in normal limes Vital signs: 100/52, 100, 97.2, 28. Resident sent to ED for further medical evaluation via EMS.
0961339-1	possibly got it at clinic, possibly who administered shot. Pts. daughter said the pts boyfriend denied any symptoms the whole day but that in the middle of the night the pt passed away.
0961434-1	This is a 94-year-old male who is brought in by ambulance after being found on the floor with unknown downtime. He was in asystole upon EMS arrival. He remains in asystole. No advanced airway is in place. The patient is getting compressions from Lucas device upon arrival. It was reported that he was last talked to by family at 2 PM. The patient got his SARS-CoV-2 vaccination this morning. The patient is evaluated emergently. CPR was ongoing with 3 rounds of epinephrine given. The patient remains in asystole. He has rigor mortis. The patient's pupils are fixed and dilated. The patient has compressions paused and ultrasound is used to evaluate for cardiac activity. None is detected. The patient has no electrical activity on monitor. The patient's time of death is 2113.
0961705-1	approximately 3 hours prior to expiring the patient was experiencing forceful emesis. later was found to have expired, patient was comfort care only.
0961741-1	Theápatientáreceivedáhisávaccineáináthe.ámorningáofá1/20/2021,áwhileágettingáintoácarátoágoáseeáhisápulmonologist,áaboutá2áhoursáafter,ácollapsed,áunresponsiveáwitháasystolicácardiacáarrest.ááNoásymptomsáprioráoth eráthanáchronicádyspnea.ááNoáallergicátypeásymptomsáreportedábyáfamily.ááAsystoleáwitháEMS,ánoáresponseátoáACLS,ápresentedátoáED,áDOA.
0961776-1	1/13/2021 12:00 PM: Patient received COVID-19 Vaccine. 1/14/2021 21:00: Nurse performed routine rounds and the patient appeared okay. 1/14/2021 22:00: CNA discovered patient unresponsive in bed, began CPR, and called 911. 1/14/2021 23:08: Pronounced deceased.
0961845-1	Narrative:
0961848-1	"Narrative: Was pt previously covid positive?- Yes. Initial- 10/27/2020, 11/29/2020, 12/22/2020 Are there any predisposing factors for patient experiencing adverse drug event?- Yes, patient had multiple co-morbidities including GI bleed, hepatitis congestion due to cardiac issues, treatment for PE, NSTEMI, or antibiotics for PNA, also on concurrent medications APAP, Atorvastatin, Mirtazapine and Duloxetine. Pt with 2 doses of covid-19

vaccine, second one on 01/08/2021, 2 days pre-death Any occurrence of an ADR at time of administration? Did not specify injection site issues, per RN admin note- Vaccine ""administered without complications."" Did patient recover from event? Not s/p dose on 01/08/2021. First dose given on 12/21/2021, LFTS increased ~01/01/2021, peaked on 01/03/2021 and were decreasing on 01/07/2021 Was there an ADR between observation period and date of death? No Did patient recover from event? No (01/08/2021 event, died 01/10/2021) Was patient hospitalized prior to vaccination? Yes, in between inpatient and nursing home Was patient hospitalized prior to deathwas hospitalization attributable to ADE? Yes re-admitted to inpatient on 12/31/2020. GI bleed Is there an alternative cause of death? Yes, as noted above. Quite a complicated case with many comorbidities/concurrent medications as noted above. Primary Diagnosis: Upper GI Bleed in the death note from 01/10/2021"
tired; legs felt heavy; stopped breathing; This is a spontaneous report from a Pfizer-sponsored program a non-contactable consumer. A 93-year-old male patient received bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 04Jan2021 11:00 at single dose for covid-19 immunisation. The patient medical history and concomitant medications were not reported. Patient received vaccine around 11:00 a.m. About two hours later, he said he was tired and couldn't continue with the physical therapy he was doing. He was taken back to his room, where he said his legs felt heavy. Soon after, he stopped breathing. A nurse declared a do-not-resuscitate order. The patient died on 04Jan2021. It was not reported if an autopsy was performed. Outcome of stopped breathing was fatal. Outcome of tired and legs felt heavy was unknown. No follow-up attempts are possible; information about lot/batch number cannot be obtained.; Reported Cause(s) of Death: stopped breathing
died; This is a spontaneous report from a Pfizer-sponsored program. A contactable consumer reported that an 83-year-old female patient (reporter mother) received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE, Solution for injection), via an unspecified route of administration on an unspecified date at single dose for covid-19 immunization. Medical history included hospice care and dementia. The patient's concomitant medications were not reported. The patient died one day after getting vaccine. She was reportedly in good health the day before receiving vaccine. She was on hospice, frail, but in good condition and checked by a hospice nurse the day before which she reported her in good health considering. She was with dementia but stable in her health. The reporter read investigating 23 deaths of people receiving vaccine in similar conditions. The patient died on an unspecified date. It was not reported if an autopsy was performed.; Reported Cause(s) of Death: died
"Called to schedule second vaccine and daughter reports that he died on01/19/2021 with ""COVID"""
"Patient's wife called this morning stating that her husband has passed away last night. After receiving first dose of Pfizer COVID-19 vaccine at around 0830, patient remained in the Immunizations Department for the 15-minute monitoring period. Per wife, patient's only complaint was pain at the injection site. At 1300, wife states that patient complaint of dizziness which ""dissipated after a few minutes"" followed by a headache which ""dissipated after a few minutes"" as well. Then patient complained of nausea, no vomiting and ""couldn't relax."" Per wife, from around 1400/1500, patient stayed on his recliner while still having a conversation with her""he didn't get up to eat."" Last conversation they had was around 2000/2100. Per wife, at around 2100/2200, patient was quiet and when she checked on him, ""he wasn't responding anymore."" Wife then called 911, ""but they couldn't revive him.""
Admitted to hospital after vaccination with Acute hypoxemic respiratory failure, Septic shock; Aneurysm of arteriovenous dialysis fistula; expired 1/16/2021
We do not believe that the patient's death was an adverse event from the vaccine. Patient received COVID vaccine from Pfizer Dose #1 12/19/2020 (lot # EK5730) and Dose #2 1/7/2021 (lot # EL1284). No side effects or adverse events noted; lived in 24/7 care facility and monitored twice daily for reaction. Patient died 1/10/2021 from chronic respiratory failure and congestive heart failure after recent aspiration pneumonia requiring hospitalization. Death was anticipated and not sudden. We were told to report his death to VAERS even though his death was anticipated and not related to his vaccination.
Patient deceased
Patient did not have any adverse reaction to the COVID vaccine, but we were asked by our health dept to submit a VAERS report since the patient died between his first and second dose. Received Pfizer Dose #1 12/17/2020. No side effects or adverse events noted; lived in 24/7 care facility and monitored twice daily for reaction. Date of death 12/23/2020 from aspiration pneumonia complicated by end-stage heart failure and ischemic cardiomyopathy. Death was anticipated and not sudden.
patient expired 1/15/2021; had been treated as outpatient for pneumonia, likely COVID-19 but no positive test result in December 2020. PMH diabetes
Admitted 1/14/21: Patient is an elderly 93-year-old female with multiple medical problems including chronic combined CHF, P 80, diabetes mellitus, HTN, hyperlipidemia, CKD stage 3, has been complaining of generalized weakness, fatigue, decreased appetite for the past few days. She had an outpatient COVID-19 vaccine earlier today. Within 2 hr of admitting the patient to the hospital, condition clinically deteriorated. Patient elected to be DNR/DNI while in the ED. Patient was pronounced dead at 10:30 p.m. earlier today. Preliminary cause of death: Hypoglycemia induced lactic acidosis.
Pt received second dose of COVID vaccine on 01/20/2021 at 1430. At 1600 Pt developed a wet productive cough with coarse crackles. Pt ate dinner at 5 pm cough persisted. At 18:30 the nurse went to Pt's room to give him his medications. Pt still had a cough, denied shortness of breath. Pt was in a good mood and joking with staff. Pt asked to be shaved. At 19:45 Pt was sitting in the lounge and a CNA noticed that Pt was pale/white in color and clammy. 02 Sat was 85%. Respirations were labored. Pt was placed on 4 L of 02. Increased to 5 L via face mask and 02 sat was 89-90%. Ambulance was called at unknown time. Pt arrived at Medical Center at 2120 and was pronounced dead at 2127.
On Saturday, 1/16/2021, Patient went to the grocery store. Upon her return, she indicated she was experiencing N/V and some throat swelling. Patient subsequently collapsed and expired before she could be brought to an emergency room. During investigation by Coroners Office, it has been reported that Patient may have gotten some takeout food while she was out. Labs are pending and the Coroners investigation is ongoing. Spouse believes that her death was caused by the vaccine.
No immediate reaction. Patient-reported deceased four days later on Jan. 19, 2021. As of this date cause of death is unknown to our clinic.
unknown. Event occurred after leaving vaccination site

0963057-1	presented to ED 1/9/21 with abdominal pain, progressive worsening weakness and fatigue and new onset A fib with RVR likely due to hypertensive urgency. Patient progressed clinically with severe hypoxia and transferred to ICU and started on BiPAP; progressive decline with decreased urinary output with uremia likely secondary to sepsis. Concern with patient worsening clinical decline, palliative care had been consulted on end of life care. Patient expired 1/17/21
0963163-1	Narrative:
0963167-1	Narrative: Symptoms: & Cardiac Arrest; Death Treatment: EPINEPHRINE
0963235-1	Patient diagnosed with COVID on January 9, 2021 after being exposed to family member that was under quarantine in the same household. Admitted to the hospital and was discharged on January 14, 2021 with home hospice. Patient passed away on January 18, 2021
0963269-1	Patient passed away on 01/18/2021
0963388-1	Patient died unexpectedly 5 days after receiving vaccine (1/10/2021).
0963610-1	Patient deceased on 01/17/2021
0963902-1	Death; This is a spontaneous report from four non-contactable consumers via a Pfizer-sponsored program Corporate (Pfizer) Social Media Platforms. A 78-year-old male patient received BNT162B2 (PFIZER-BIONTECH COVID-19 MRNA VACCINE), via an unspecified route of administration, on 28Dec2020 at a single dose for COVID-19 immunization. Ongoing medical history included Alzheimer's Disease, encephalopathy, hypertension, acute kidney failure, urinary retention and recent urinary tract infection (UTI), all from an unspecified date. Concomitant medication included acetaminophen (MANUFACTURER UNKNOWN), bisacodyl (MANUFACTURER UNKNOWN), bupropion (MANUFACTURER UNKNOWN), escitalopram (MANUFACTURER UNKNOWN), hydrocodone bitartrate, paracetamol (HYDROCODONE/ACETAMINOPHEN), loperamide (MANUFACTURER UNKNOWN), ondansetron (MANUFACTURER UNKNOWN), senna alexandrina (SENNA PLUS), vitamin d3 (MANUFACTURER UNKNOWN). The patient had no known drug allergies. The patient experienced death on 30Dec2020. The vaccine was given on 28Dec2020 with no adverse events and no issues on 29Dec2020. The patient died on 30Dec2020, at approximately 2:00 AM. It was unknown if an autopsy was performed. It was unknown if the event was related to the suspect drug, the administrator marked as natural causes. No follow-up attempts are possible; information about batch/lot number cannot be obtained.; Reported Cause(s) of Death: Death
0964401-1	Pt died 4 days after vaccine, no known reaction to the vaccination
0964617-1	Death, which I believe is unrelated to vaccination
0964629-1	Death - Hospice patient with metastatic CA admitted to facility and received vaccine during stay. No adverse sequelae noted from vaccine administration, but reporting as required because pt died 7 days later. Narrative: Reporting this event because patient died 7 days after receiving vaccine in the facility where he was in hospice care for metastatic cancer. Vaccine was administered by protocol without complications. The patient had been asked and denied any prior severe reaction to this vaccine or its components and gave permission to receive it. No vaccine adverse sequelae were documented after the immunization as monitored for 15 minutes nor in facility notes for 7 days after the immunization. The patient's death was felt to be due to underlying terminal illness.
0964636-1	Pt on hospice in facility for severe cardiomyopathy unable to perform interventions received vaccine without adverse sequelae died 5 days later. Reporting as required. Narrative: Reporting as required patient death 5 days after immunization with Pfizer vaccine. However, no adverse sequelae were noted to the vaccine in the 15minute observation period, nor in the days following the immunization related to the vaccine. The patient denied any prior severe reaction to this vaccine or its components, and the patient gave verbal consent to receive the vaccine. Patient had been in the facility on hospice since 11/18/20 for severe decompensated HF and newly diagnosed cardiomyopathy, unable to perform interventions, also LE ischemic wounds with very poor potential to heal due to advanced PVD.
0964653-1	loss of consciousness; respiratory distress Narrative: Patient tolerated his 1st dose of the COVID-19 vaccine well, on 12/16/2020, and received his 2nd dose on 1/6/2021. Patient had some mild clinical decline the past few days prior to 2nd vaccination, with a decreased appetite and some increased fatigue per nursing report, but no significant changes. He experienced nausea on the evening of 1/6/21, which was effectively managed, but by early morning he spiked a fever of 102.9 with a sat of 86.1%. He continued to deteriorate from that point on and died 1/7/21 @13:20. Clinically, the presentation was most consistent with an aspiration pneumonia.
0964671-1	Death on 1-5-21
0964724-1	Death 1-15-21
0964795-1	Symptoms of fever (Tmax 102.9), diarrhea, and altered mental status started ~ 24 hours after vaccination. No evidence of septicemia with negative blood cultures Minimal improvement over 3 days, transferred to tertiary care center for MRI brain after which LP was recommended. However family declined as intubation would have been required and was not consistent with patient's goals of care.
0965256-1	Found deceased, presumed while exercising
0965547-1	resident coded and expired; This is a spontaneous report from a non-contactable consumer via Pfizer Sponsored Program. A 63-year-old male patient received the 1st dose of bnt162b2 (BNT162B2, Lot # EH9899) intramuscular at single dose at left arm on 28Dec2020 for Covid-19 immunisation. Medical history included no current Illness, no known allergies, but preexisting conditions: dysphagia, violent behaviors, depressive disorder, schizophrenia,

	aspiration, gastrooesophageal reflux disease (GERD), hyperlipidaemia, bipolar disorder, rectal bleeding, hypertension. The patient had no birth defect. Concomitant medication included asa (ASA) at 81mg, lisinopril (LISINOPRIL) at 10mg daily, ferrous sulfate (FERROUS SULFATE) at 325 (unit unknown), olanzapine (ZYPREXA) at 20mg, morniflumate (FLOMAX [MORNIFLUMATE]) at 0.4 (unit unknown), famotidine (FAMOTIDINE) at 20mg, ascorbic acid (VIT C), carbamazepine (CARBAMAZEPINE) at 250mg bid, valproate semisodium (DEPAKOTE) at 750mg bid, metformin (METFORMIN) at 1000 (unit unknown) bid, sertraline (SERTRALINE) at 100 (unit unknown) bid, albuterol [salbutamol] (ALBUTEROL [SALBUTAMOL]), buspirone hydrochloride (BUSPAR) at 10mg tid, polycarbophil calcium (FIBERCON). The patient died on 29Dec2020. The patient had no ER or Doctor visit and was not hospitalized. It was not reported if an autopsy was performed. No follow-up attempts are possible. No further information is expected.; Reported Cause(s) of Death: resident coded and expired
0965548-1	passed away; This is a spontaneous report from non-contactable consumers received via a Pfizer-sponsored program An 88-year-old female patient received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE, lot EL0142) via an unspecified route of administration on 30Dec2020 at a single dose (1 dose) in the left arm (LA) (administered by: senior living) as Covid vaccine. Medical history included patient was 14 plus days post COVID and unresponsive. The patient had no listed allergies. Concomitant medications were not reported. The patient passed away with an hour and half of receiving vaccine on 30Dec2020. Per nursing staff, they did not expect the patient to make it many more days. She was unresponsive in the room when shot was given. It was unknown if an autopsy was performed. No follow-up attempts are possible. No further information is expected.; Reported Cause(s) of Death: passed away
0965561-1	respiratory distress; fever; anxiety developed requiring oxygen; Passed away; This is a spontaneous report via a Pfizer-sponsored program from a non-contactable consumer. A 63-year-old female patient received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE, lot and expiry not reported), via an unspecified route of administration on 23Dec2020 at a single dose for COVID-19 immunization. Medical history included anaphylactic reaction (broad), neuroleptic malignant syndrome (broad), anticholinergic syndrome (broad), acute central respiratory depression (broad), respiratory failure (narrow), drug reaction with eosinophilia and systemic symptoms (broad), hypoglycaemia (broad), COVID-19 (broad) and chronic obstructive pulmonary disease (COPD); all from an unknown date and unknown if ongoing. Concomitant medications included levothyroxine sodium and lorazepam (ATIVAN). Within 24 hours of receiving the vaccine, the patient experienced fever, respiratory distress, and anxiety developed requiring oxygen, morphine and lorazepam (ATIVAN). The patient passed away on the evening of 26Dec2020. The patient underwent lab tests and procedures which included SARS-COV-2 antibody test: negative on an unspecified date. The outcome of the event death was fatal, while of the other events was unknown. It was not reported if an autopsy was performed. No follow-up attempts are possible; information about lot/batch number cannot be obtained.; Reported Cause(s) of Death: Passed a
0965564-1	Cardiac arrest Narrative:
0965565-1	Narrative: Please note that patient is a hospice patient. Death occurred 10 days post vaccination. Providers do not believe that there was a correlation. Facility requires that we reports all death even if we suspect no correlation between death and vaccine. Symptoms: & death
0965571-1	1/13/21 pt came into clinic for vaccine. Had difficulty remembering age. Called me Mon. 1/18/21 stating she was sick. When asked what her sx were, she stated fatigue. She was well the night of the shot, Thur. and Fri. but became tired on Sat. and Sun. I went through other sx with her such as h/a, fever, n/v, muscle aches, weakness and she said she experienced none of those. I questioned her about eating and drinking and she said she ate and drank water. She seemed fine so I told her to call her doctor if she was worse or the fatigue persisted or call 911. She agreed. Two staff from clinic called her Mon. and Tues, (1/18 and 1/19). On Tues. she may have had sl slurred speech. She was found deceased on
0965807-1	began itching within 24 hours, within 5 days couldn't move on her own, by 6th day was having respiratory issues, by day 7 unresponsive, by day 8 dead
0965831-1	Patient received her first dose of vaccine on Monday, January 18th. Two days later on Wednesday, January 18th, she retired to bed early. Later that night when her husband went to bed, he found her in the bed deceased. No other details of the event are know.
0965860-1	Patient had increased SOB while at home. EMS was called. Patient coded in the squad
0965910-1	The employee found dead at her home on 1/21/2021.
0965922-1	We were alerted that the patient died at home.
0966178-1	Pt called son to let him know he couldn't breath around 2 AM. Pts son showed up at his house 10 minutes later and ambulance arrived with in 20 minutes at 2:15
0966359-1	Headache, pain in the injection site, threw up. A few hours later she died.
0966844-1	"Patient is reported to have died at home, the day after his COVID test. Family member states that he did good the afternoon and evening after his COVID-19 injection, but that he started not feeling good the next day. The patient "was having palpitations"". The family tried to convince him to go to the Emergency Room, but he refused. Patient died at home."
0966856-1	Patient is a 90-year-old female. She is a nursing home resident with and ongoing COVID 19 outbreak occurring. She has been diagnosed with corona virus on 1/4/21. She apparently has not eaten or drank anything in about a week. She was being hydrated at the nursing home with normal saline, but has failed to improve. She was sent to the ER and was admitted on 1/8/21 to hospital At no time during the hospital stay has she been more than minimal responsive. She need O2 for Comfort but on CXR and CT cardiopulmonary imagining was clear. Discharge note stated that he was requiring supplemental oxygen, but her chest x-ray on admission actually showed no acute cardiopulmonary disease. She was diagnosed with COVID-19 on 1/4/21. Most likely, this disease set her level of function back to the point that she was no longer eating and drinking, and she just overall rapidly declined after that. There was no evidence of an actual COVID pneumonia or pneumonitis. On 1/12/2021 family made patient a DNR and IVF were stopped and switched to comforted care. Patient expired 1/13/21

0966888-1	At 04:30 on 1/22/2021, facility was notified of employee death at home.
0967240-1	Patient unexpectedly died on o1/6/2020. No known signs or symptoms.
0967399-1	Sudden death
0967506-1	Died within 5 days of receiving vaccine. Exact cause and day unknown.
0967743-1	Possible seizer, unknown at this time, aprox 1hr and 20min after vac given. Passed away aprox 2hrs after vac.
0967747-1	Pt passed away evening of 1/13 - unknown reason currently Narrative:
0967749-1	Cardiac Arrest Narrative:
0967754-1	Death - unknown cause, no reported side effects Narrative: Unknown cause of death
0967830-1	Patient was was brought to the ED from facility which he received the vaccine via ambulance with BiPAP, hypoxia, and one dose of Epi of 0.3 mg. He then required intubation, and had struggled with hypoxia, even on increasing PEEP. CODE BLUE called in the ED for PEA. He was medicated for such (please see the code run sheet for details), and he came in and out of the code 5 times. After 95 minutes, with the wife at the bedside, and family conference by phone, the code was called, and he was pronounced at 18:20. He received in total 8 me of Epi, 3 shots of Atropine, 3 amps bicarb. He got lasix 40 mg, lovenox 60 mg subcutaneous once. He had a CVC into the right internal jugular, and levophed was started, then Epinephrine drip was started. Prior to the code he got steroids (solumedrol 125 mg, then later decadron 6 mg iv), benadryl iv, antibiotics (ceftraixone / zithromax), and lasix 40 mg. All this time while in the ED, the Rt was at the bedside, and lots of secretions from the lungs were aspirated, bloody color. á Code was the result of PEA secondary to hypoxia (
0968195-1	My dad got the Moderna Vaccine on Tuesday, January 12, 2021 in his left arm at the Mall injection site for the Health Department. He was told that the side effects could mean his arm hurting, tiredness, headache, and even a low grade fever. Additionally, the site informed us both (as I was with him to get the injection) that this was all normal and not to seek medical attention unless these symptoms last longer than 72 hours. That evening, my dad was experiencing all of those symptoms, and went to bed at 7pm. A little after 10am on Wednesday, January 13, 2021, when he awoke, my dad went to the bathroom vomiting. This was where he collapsed and went into cardiac arrest. Fire/Rescue was dispatched about 10:30am after my mom started CPR. County Fire Rescue EMTs and Paramedics continued CPR and other attempts at reviving him all the way to Hospital Emergency Department. He was pronounced dead at 12:14pm on Wednesday, January 13, 2021. We have no doubt my dad, following the instructions of the injection facility, thought he was just experiencing the side effects of the vaccine. He had no chance. Had this injection been done in the RIGHT arm, perhaps he could have recognized the arm numbness being that of an impending heart attack. We really miss Dad. He served this country with distinction for over 50 years, and we believe his country failed him.
0968707-1	My mother died 12 hours after the vaccine was administered
0968846-1	Within 15 minutes of the injection, the individual became aphasia and stroke like symptoms. She was taken to the ER where she was later diagnosed with a cerebral hemorrhage and passed away.
0969219-1	patient received the Moderna Covid 19 vaccine on 1/23/2021 around 5:45pm wife called management today and reported that he had collapsed and passed away today around noon
0969220-1	Patient expired one week after vaccine. Cause of death unknown to me.
0969363-1	Patient obtained initial dose of Moderna vaccine on Thurday, Jan 14. No adverse effects reported during initial 15 minute post vaccine waiting period. Saturday morning (Jan 16), patient developed severe cough, labored breathing, and fever. Additionally patient mental status changed suddenly, became non-communicative (unable to speak, but would scream if she was touched). O2 status was irregular, dropping to 78. Sunday morning, EMT and then hospice was hospice called. Monday morning, after hospice emergency kit was initiated, patient passed away.
0969488-1	Fatigue, muscle aches, vomiting, hematoma
0969636-1	Found dead at home slumped on the floor; Loss of appetite; Body aches; Feverish; A spontaneous report was received from a physician, concerning a 65-years-old male patient, who received Moderna's COVID-19 Vaccine and experienced feverish, body aches, loss of appetite, and death. The patient's medical history, as provided by the reporter, included diabetes, hypertension, Hashimoto's, smoker, cataracts, atrioventricular block, occasional premature ventricular contractions, and hypertriglyceridemia. Concomitant medications reported included metformin, glimepiride, lisinopril, atorvastatin, aspirin, methimazole, propranolol, and cilostazol. On 05 Jan 2021, prior to the onset of events, the patient received the first of two planned doses of mRNA-1273 (lot number 037k20a) for COVID-19 infection prophylaxis. On an unknown date in Jan 2021, some time after receiving the vaccine, the patient was feeling feverish with body aches and loss of appetite. On 09 Jan 2021 at approximately 21:30, the patient was found dead at home slumped on the floor. According to the paramedics, the patient was dead longer than when his wife found him, and no resuscitation was performed. Action taken with mRNA-1273 in response to the events was not applicable. The outcome of the events, feverish, body aches, loss of appetite, was considered resolved. The patient died on 09 Jan 2021. The cause of death was not reported. The reporter assessed the event, death, as not related to Moderna's COVID-19 Vaccine. The reporter did not provide assessment for the events, feverish and body aches, in relation to Moderna's COVID-19 Vaccine.; Reporter's Comments: This case concerns a 65 year old male patient with medical history of diabetes, hypertension, Hashimoto's, smoker, cataracts, atrioventricular block, occasional premature ventricular contractions, and hypertriglyceridemia, who experienced the serious unexpected event of death, non-serious unexpected event of loss of appetite, and non-serious expected

	events of fever and body pain. The event of death occurred 5 days after the first dose of mRNA-1273. The events of fever, body pain and loss of appetite occurred an unspecified period of time after the first dose of mRNA-1273. Very limited information regarding these events has been provided at this time. Based on temporal association between the use of the product and the start date of the events, a causal relationship cannot be excluded. Definitive causal association is confounded by age and medical history of diabetes, hypertension, Hashimoto's, smoker, cataracts, atrioventricular block, occasional premature ventricular contractions, and hypertriglyceridemia.
0969648-1	death of unknown cause; Swelling on Right side of the neck and under chin; Warmth on right side of neck and under chin; Redness on right side of neck and under chin; A spontaneous report was received from a healthcare professional concerning an 89-year-old, female patient who received Moderna's COVID-19 vaccine (mRNA-1273) and experienced events of redness, warmth and swelling on right side of neck and under chin, and death of unknown cause. The patient's medical history included Alzheimer's and chronic obstructive pulmonary disease (COPD). No concomitant medications were reported. On 29 Dec 2020, prior to the onset of the events, the patient received their first of two planned doses of mRNA-1273 (Lot number: Unknown) intramuscularly for prophylaxis of COVID-19 infection. On 30 Dec 2020, the patient experienced the events of redness, warmth and swelling on right side of neck and under chin. There was no indication that the patient was transferred out to hospital, which was unlikely because she was under hospice care. On 01 Jan 2021, the patient died due to an unknown cause of death. Action taken with mRNA-1273 in response to the events was not applicable. The patient died on 01 Jan 2020. The cause of death was not provided. Plans for an autopsy were not provided.; Reporter's Comments: This case concerns a 89-year-old, female subject with a medical history of Alzheimer's and chronic obstructive pulmonary disease (COPD) who experienced redness, warmth and swelling on R side of neck and under chin occurred 2 days after administration of the first and only dose of the mRNA-1273 vaccine and patient expired 4 days after mRNA-1273 vaccine administration. Lot # of the vaccine was not provided. De-challenge and re-challenge are not applicable. The events of redness, warmth and swelling on R side of neck and under chin are temporarily associated with the administration of the mRNA-1273 and thus, a causal relationship cannot be excluded. Due to limited information, the fatal outcome was considered unrelated to mRNA-1273 a
0969699-1	Patient died.
0970042-1	patient passed away with in 90 minutes of getting vaccine; This is a spontaneous report from three non-contactable consumer reporting on behalf of the patient via a Pfizer sponsored program, Corporate (Pfizer) Social Media Platforms. A 90 (unspecified unit) old female patient received first dose of BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE; Solution for injection, lot number: EL0142, unknown expiration), via an unspecified route of administration in right arm (reported as AR) on 30Dec2020 at a single dose for COVID-19 immunization. The patient's medical history and concomitant medications were not reported. It was reported that the patient was a nursing home patient and received the first dose of COVID vaccine on 30Dec2020. The patient was monitored for 15 minutes after getting shot. Staff reported that the patient was 15 days post COVID. The patient passed away with in 90 minutes of getting vaccine on 30Dec2020. The patient did not require office/ ER visit. An autopsy was not performed. No follow-up attempts are possible. No further information is expected.; Reported Cause(s) of Death: Patient passed away with in 90 minutes of getting vaccine
0970043-1	Reported causes of death: Diarrhoea; This is a spontaneous report from a contactable healthcare professional via agency and a non-contactable consumer via a Pfizer-sponsored program Corporate (Pfizer) Social Media Platforms. An elderly patient of an unspecified age (also reported as were in their early to mid-60's) and gender received BNT162B2 (Pfizer-BIONTECH Covid-19 Vaccine), via an unspecified route of administration on 10Dec2020 at a single dose for COVID-19 immunisation. Medical history included pseudomembranous colitis (broad), gastrointestinal nonspecific symptoms and therapeutic procedures (narrow), and noninfectious diarrhoea (narrow). The patient's concomitant medications were not reported. The patient experienced diarrhoea on an unspecified date in 2020. It was reported that most of the deaths after the COVID-19 vaccine occurred within 24-48 hours after the shot. The write-ups that accompanied the reports furnished details about these sad fatalities, including the astonishing fact that some of the decreased had actually experienced and recovered from COVID-19 (raising questions about why they were vaccinated). It was also reported that the event was not life-threatening, did not result to a birth defect or permanent disability, did not require any hospitalization. The patient died on 10Dec2020. It was not reported if an autopsy was performed. The reported cause of death: diarrhoea. No follow up attempts are possible, information about the lot/batch number cannot be obtained.; Sender's Comments: Based on the available information the event diarrhea resulting in death is attributed to patients preexisting medical conditions including pseudomembranous colitis, gastrointestinal nonspecific symptoms and therapeutic procedures, and noninfectious diarrhea. However, based on a close chronological association (same day) contributory role of BNT162B2 (Pfizer-BIONTECH Covid-19 Vaccine) to event exacerbation cannot be completely excluded. The impact of this review, as well as any appropriate action in response,
0970044-1	reported causes of death :circulatory collapse; asystole; reported causes of death :circulatory collapse; asystole; This is a spontaneous report from a Pfizer-sponsored program received from the Regulatory Authority-WEB GB-MHRA-WEBCOVID-20201214111558, satety Report unique Identifier GB-MHRA-ADR 24542972 and EU-EC-10007191566 received via Regulatory Authority 908245. A contactable pharmacist and three consumers reported that an adult female patient of an unspecified age received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 13Dec2020 at a single dose for COVID-19 vaccination. The patient's medical history was not reported. Concomitant medications included acetylsalicylic acid, amiloride HCl, allopurinol, desogestrel, furosemide, levothyroxine, sildenafil, and spironolactone. The patient experienced circulatory collapse and asystole on 13Dec2020. The patient died due to asystole and circulatory collapse on 13Dec2020. It was unknown if an autopsy was performed. No follow-up attempts are possible, information about lot/batch number cannot be obtained. No further information Is expected.; Sender's Comments: The information available is limited and does not allow a meaningful case evaluation. However, based solely on a close chronological association (same day) a causal relationship between events circulatory collapse and cardiac arrest and BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE) cannot be completely excluded. The case will be reevaluated should additional information become available. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authorities, Ethics Committees and Investigators, as appropriate.; Reported Cause(s) of Death: reported causes of death :circulatory coll
0970162-1	received the vaccine on Tuesday and was found dead at his kitchen table Wednesday afternoon; This is a spontaneous report from a contactable consumer. An 89 years old male patient received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE) on an unknown date, at single dose, for COVID-19 immunization. Medical history and concomitant medications were not reported. The patient received the vaccine on Tuesday (unspecified date) and was found dead at his kitchen table on Wednesday afternoon (unspecified date). Cause of death was unknown if an autopsy was performed. Information about batch/lot number has been requested.; Reported Cause(s) of Death: received the vaccine on Tuesday and was found dead at his kitchen table Wednesday afternoon

0970412-1	Fever Feeling tired short of breath all night and morning after the vaccine My grandma had to be intubated and then passed away to a heart distress we think it was the vaccine because she was fine even with dialysis. When she got the vaccine it took hours and her health conditions changed.
0970495-1	Patient expired three days after receiving first dose of Moderna COVID-19 vaccine. The death certificate states cause of death is sudden cardiac arrest.
0970618-1	SON SAID PATIENT WAS FOUND UNRESPONSIVE AND CALLED 911
0970930-1	Pt developed COVID-19 infection, symptoms starting 7 days after first dose was given. Patient was admitted to hospital on 1/21 after falling (secondary to weakness) and striking head on toilet. Patient expired due to respiratory complications of COVID on 1/25.
0970976-1	At approximately 12:15 pm the resident had a brief unresponsive episode that resolved quickly. Her Vital signs were stable and her mentation was at baseline. Later that evening approximately 10 pm she had labored respirations, shortness of breath, lethargy with bilateral crackles, Oxygen desaturated to 76% on room air, tachycardia and hypotension. She expired at 6:30 a.m. the following day.
0971176-1	"Pt. woke up the next morning after vaccination and ""didn't feel well"", described by wife as fatigue, no energy. At approximately 2 PM, he vomited. His wife checked on him at 4:20 PM and he wasn't breathing sitting in his chair. EMS squad was called but when they arrived he was asystole and mottling present. Did not start CPR since he was already gone too long. Pronounced by coroner on scene."
0971559-1	her mother passed away 7-8 days after receiving the vaccine; This is a spontaneous report from a contactable consumer, the daughter of the patient. A female patient of an unspecified age received the first dose of COVID-19 mRNA VACCINE (MANUFACTURER UNKNOWN), via an unspecified route of administration in Jan2021 as a single dose for COVID-19 immunization. The patient's medical history and concomitant medications were not reported. On 19Jan2021 about 7-8 days after receiving the vaccine, the patient passed away. The patient was fine before she received the vaccine and then passed away 7-8 days later. The cause of death was not reported. It was not reported if an autopsy was performed. The reporter thought her mother's death had everything to do with the COVID-19 vaccine. The lot number for the vaccine was not provided and will be requested during follow up.; Reported Cause(s) of Death: Death
0971562-1	"died; acute immune thrombocytopenia; This is a spontaneous report from two contactable consumers. A patient of unspecified age and gender received BNT162B2(lot number and expiration date not provided) via an unspecified route of administration on unspecified date at single dose for COVID-19 immunization. The patient's medical history and concomitant medications were not reported. The patient died after receiving the covid vaccine on an unknown date. The patient developed acute immune thrombocytopenia on an unknown if autopsy was performed. The cause of death was unknown. The outcome of the event ""died"" was fatal and of the event "" acute immune thrombocytopenia"" was unknown. The reporter wondered if a platelets blood problem may lead to death and if who have a blood platelets condition like essential thrombocytosis should not risk taking the vaccine. Information on the lot/batch number has been requested.; Reported Cause(s) of Death: Died"
0971676-1	muscle aches-increased pain to lower back
0971736-1	Vomit 30 minutes after administration. approx. 9 hours later, resident has Stroke-like symptoms. He was previously on Hospice before admitting to our facility and planned to be readmitted to hospice upon discharge.
0971813-1	patient received vaccine on 1/20/2121, later that night husband found her slumped in chair, called EMS and patient was taken to Hospital where she died on 1/21/2021
0971969-1	brought by EMS to ED; seizures at home in bed; 6 Epi and 1 bicarb; no hx of seizure
0972092-1	Reportedly, this employee's mother died the night of the vaccine. The details are not known at this time.
0972113-1	Resident became lethargic and reports of blood coming from resident's nose and mouth on the morning of 1/13/21. Resident went out to ER for eval, and came back to facility with dx of pneumonia and recommendations for resident to be placed on hospice. Resident deceased on 1/14/21. Unknown if vaccine related, but with timeline of events I was advised to report this per medical director of facility, as well as Pharmacy who administered the vaccine.
0972148-1	VACCINATION WAS RECEVIED THE MORNING OF 1/5/2021- IN THE EVENING OF THAT DAY RESIDENT SUSTAINED A FALL AND WAS TRASNPORTED TO FACILITY FOR TREATMENT. IT IS NOT UNUSUAL THAT RESIDENT WAS SELF TRANSFERRING AND HAS A HISTORY OF FALLS.
0972370-1	patient received covid vaccine and had a heart attack the next day and died
0972392-1	Patient sent to hospital 1/2 and 1/5. Returned both times to nursing home covid unit without a hospital admission. Resident had been diagnosed with COVID later in the day on 12/30, when routine testing PCR results returned to facility, after resident had already had her first covid vaccination on 12/30/20 in the morning. Resident continued decline, was again sent to hospital on 1/24/21, and expired in hospital 1/25/21.
0972394-1	Died about 24 hours later
0972610-1	"Patient was tested positive for Covid-19 on 12/9/20. Patient received Covid Vaccine on 1/21/21. Patient was observing for 15 minutes in treatment room by Nursing staff. Patient denied any signs/symptoms adverse effect: headache, dizziness & weakness, difficulty breathing, muscle pain, chills, nausea and vomiting, and fever. Patient seated on treatment table appeared to be relaxed, respiration even and unlabored. Health teaching provided. Patient educated to report any changes in condition to staff immediately. Patient verbalized understanding and able to verbalize signs and symptoms and adverse effects to be aware of related vaccine. On 1/22/21: patient was seen by medical provider for ""altered behavior"". Per medical provider's documentation: ""Patient was fallen on 1/2/21 and was sent out to outside hospital on 1/4/21. CT head: no intracranial abnormality, age-related changes. Patient had labs (B12, RPR, folate) were within normal limit"". We did MMSE today: 22/30 score ""mild dementia"" On 1/23/20: ""Patient was inside his cell. He was walking towards cell door to obtain his breakfast, when

"shortness of breath, chest xray with pulmonary edema, periorbital edema Narrative: 73 yo M w/ PMH HTN, HLD, EVAR (2013) for AAA c/b persistent type II endoleak s/p multiple repairs (2015 & 2017) c/b glue embolization down into the R CIA secured with additional stent placement with the R lilac imbs, s/p bil like artery aneurysm stent 08/31/20, and PTSD. Former smoker, quit 12+ yrs ago, 11/1/20-11/6/20: Hospitalized for acute on chronic back pain, found to multiple hypermetabolic Jesions in the axial skeleton. Diagnosed with epitheloid angiosarcoma. Patient discharged to facility. 12/1/20: Patient received his 1st COVID-19 vaccine wo complications at facility. 12/21/20: Undervent cyberknife treatment. 12/31/20: Transferred for new O2 requirement, SOB, cough, chest X ray /p plum edema, tachycardic and new periorbital edema. 12/31/20: Admitted to ICU before transfer to acute care. 1/1/21: Pulmonary consult, ""Labs are notable for progressive left shift with bandemia, markedly elevated inflammatory markers (D-dimer, ESR, CRP, Ferritin, LDH), mild elevation in procalcitonin, mild elevation in lactate that has improved, and negative viral panel including COVID-19 (2) or Test is notable for b/I GGOs along with some interstitial infiltrates with an upper and particularly independent perdominance, sepatal thickening and crazy paving, and numerous cystic lessons or pneumatoceles. There is a lack of lobar consolidation and pulmonary nodules. Of note, PETCT about 2 PETCT ab		
3757800 1 sudden death 3757800 1 on the eventing of 10/AN2021, patient experienced a low grade fever, decreased oxygen saturation of 38%, heart rate of 124, confusion. Patient received oxygen via face mask, morphine and ativan. By 11/AN2021, patient was no longer verbal, able to cet or communicate and was kept on confort measure only. On the morning of 17/AN2021, the potient passed away. **Sortness of breath, kepts array with pulmonary colstan, patients of the properties of		
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no longer verbal, able to eat or communicate and was kept on comfort measure only. On the morning of 171A×2(2)1, the patient passed away. "shortness of breath, chest xray with pulmonary edema, periorbital edema Narrative: 73 yo M w/ PMH HTTN, HLD, EVAR (2013) for AAA c/b persistent type II endoleak s/p multiple repairs (2015 & 2017) c/b glue embolization down into the R CIA secured with additional stent placement with the R fliac limb. s/p bil liae artery uneurysm stent 08/31/20, and PTSD. Former smoker, quit 124-yrs ago, 11/1/20-11/6/20: Hospitalized for acute on chronic back pain, found to multiple hypermetabolic lesions in the axial skeleton. Diagnosed with epithelioid anglosacoma. Patient discharged to facility. 121/1/20: Patient received his 1st COVID-19 vaccine w/o complications at facility. 121/1/20: Underwent cyberkrife treatment, 123/1/20: Transferred from facility to EH for new O2 requirement, SOR, cough, chest X ray Juml endema, and-pay found make periodical and epithelioid anglosacoma. Patient discharged to facility. 121/1/20: Patient received his 1st COVID-19 vaccine w/o. Admitted to ICU before transfer to acute care. 11/21: Pulmonary consult, "Labs are notable for progressive left shift with bandemit, markedly clevated inflammatory markers CO-dimer, ESK. CRP. ferritin. LDH, mild elevation in procalcibiton, in eledate that has improved, and negative viral panel including Covid-19-10 x2. CTC facts is notable for ph GGOs along with some interestital infiltrates with an upper and particularly mice zone and periphilar predominance, septial disckening and crazy paving, and numerous cystic lesions or preumatoceles. There is a lack of lobar consolidation and pulmonary nodules. Of note, PET/CT about 2 months ago only demonstrated some mild to moderate employsem among with one interestital infiltrates with an upper and particularly mice and periphilar predominance, septial disckening and crazy paving, and numerous experits experiments. The predominance is a lack of lobar consolidation and pulmonary nodule	0972836-1	sudden death
embolization down into the R CIA secured with additional stent placement with the R iliae limb. <i>y</i> pb/I lliae artery aneurysm stent 08/31/20, and PTSD. Former smoker, quit 12+ yrs ago. 11/1/20-11/6/20: Hospitalized for acute on chronic back pain, found to multiple hypermetabolic lesions in the axial selection. Diagnosed with epithelioid angiosarcoma. Patient discharged to facility. 12/1/20: Patient received his 1st COVID-19 vaccine work complications at facility. 12/1/20: Underwent cyberknife treatment. 12/31/20: Transferred from facility to ER for new O2 requirement. SOB. cough, chest X ray / pulm edema, tachycardic and new periorbital edema. 12/31/20: Admitted to ICU before transfer to caute care. 11/1/21: Pulmonary consult. ""Labs are notable for prossive left shift with bandemia, markedly elevated inflammatory markers (D-diment. ESR, CRP, Iceritia, LDH), mild elevation in procalcitonin, mild elevation in lactate that has improved, and negative viral panel including COVID-19 x.2. CT chest is notable for bid GGOs along with some interstitial infiltrates with an upper and particularly mic zone and perintalize recommendation and palmonary notables. Of note. PET/CT about 2 months ago only demonstrated some mild to moderate emphysema mostly in the upper lobes. Therefore, there has been relatively dramatic change in a few months, suggesting a more subscute process, rather than an acute infectious process such as a viral pacumonia. Including COVID-19 infection, in which the GGOs tend to be subplicated and peripheral. Overall, our suspicion for COVID-19 is relatively low, with negative testing x2 yesterday, negative testing x3 yesterday. negative testing x3 few weeks ago, and lack of sick contacts, but it is possible. Therefore, higher on the differential is a more subscute pictore part of COVID-19 is relatively low, with negative testing x3 yesterday. negative testing x3 yesterday in process and a very discount to the particular process. The prophylaxis is a strain process. The prophylaxis is a few prophylaxis in	0972890-1	On the evening of 10JAN2021, patient experienced a low grade fever, decreased oxygen saturation of 38%, heart rate of 124, confusion. Patient received oxygen via face mask, morphine and ativan. By 11JAN2021, patient was no longer verbal, able to eat or communicate and was kept on comfort measure only. On the morning of 17JAN2021, the patient passed away.
	0973808-1	embolization down into the R CIA secured with additional stent placement with the R iliac limb, \$fp bil Iliac artery aneurysm stent 08/31/20, and PTSD. Former smoker, quit 12+ yrs ago, 11/1/20-11/6/20: Hospitalized for acute on chronic back pain, found to multiple hypermetabolic lesions in the axial skeleton. Diagnosed with epithelioid angiosarcoma. Patient discharged to facility. 12/17/20: Patient received his 1st COVID-19 vaccine w/o complications at facility. 12/21/20: Underwent cyberknife treatment. 12/31/20: Transferred from facility to ER for new O2 requirement. SOB, cough, chest X ray / pulm edema, tachycardic and new periorital edema. 12/31/20: Admitted to ICU before transfer to acute care. 1/1/21: Pulmonary consult, "Labs are notable for progressive left shift with bandemia, markedly elevated inflammatory markers (D-dimer, ESR, CRP, ferritin, LDH), mild elevation in lactate that has improved, and negative viral panel including COVID-19 s. CT chest is notable for bld GGOs along with some interstitial infiltrates with an upper and particularly mid zone and perihilar predominance, septal thickening and crazy paving, and numerous cystic lesions or pneumatoceles. There is a lack of lobar consolidation and pulmonary nodules. Of note, PET/CT about 2 months ago only demonstrated some mild to moderate emphysema mostly in the upper lobes. Therefore, there has been a relatively dramatic change in a few months, suggesting a more subacute process, rather than an acute infectious process such as a viral pneumonia, including COVID-19 infection, in which the GGOs tend to be subpleural and peripheral. Overall, our suspicion for COVID-19 is relatively low, with he patient stance in a few months. Suggesting a more subacute process, rather than an acute infection set seriods (equivalence of about 27 mg of Prednisone in the form of Dexamethasone since 11/6/20 without 19/P prophylaxis). These risk factors, along with consistent imaging and elevated LDH, make PJP quite likely, Fungal infection to selson imaging. Chemotherapy
0973820-1 Narrative: Symptoms: & DEATH DUE TO COVID 01/13/21 Treatment:	0973814-1	DEATH Narrative:
	0973820-1	Narrative: Symptoms: & DEATH DUE TO COVID 01/13/21 Treatment:
0973889-1 Systemic: Other- unknown, depot store received call from facility on 1/22 that patient passed around 7pm	0973889-1	Systemic: Other- unknown, depot store received call from facility on 1/22 that patient passed around 7pm
5 days after receiving his COVID vaccination the patient had a spontaneous (nontraumatic) subarachnoid hemorrhage which was fatal. The patient had previously been stable on his coumadin dosing with therapeutic INRs for the past several months per his wife. At time of presentation his blood pressure in the ER was elevated to 223/94 and his INR was risen to 3.1	0973957-1	
Resident deceased on 1/26 at 445am. No signs ahead of time.	0974033-1	Resident deceased on 1/26 at 445am. No signs ahead of time.
0974138-1 DEATH- NO OTHER INFORMATION KNOWN	0974138-1	DEATH- NO OTHER INFORMATION KNOWN
Resident passed away 1/25/2021 at 1048pm after the vaccine was given on 1/24/2021. Resident had been being monitored but death was not expected.	0974172-1	Resident passed away 1/25/2021 at 1048pm after the vaccine was given on 1/24/2021. Resident had been being monitored but death was not expected.

0974422-1	Patient developed fever to 102 within 24 hours with decreased mentation. Stopped eating/drinking despite aggressively treating fever. Was DNR B status. Family agreed to a trial of IV fluids on 1/21 but was not successfully started until 1/22 after several attempts. Family wanted only comfort measures with no transfer to hospital. Patient continued to have fevers to 102-103 range. Patient passed on 1/23. Patient did test positive for COVID in early September without significant illness. She was in usual state of health prior to vaccination.
0974443-1	Patient received Moderna COVID vaccine on 12/30/2020 at a Pharmacy clinic where he was a resident. Nurses at the facility reported that he was responsive and showed no signs of any adverse effects until 1/2/2021 when he was observed slightly unresponsive and staring at the ceiling and trembling. He had a fever of 101F at this time. The facility ordered labs and a rapid COVID test (all of which came back normal) and started IV antibiotics. A few hours later, patient began bleeding from his eyes, nose, and mouth and was sent to the local ER. The patient refused being admitted to the ICU for possible sepsis/hemorrhage and died the following day on 1/3/2021. All healthcare professionals involved agreed that this was not likely due to the vaccine, but needed to be reported nonetheless.
0974454-1	Patient passed away 23 days after receiving COVID vaccine
0974489-1	No immediate symptoms. No symptoms ever reported. Patient was found dead in her home on 1/25/2021 and last seen on 1/24/2021. Neighbor called for welfare check because they had not seen her and she had not checked mailbox. No evidence of foul play.
0974553-1	RESIDENT RECEIVED THE VACCINE ON 1/20/2021, RESIDENT HAD BEEN MONITORED EVERY SHIFT AND HAS NOT EXHIBITED ANY SYMPTOMS. RESIDENT WAS OBSERVED TO BE UNRESPONSIVE WITH NO PRESENCE OF VITAL SIGNS ON 1/24/2021. RESIDENT WAS A FULL CODE, CPR INITIATED UNSUCESSFULLY. BASED ON REVIEW WITH PRIMARY CARE PHYSICIAN AND MEDICAL DIRECTOR, THE RESIDENT HAD NOT HAVE ANY OTHER EVENTS PRIOR TO RECEIVING THE COVID VACCINE 4 DAYS PRIOR TO EVENT.
0974573-1	ON 1/21/2020 RESIDENT WAS EXPERINCING CHILLS AND LOOSE STOOLS. FOLLOWING THIS EPISODE BECAME UNRESPONSIVE, PALE, DIAPHORETIC AND BRADYCARDIC. PALLIATIVE CARE WAS PROVIDED. RESIDENT PASSED AWAY APPROX. 10 HOURS LATER.
0974794-1	Patient presented to Vaccine clinic 1/12/21 to receive COVID vaccination. Patient denied any ill feeling, no fever, cleared for vaccination. Is chronically SOB due to COPD, but patient reported no different than usual. Presented to the ED the next day c/o SOB and weakness for the last week. Patients condition ultimately declined over the next few days and died 01/21/21 from pneumonia (not COVID). Patient did admit she lied about her symptoms on the day of vaccination to get the shot.
0974833-1	1/24/21 0445- patient presents to the ED with complaints of neck pain, chest pain, and back pain for about a week. States also feels SOB, intermittent fever with temperature 100.3 on arrival. Patient was worked up for his cardiac type symptoms, found to have elevated WBC and CRP with no explanation. D-Dimer was elevated with CT showing no sign of PE. Patient was sent home from the ED with instructions to follow up with primary care and/or return if s/s worsen. 1/24/21 1705- patient is returned to the ED via ambulance after becoming unresponsive and some seizure like activity. Patient was intubated. Head CT showed large brain bleed that was irreparable and not compatible with life. Patient was also found with positive blood cultures x2 with gram positive cocci in clusters growing after 9 hours.
0974855-1	decedent had shortness of breath and hypoxia, cardiac arrested in front of the EMS crew, ACLS initiated, arrived in the Hospital ED asystole and pronounced dead
0974960-1	ON 1/14/2021 TYPICAL UTI SYMPTOMS FOR RESIDENT DEVELOPED INCLUDING FEVER AND RIGIDITY. RESIDENT IS NON-VERBAL. IV ANTIBIOTICS WERE STARTED. FREQUENT UTI'S ARE COMMON FOR THIS RESIDENT.
0975002-1	on 1/13/2021 at 3:40am Cliff called for assistance. He lost his balance and had fallen. Cliff refused vitals, refused emergency department, denied hitting his head. As the day progressed patient developed a headache, diarrhea, and vomiting. He again declined the offer for the emergency room. At supper time wife and staff found Cliff unresponsive, 911 was called and he was taken to the emergency department. The ER did a CT scan and found an acute subdural hematoma. Patient was placed on comfort cares and expired at 3pm on 01/14/2021. Cliff did not have a history of falls.
0975023-1	CARDIAC ARREST THAT LEAD TO DEATH - IT WAS REPORTED BY EMS THAT THE PT HAD RECEIVED THE VACCINE ABOUT 30 MINS PRIOR. HE ARRIVED HOME, BECAME SHORT OF BREATH & COLLAPSED. 911 WAS CALLED AND HE WAS TRANSPORTED VIA EMS TO HOSPITAL (16:17) WHERE HE LATER EXPIRED (23:01).
0975184-1	The patient had a heart attack and died at a local hospital morning of 1/19/2021.
0975206-1	1 fall after first dose on 1/8/2021 at 1930; no injuries; 4 falls after second dose on 1/14/21 at 1545, 1/15/21 at 1700, 1/21/21/at 1220 and 1/21/21 at 1330 all falls with no injuries. Started Ceftriaxone 1 GM IM daily for 5 dyas on 1/21/21 for UTI: E. Coli
0975223-1	Systemic: Headache-Severe, Systemic: Other- Death 8 days after receiving the vaccine-Severe
0975382-1	01/22/20When transferring resident from bed to W/C Resident became unresponsive to voice with eyes fix open and point up to the right. Placed resident back in bed found 82% o2 sats B/P 110/106 pulse 110 resp below 16 placed o2 via non rebreather with 20 l/min 02 up to 90% then stabilized at 89% Resident following all commands encouraged to take do breathing exercises, with some compliance, continues ABT/pneumonia, no s/s adverse 1/23/2021 16:48 Discharge Summary Note Text: Resident found unresponsive with no pulse or respirations in bed with emesis on gown. Time of death verified at 1645 with LPN. Funeral Home called at 1900 and body released at 2000.
0975421-1	Resident was discovered deceased in his apartment on 1/23/2021. Family had
0975434-1	"vomiting x3 1/8/21 1/9/21 00:34 - called to resident room by CNAs, staff stated resident was ""different"". Vitals taken and 02 sat was low, O2 in room and applied via NC @3L, O2 sat returned to 98 and all other vitals WNL including BS. Resident asked how he felt, stated he felt ""okay"". Resident exhibiting some shakey movements and clearing throat, states he does not have any phlegm or drainage or trouble swallowing. MD called and updated on situation, voicemail left. 1/9/21 11am- resident has been making a ""growling"" noise this shift. resident also has tremors. resident alert and answers questions appropriately. when asked if resident wants to go to hospital,

	resident firmly states ""no"". vitals wnl. no emesis noted. will continue to monitor resident. 1/9/21 12p- resident not answering questions appropriately. resident only answering yes or no. resident cannot tell me name, or the year, resident cannot state where he is currently or birthdate."
0975689-1	Resident vaccinated on 01/06/21 she acquired COVID 19 on 01/10/2021. Resident had multiple co morbidities and was declining prior to the vaccine. Resident expired on 01/20/2021
0975735-1	VACCINE ADMINISTERED 01/06/21 ACQUIRED COVID 19 01/10/21 RESIDENT HAD MULTIPLE CO MORBIDITIES AND WAS DECLINING PRIOR TO VACCINE. RESIDENT EXPIRED ON 01/25/2021
0975744-1	See initial report
0975762-1	Pt deceased
0975918-1	death Narrative:
0975952-1	Narrative:
0976032-1	Patient stated he wasn't feeling well on January 25, 2021, wasn't eating and complained of abdominal pain. Patient noted to have indigestion and was constipated. Meds provided and labs ordered. On morning of January 26, 2021, patient became weak, lethargic and hypoxic and was sent to emergency department around 0700 hours on January 26, 2021. At approximately 1100 hours, emergency physician notified this writer that patient was not going to overcome his illness and would be placed on comfort care. At approximately 1130 hours, this writer was notified that patient had passed away from multi-organ failure.
0976111-1	"CC:full arrest HPI:HPI and ROS limited due to patient's condition. History is via EMS, medical record, and son. Per Son patient had Covid vaccine on Saturday morning. Slept all day Sunday. Woke up Sunday night a bit "like coming out of a deep sleep per son, around 10 pm. Shortly after that patient was having a hard time breathing. Emergency called. Arrested around the time EMS arrived. King airway, I/O and CPR initiated. Patient has been in v fib. Was shocked multiple times, given 4 rounds of epi, bicarb and amiodarone. ACLS continued on arrival. Multiple rounds of epi, and attempted defib. Patient given epi, bicarb. Rhythms included fine v fib, asystole, and PEA. Unrecoverable with no cardiac motion. Time of death 11:50 pm."
0976112-1	Resident expired on january 21, 2021
0976146-1	Resident is asymptomatic
0976166-1	ASYMPTOMATIC
0976280-1	Death on 21 Jan 2021 - coroner called provider office
0977319-1	Notified by patient's sister on 1/26/2021 that patient died in his sleep on 1/25/2021. She did not know cause of death.
0977320-1	about 20+ hours after vaccination resident was having hard time breathing, 911 was called. Resident coded multiple times at the facility after CPR she was taken to ICU. She coded again and was placed on life support. Due to her choice to not be on life support she passed on 11/26/2021.
0977358-1	cough congestive heart failure death
0977426-1	Patient has a history of advanced melanoma with brain metastasis. He developed seizure disorder as well and had some mild seizures at home over the prior month. He received the vaccine at 4pm and was monitored in the office for 15 minutes. He then went home with his daughter whom he lives with. He ate dinner with her and read until 8pm when he went to his room. She found him in his room at 9pm unresponsive with seizures. Hospice was alerted and recommend oral valium. He continued to be unresponsive and expired the following day at 7:30 pm.
0977963-1	(Report per patients wife) Patient took his usual nap around 12pm. She found him lying in the bed unresponsvie at 2pm. EMS was not called. Patient's wife called the Funeral home.
0978199-1	Arm hurting used his oxygen at time of bed appeared vomited.
0978529-1	Patient developed Covid pneumonia dx 1/15/21, patient expired
0978567-1	Resident received the first dose of Moderna Vaccine on 01/12/2021 and Tested for COVID-19 on 01/12/2021. Resident tested positive on 01/13/2021. Resident was transferred to acute hospital on 01/19/2021 due to desaturation. Resident expired at Hospital on 01/24/2021.
0978754-1	No symptoms appeared immediately after vaccination, although patient passed away around 6:00 pm unexpectedly. Staff talked with her last time at 5:30 pm and then found her at 6:00 pm passed away. Unknown at this time if death is directly related to receiving the vaccine.

0979926-1	Pt began experiencing shortness of breath 3 days after vaccine and expired later that day.
0979841-1	Pt likely presented to vaccine appt with asymptomatic/early infection of COVID-19, as he presented 2 days post-vaccination and tested positive for COVID-19 on rapid and PCR test. He was hospitalized where he eventually died of complications from COVID-19 while in ICU. Date of death was 1/15/2021.
0979837-1	Per EMS, the patient was last seen walking and talking to wife 10 minutes prior to EMS arrival. EMS reports via patients wife, that patient was upstairs to change for his doctor appointment then patient's wife found him down. The patient received his COVID-19 vaccine on 1/25/21. EMS states they gave 5 rounds of EPI then patient moved into vfib then was shocked once but returned to asystole. In ED, the patient initially in asystole CPR was started immediately. The patient was given 3 rounds EPI, 1 round bicarb. The patient stayed in PEA throughout. Patient was given tPA. Patient continued to be in asystole and time of death was called at 11:35 am.
0979818-1	Patient arrived at ER with complaints of CPR in progress. Per EMS, patient became short of breath while performing yard work on 1/26/2021. At arrival, patient was in fine v fib with a total of 6 shocks delivered along with 300 mg amiodarone followed by 150 mg amiodarone, 1 amp epinephrine and 2 epinephrine drips adminstered en route to ED. CPR initiated at 1755 and EMS reports asystole at 1829. TOD 1909 pronounced by ED DO Dx: Cardiac arrest
0979796-1	Patient went to hospital with COVID symptoms on 01/10/2021 and passed away on 01/22/2021
0979773-1	Not sure if it has to do with the COVID vaccine but her caregiver reported to me today (1/27/20201) that she passed away on 01/16/2021 from a pulmonary embolism that was 18 days after vaccine
0979533-1	Patient recieved vaccine 1 of covid 19 i 1/19/2021. She felt poorly on 1/20/2021. She felt dizzy and fell at 3 AM on 1/23/2021. She felt poorly and did not know her son's name which was not normal. She went to ER on 1/24. She was assessed as not having fractures. She was going to be transferred to a skilled nursing facility. She was not having respiratory complaints. She was awaiting transfer when her O2 levels started dropping substantially. She declined aggressive intervention and she died within a few hours.
0979495-1	No adverse events noted Patient past away was notified by Public Health the record is at Vital Statistics
0979309-1	Systemic: patient had no known medical history per supervisor
0979255-1	Patient received COVID 19 vaccine the morning of 1/18/21 at Public Health COVID-19 vaccine clinic. I (person completing this report) work for PH. Later that night while in bed, patient reported difficulty breathing to his wife, then turned blue, and became unresponsive. Family report pt was without any symptoms prior to event. 911 called; CPR started by family member 15 min. after pt became unresponsive. EMS performed resuscitation for about 30-40 minutes with multiple defibrillation for V-fib. Between EMS and Medical Center ER, pt had 9 rounds of epi, CPR w/ LUCAS machine, given 2 doses of amiodarone (150 mg and 300 mg). Patient had 3 EKGs, which did not show STEMI, but did show nonspecific conduction delay and sinus arrest with junctional escape vs sinus bradycardia (HR 50's). Pt had return of spontaneous circulation. Pt intubated, and started on Levophed. Pt transferred to ICU, and had central line placed. Family decided to make patient DNR. Pt went into coarse VFib again, and as per wishes of family, code blue not called. Patient expired at 01:53 on 1/19/21.
0979223-1	Patient developed SOB but reported good O2Sats. Instructed on going to ER if worsening symptoms. Patient eventually expired on 1/22/21
0979155-1	Jan 3 vaccine administered, jan 4 started headaches, vomiting, pain in the back of the neck, Headaches, chills, loss of speech,
0979101-1	cardiac arrest - no warning signs
0979081-1	Patient found dead in home the next morning. May or may not be connected to vaccination. Instructed to report it from our medical director and director of nursing.
0978959-1	Presented with stroke like symptoms at 10:30, right sided weakness and slurred speach. 911 was call, patient was transported to hospital. Per ED note, patient experienced TIA which resolved, actue exacerbation of CHF. Patient was admitted. Discharge summary on 1/22 indicates same diagnosis, plan was home with hospice. Family notified hospital on 1/25 that patient had expired on 1/23 at home.
0978876-1	Autoimmune disease; This is a spontaneous report from a Pfizer-sponsored program from a contactable nurse. A male patient of an unspecified age received bnt162b2 (BNT162B2, Manufacturer Pfizer-BioNTech), via an unspecified route of administration, on an unspecified date, at single dose, for COVID-19 immunisation. The patient's medical history and concomitant medications were not reported. The patient experienced autoimmune disease on an unspecified date. The patient died on an unspecified date due to autoimmune disease. It was unknown if an autopsy was performed. The information on the lot/batch number has been requested.; Sender's Comments: The information available in this report is limited and does not allow a medically meaningful assessment of the case. The company cannot completely exclude a causal relationship between the fatal autoimmune disease and suspect vaccine BNT162B2. Additional information regarding therapy duration, relevant medical history, underlying conditions, concomitant medications and detailed clinical course around the event onset will aid in comprehensive assessment of the case. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authorities, Ethics committees and Investigators, as appropriate.; Reported Cause(s) of Death: Autoimmune disease
0978873-1	died several hours after receiving a Covid-19 vaccine; This is a spontaneous report from a contactable consumer. A patient of unspecified age and gender received bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on an unspecified date at single dose for covid-19 immunization. The patient's medical history and concomitant medications were not reported. The patient died several hours after receiving a Covid-19 vaccine on an unspecified date. The patient died on an unspecified date. It was not reported if an autopsy was performed. The person had tested positive for the virus (Covid-19) in late Dec2020. Information on the batch/lot number has been requested.; Reported Cause(s) of Death: died several hours after receiving a Covid-19 vaccine

0979990-1	sudden cardiac arrest
0980107-1	Patient noted to have a change in status at 11:23PM that night. Her oxygen saturation had dropped from normal on room air to 82% and required oxygen. She was also noted to be lethargic with altered mental status and not responding verbally. She then began to mottle. Her oxygen saturation worsened to 51% on 4Liters of oxygen by the next day and she expired on 1/14/21.
0981061-1	Patient died 3 days post Moderna vaccine.
0981225-1	Patient with inoperable pancreatic cancer received second Pfizer vaccine approximately 12:30 pm on 1/27/21. At approximately 16:30, patient complained of abdominal pain and was given Levsin 0.125mg and morphine 5mg orally. At approximately 19:30 patient was found on the floor covered in a large amount of emesis, unresponsive without a pulse.
0981406-1	Stroke, death
0981407-1	Expired in sleep on 1/24/21
0981790-1	Systemic: Other- Death
0981849-1	died 01/16/2021
0981912-1	Patient presented to the Emergency Department complaining of chest pain, pale, cool diaphoretic, and hypotensive. The patient was discovered to have a large saddle pulmonary embolism, went into cardiac arrest and expired. Of note, the patient received her second Moderna COVID vaccine on 1/23, which would place her first one approximately 12/25 if she received them at the appropriate interval. This information is from the patient's daughter and the ED record, the information is not available in CAIR. Per the daughter, the patient started feeling ill on 1/21, improved on 1/25, and then acutely worsened on 1/27, resulting in the ED visit.
0981938-1	UNKNOWN/ASYTOLE Narrative: Please refer to section 6. 68y/o male with h/o severe peripheral vascular disease with previous left AKA 2/3/20, s/p bilateral bypasses in the past. Pt recently underwent right AKA on 1/12/21. Per Hospital remote data 1/10/21 pt c/o shortness of breath, CXR demonstrated right lower lobe opacity & left basilar infiltrate. Pt s/p >10 days emperic IV abx. Moderna vaccine 0.5ml IM was administered via left deltoid on 1/22/21 around 16:21. On 1/23/21@05:14 code blue was called as pt found to be unresponsive, breathless and pulseless, facial cyanosis noted, CPR started immediately.Pt found to be in asystole. ACLS guideline followed but no return of spontaneous circulation, At 05:32 pt remained pulseless and breathless and was pronounced. Autopsy currently pending.
0981945-1	weakness and fallsNarrative: 95 yo male w/ a PMH significant for Afib, legal blindness, Hx of CVA, cognitive impairment, GERD, HTN, pseudogout, BPH, chronic knee infection, and DJD who received his first dose of the Moderna COVID-19 vaccine on 01/08/21. The pt's COVID-19 screening questionnaire prior to receiving the vaccine was negative. The pt presented to the ED on 01/13/21 for weakness and m PCR test on ultiple recent falls (since receiving his first dose of the COVID-19 vaccine). The pt's COVID-19 01/13/20 was positive and he was admitted. He was started on treatment with remdesivir + dexamethasone on 1/14. The pt initially required supplemental oxygen via low-flow NC, however his oxygen requirements increased to 100% NRB. On 01/16/21 his MPOA elected for hospice care. The pt passed on 01/17/21. Unclear if the COVID-19 vaccine attributed to the patient's hospitalization and eventual death, or whether these events occurred from COVID-19 itself, however this case is being reported the FDA since this vaccine is under an emergency use authorization (EUA).
0982218-1	resident was on hospice, chronically ill w dementia, COPD, HTN, failure to thrive, passed away 1/13/21. Not certain injection related as he was declining already.
0982354-1	patient received COVID vaccine on 12/29/2020 and passed away on 1/23/2021
0982370-1	Patient died at hospital on j/16/2021 approximately 48 after receiving vaccination. Believe death related to fall at home prior to vaccination.
0982417-1	Resident tested positive for COVID on 1/7/2021.
0982472-1	Worsening respiratory failure 1/20/2021 death 1/27/2021
0982495-1	Client's sister called crying and said the family just found out yesterday that Client had died some time last week. The last time any family talked to him was on the 19th of January, missed calls show on the phone on the 21st. His last internet search was sternum pain. She will also call the Agency and report this. The vaccine isn't in Registery at this time, do I don't know the lot number but she said he was due back in one month. She said he was very healthy and ran triathalons.
0982517-1	patient received COVID vaccine on 1/11/2021 and passed away on 1/25/2021
0982541-1	36 hours after vaccination, the patient had increased respiratory distress. He was placed on high flow nasal cannula oxygen with mild improvement. He then continued to be hypotensive requiring IV fluids and subsequently IV vasopressors. Patient's BP was stabilized with vasopresor, however he continued to deteriorate clinically with altered mental status and lethargy, concerned for bowel peroration based on physical exam by MD. He was then emergency intubated and placed on mechanical ventilation. He was then transferred to acute care hospital near by.
0982826-1	Was at work on 1/26/21 and collapsed, no known complaints a the time. CRP was initiated immediately, transported to ER and pronounced dead

0982890-	Pt presented to ER via EMS at 1556 3 days after receiving vaccine. pt was breathing approximately 50 times a minutes and o2 sats in the 70's upon arrival. NP decided to intubate, Rocuronium and Versed given. Pt became bradycardic and 1 amp of Atropine was given without improvement. No pulse felt, CPR started per ACLS protocol. 7 Epi's given. Time of death- 1632. After TOD pt was swabbed for COVID-19 and the results were positive.
0982891-	All residents had been in isolation due to multiple cases of COVID in the facility. Resident voiced no health related complaints. He continued to visit with staff and required moderate assist with toileting. Resident had fall 0130 on 1-15-2021, which resulted in laceration with surgical repair. Resident was noted to change in mental status and respirations on morning of 1-16-2021 during morning blood sugar check. Resident had O2 @1.51/m via n/c and respirations of 10 with periods of apnea and unresponsive to verbal stimuli. Blood sugar was 583. Resident deceased upon re-check after calling PCP to report status change.
0982929-	Client was being treated with antibiotics by her PCP for diverticulitis flare up. It had not been resolved on the date of her death which occurred 01/27/21, She was found unresponsive by staff, 911 contacted, and paramedics pronounced her deceased at 7:48 AM. After consultation with PCP manner of death was noted as cardiac arrest. PCP was to sign off on death certificate.
0982942-	per recipient spouse - vaccine recipient became ill during the night of 1/21/21 or early morning of 1/22/21 and was deceased in the morning of 1/22/21.
0983169-	Client received the COVID-19 vaccine on 1/5/21 by the Vaccine clinic. Plans were for Hospice services. Client tested positive for COVID-19 by rapid testing on 1/8/21. On 1/10/21 at 0900 Client was unresponsive and without vital signs. Orders were for DNR, and CPR was not initiated.
0983173-	Client recevied the COVID-19 vaccine on 1/5/21 by the Vaccine clinic. Client tested positive for COVID-19 by rapid testing on 1/21/21, with c/o hurting all over and loose stools. She became non-verbal on 1/23/21 with poor intake. On 1/24/21 at 0537 Client was unresponsive and without vital signs. Orders were for DNR, and CPR was not initiated.
0983184-	Patient has been under Hospice services for almost a year. She began to demonstrate a large amount of oral secretions on 1/10/21 at 2130. She was suctioned and a Rapid COVID-19 test was performed, which was negative. The COVID-19 Rapid test was repeated on 1/11/21 and was positive. Oxygen saturation was noted to be 78% on 1/12/21, and oxygen was initiated at 1133 at 3L per nasal cannula. Oxygen was increased to 4L at 1635 d/t shortness of breath. On 1/15/21 @ 0645 patient was unresponsive and without vital signs. Orders were for DNR and CPR was not initiated.
0983187-	Client tested positive for COVID-19 by rapid test on 1/8/21. On 1/9/21 at 1405 his oxygen saturation dropped to 86% and oxygen was initiated at 2L per nasal cannula. A non-productive cough was noted on 1/10/21 and oxygen was increased to 3L. On 1/12/21 Client became non-responsive with 30 second periods of apnea. Dexamethasone was initiated on 1/13/21. Lung sounds were noted with crackles on 1/15/21 at 1158 and at 2120 Client was unresponsive and without vital signs. Orders were for DNR and CPR was not initiated.
0983189-	Patient tested positive for COVID-19 by rapid test on 1/6/21. She began to demonstrate a dry cough on 1/11/21. On 1/12/21 at 1723 her oxygen saturation dropped to 79% and oxygen was applied at 4L per nasal cannula. On 1/19/21 at 2130 Patient was unresponsive and without vital signs. Orders were for DNR and CPR was not initiated.
0983192-	Patient recevied the COVID-19 vaccine on 1/5/21 by the Vaccine clinic #1. Patient tested positive for COVID-19 by rapid testing on 1/6/21. She demonstrated poor appetite and fluid/food intake and an IV of Normal Saline was initiated on 1/7/21. Oxygen saturation was initiated on 1/12/21 at 4L per nasal cannula. for shortness of breath. On 1/22/21 at 0310 Patient was unresponsive and without vital signs. Orders were for DNR and CPR was not initiated.
0983193-	Patient began to demonstrate a cough the evening of 1/5/2021, after receiving the COVID-19 vaccine earlier in the afternoon. A rapid COVID-19 test was performed and was positive. She began to demonstrate shortness of breath with exertion on 1/7/21, and lethargy on 1/12/21. Appetite and oral intake began to decline on 1/12/21, and Oxygen saturation dropped on 1/16/21 to 82%, and oxygen was initiated at 3L per nasal cannula. On 1/19/21 at 0414 patient was unresponsive and without vital signs. Orders were for DNR, and CPR was not initiated.
0983428-	Pt. was admitted to hospital on 1/6/21 with fatigue, weakness. Pt. was Covid positive in November of 2020. Impression upon admission was fatigue may be due to her aortic stenosis and some hypertensive issues with blood pressure changes. She was anemic. WBC was elevated to 19.2, HBG 10.5, NA-131, K+ - 3.1, Rule out bacterial infection. Potential source could be her heart valve. Also noted to have acute renal failure with BUN of 47 and Creatinine of 2.2 noted. Pt. was transferred to Hospital on 1/8/2021 with dx of aortic stenosis, bacteremia, ARF, Dehydration and anemia. Discharged with dx. of sepsis. Pt. expired on 1/18/21 with dx. of severe sepsis, complete heart block, staphylococcus epidermidis bacteremia.
0983720-	Death Narrative: Patient had Parkinson's and advanced Dementia. He was on a palliative care unit and a DNR.
0983721-	Death Narrative: Patient with Severe Dementia and on Hospice for end of life care.
0983766-	Pt started complaining of chest heaviness and shortness of breath on the afternoon of 1/21/21. EMS was called to the patients home and she was found to have an O2 sat in the 70's. She was admitted to hospital and found to have a proBNP of 5000. She tested negative for Covid-19. She was determined to be in acute-on-chronic heart failure and was referred for hospice care. She passed away on the evening of 1/24/21.
0983919-	death
0984617-	Patient passed su hospital on 23Jan2021 stopped breathing; complained of not feeling well; had an inflamed gall bladder; This is a spontaneous report from a contactable consumer. A 98-year-old female patient received bnt162b2 (BNT162B2, PFIZER-BIONTECH COVID-19 VACCINE, lot number: EL8982 and expiry date unknown), via an unspecified route of administration on 16Jan2021 at single dose for covid-19 immunisation. The patient medical history was not reported. The patient concomitant medication reported as has received other medications (unspecified) within 2 weeks. The patient passed in hospital on 23Jan2021 with stopped breathing. Day after vaccine on 17Jan2021, the patient complained of not feeling well, went to hospital where was told she had an inflamed gall bladder. The events caused patient hospitalization for 4 days. The cause of death reported as stopped breathing. It was unknown if autopsy done. Prior to vaccination, the patient not diagnosed with COVID-19. The outcome of the event breathing arrested was fatal, outcome of the other events was unknown.; Reported Cause(s) of Death: Stopped breathing
0985205-	Patient was feeling dizzy and under the weather after the vaccination. The following day he died in his sleep during a nap.

0985367-1	TESTED POSITIVE FOR COVID-19 1-7-2021, TRANFERRED TO HOSPITAL ON 1-18-2021. HE READMITTED TO THE FACILITY ON 1-21-2021 WITH HOSPICE SERVICES AND EXPIRED ON 1-25-2021.
0985449-1	Patient was an 87 y/o female admitted for septic shock. She was started on and eventually maxed on 3 pressors. CT abd showed colonic obstruction with dilatation of large and small bowel. Patient was made DNR in the ED. Palliative care consulted on case. Family opted for comfort care. Patient was asystole on monitor. No spontaneous breath/cardiac sounds ausculted. Patient did not withdraw to pain. Pupils fixed and dilated. She was pronounced and 1230 on 1/28/21
0985451-1	COVID-19 + 1/11/2021, EXPIRED ON 1-24-2021
0985501-1	family states seemed short of breath since after the covid vaccine. Staff said beginning on 1/22/21 the patient seemed sluggish, more tired, and nausea noted. She stayed in her room more after the vaccine because worried about giving/getting COVID to others. was talking on the phone at 11:30 PM on 1/26/21 to staff person about temperature of room. at 12:15 AM on 1/27/21 staff noted not breathing, started CPR and called EMS. When EMS arrived they stopped the code because she was too long deceased.
0985715-1	Patient received the vaccine on 12/29/20 and presented at the ER at the Hospital on 12/30/20 stating that he wasn't feeling well. It is stated that his health had declined over the past few weeks and currently on hospice. Visit was unremarkable. Patient stated that wanted to stop dialysis. Patient passed away on 01/02/2021.
0985814-1	started having generalized weakness on 1/21/21, fatigued., nausea/vomiting. went to doctor on 1/25/21 with complaint of sore throat, cough, and felt congested. Went to ER on 1/25/21 with complaints of increased shortness of breath, worsening nausea and vomiting. started on oxygen for sats of 87%. admitted on 1/25/21. On 1/26/21 needed intubated, CXR showed worsening consolidative change right lung at right hilar level. Echocardiogram showed ejection fraction 35-40%, left atrium is moderately dilated.
0985933-1	Died; Increased respirations (22 and labored at times); Pulse 105; 94% O2 on RA; Labored breathing at times; leukocytosis; elevated BUN; left lower lung congestion; elevated creatinine; Temperature of 102.0F; Redness on face; A spontaneous report was received from a nurse concerning a 92-year-old, female patient who received Moderna's COVID-19 vaccine (mRNA-1273) and experienced redness on face, increased respirations, labored breathing at times, temperature of 102F, pulse of 105, 94 percent O2, leukocytosis, elevated BUN, left lower lung congestion, elevated creatinine, and death. The patient's medical history, as provided by the reporter, included dementia and reduced mobility. No relevant concomitant medications were reported. On 29 Dec 2020, the patient received their first of two planned doses of mRNA-1273 intramuscularly for prophylaxis of COVID-19 infection. On 30 Dec 2020, the patient began to experience redness on her face, increased respirations (reported as 22 and labored at times), pulse of 105, and 94 percent oxygen saturation on room air. The patient had a fever of 102 degrees Fahrenheit. Laboratory tests revealed a negative influenza swab, elevated white blood cell count of 14.1, elevated BUN at 113, and creatinine 2.7. Chest x-ray showed mild, left lower lung infiltrate. On 31 Dec 2020, the patient went under hospice care per her family request. Action taken with mRNA-1273 in response to the events was not applicable. The patient died on 01 Jan 2021, the cause of death was unknown.; Reporter's Comments: This case concerns a 92-year-old, female subject with medical history of dementia and reduced mobility, who experienced the serious unexpected events of death, respiratory rate increased, heart rate increased, oxygen saturation decreased, elevated BUN, elevated creatinine, left lung congestion and dyspnoea and the non-serious events of erythema and pyrexia. The events of respiratory rate increased, heart rate increased, oxygen saturation decreased, dyspnoea, erythema and pyrexia occurred 2 days a
0986063-1	Resident was vaccinated on 1/13/21. Resident passed away on 1/16/21
0986123-1	passed away-heart attack; This is a spontaneous report from a contactable consumer, the daughter of the patient from a Pfizer Sponsored program Pfizer First Connect. A male patient of an unspecified age received the first dose of BNT162B2 (PFIZER-BIONTECH COVID-19 mRNA VACCINE; Lot Number: UNKNOWN), via an unspecified route of administration on 19Jan2021 as a single dose for COVID-19 immunization. The patient's medical history and concomitant medications were not reported. On 24Jan2021, the patient passed away due to a heart attack. It was not reported if an autopsy was performed. The lot number for the vaccine, BNT162B2, was not provided and will be requested during follow up.; Reported Cause(s) of Death: passed away-heart attack
0986200-1	Death
0986631-1	Suspected myocardial infarction on 01/15/2021. Patient passed away on 01/15/2021.
0986672-1	Patient tested Covid positive, cough, low oxygen levels, COVID Pneumonia, patient is now deceased
0986773-1	Resident was vaccinated on 12/31/20. Then on 1/14/21 he tested positive for SARS-CoV-2 on routine surveillance PCR testing. Another resident on the same hall was COVID positive on 1/11/21. Results of the PCR test were obtained on 1/16/21. He appeared asymptomatic at that time. Given his COVID positive status, all aerosol generating procedures had to be stopped. Overnight on 1/16/21 into 1/17/21, he had the onset of acute respiratory failure and was transported to the hospital. Per notes, he was put on BiPAP for several hours, but his CO2 level did not improve. Per prior advance directives completed with the resident and his two brothers, he had DNR/DNI orders. The hospital physician spoke with his brother and the decision was made to move to comfort care. He was discharged to inpatient hospice and died around 4pm on 1/18/21. This outcome does not appear to be vaccine-related, but death from COVID-19 infection is listed as a reportable event following COVID-19 vaccination.
0986857-1	Extreme bouts of nausea first few days after vaccine. Estimated that patient died at home within 3-4 days after receiving the vaccine. Last phone call to daughter expressed extreme nausea and seemed to have altered mental status. Found dead by daughter on 01/04/2021.
0986869-1	Patient noted with respiratory distress on 1/10/2021, transferred to hospital via 911.

0986901-1	Patient received vaccine uneventfully with no acute concerns. Left clinic and by report went out with friends. Spoke to father on phone at or around 9:00 pm. Failed to show up to work and was found dead at home. Other details pending
0986948-1	Cardiac arrest on 1/24/21 in the early morning hours then passed away on 1/25/21 around 1:51am in the hospital
0987029-1	Resident passed away at 8:15 am on 1/28/21-found to be without pulse/respirations/DNR order in place.
0987126-1	Patient died. Patient had been declining in health rapidly prior to receiving the vaccine
0987301-1	My Mother was given the Covid Vaccine (1st Dose) on 12/28/2020. Later that night we received a call from the nursing facility that my Mother was having uncontrollable seizures and had to be transported to the nearby hospital. The ER doctor confirmed that my Mother had tested positive to Covid. She was treated for Covid and was on life support. A few days later we received a call that my Mother had a major stroke. She passed away on January 4, 2021
0987469-1	emesis bright yellow in color, liquid BM, increased respirations
0987513-1	Note Text: Resident oxygen was going down to 74% during change of shift 3-11, oxygen initiated 3liters via nasal canula per standing order want up to 84-86% NP notified, ordered Prednisone 20mg stat, Rocephin 1gram IM stat administered, Per NP statement if pt's condition worsening sent him to ER, continue monitoring pt and his oxygen going to 82% increasing distress. Notified Nurses supervisor, 911 was called pt left building at 1819 to Hospital alert oriented. Vs bp. 165/60, temp. 98.3,m pulse 109, res 22, 02. 82%. Resident father notified.
0987533-1	The patient was observed to be lethargic on 1/29/21 at 1515. BP-80/50, P-75, RR-27, T-100.1. He was given a bolus of NS 150 mlx2. and Rocephin 1 gram IM.
0987636-1	Legs started swelling and shortness of breath Thursday January 21 2021 Was rushed to hospital with kidney failure and fluid build up around lungs and entire body Blood pressure dropped and had multiple organ failure
0987663-1	Died
0987789-1	REC'D CALL FROM PT'S DAUGHTER, HER FATHER WAS VACCINATED ON 1/22/21, WOKE UP 1/23/21 WAS SHORT OF BREATH AND DIZZY. PT PRESENTED TO ED OF LOCAL HOSPITAL AND WAS ADMITTED, PT PASSED ON 1/25/21. DAUGHTER STATES THAT FAMILY AND DOCTORS AGREE THAT THE VACCINE DID NOT CONTRIBUTE TOWARDS PT'S DEATH, BUT FELT IT NEEDED TO BE REPORTED. PT'S DAUGHTER CONTACTED THIS RN AT LOCAL HEALTH DEPARTMENT TO REPORT TO VAERS.
0987877-1	REC'D CALL FROM PT'S SON, PT HAS BEEN ON HOSPICE CARE AND PASSED 1/26/21. DOES NOT BELIEVE THIS IS RELATED TO VACCINE ADMINISTRATION, BUT WANTED TO REPORT TO US.
0988245-1	93 y/o with complex medical history (severe COPD on oxygen, diastolic CHF, CKD3, myelofibrosis, marginal zone lymphoma of spleen with recent progression and no active treatment, chronic anemia, afib, CAD, pulmonary artery hypertension, h/o bladder cancer, hypertension, hypothyroidism, h/o bilateral PE, sick sinus syndrome s/p pacemaker, h/o Hodgkin's disease). Has had multiple hospitalizations over the last 3 months for dyspnea, most recently in 12/2020. Enrolled in palliative care. Has had multiple transfusions (most recently 01/13/21) for his chronic anemia due to myelofibrosis, and recently started on darbepoetin. No documented history of anaphylaxis to medications or prior vaccinations. He received COVID19 vaccine (Moderna) on 01/16/21. He passed away suddenly at home on 01/17/21. Symptoms: & cardiac arrest Treatment:
0988246-1	"Narrative: See ""Other Relevant History"" in Section 6 above Symptoms: ElevatedLiverEnzymes & death, pneumonia, afib Treatment:"
0988270-1	Narrative: Symptoms: & death Treatment:
0988369-1	aspiration pneumonia/death
0989006-1	After being observed for approximately 20 minutes and patient walked to her car without assistance I was called to assess the patient in the parking lot for troubles breathing. EMS was called as I made my way outside. Upon my arrival patient was leaning out of the car and stating that she could not breath. She was able to tell me that she was allergic to penicillin. Oxygen was immediately placed on the patient with minimal relief. Lung sounds were coarse throughout. She then began to vomit about every 20-30 seconds. Epipen was administered in the right leg with no relief. Patient continued to complain of troubles breathing and vomiting. A second epipen was administered in the patients right arm again with no relief. A few minutes later patient was given racemic epinephrine through the oxygen mask. There appeared to be mild improvement in her breathing as she appeared more comfortable, but still complaining of shortness of breath and vomiting. When EMS arrived patient was unable to transport herself to the stretcher. When EMS and clinical staff transferred patient to the stretcher she became unresponsive. She appeared to still be breathing. She did not respond to verbal stimuli. Per ED report large amount of fluid was suctioned from the patients lungs following intubation in the ambulance. When patient arrived to the ED she was extubated and re-intubated without difficulty and further fluid was suctioned. At that time patient was found to be in PEA, shock was delivered. Shortly thereafter no cardiac activity was found and patient pronounced dead.
0989015-1	Myocardial Infarction
0990034-1	I helped facilitate scheduling for his COVID vaccine and received notification from his wife that he passed away unexpectedly this morning. She reported he had been experiencing a rheumatoid arthritis flare and was on steroids. His diabetes was not well controlled as a result. He did not have any reactions in the days immediately after the vaccine.

0990780-1	patient passed
	Systemic: Other- Patient passed away
0991060-1	Fever 101.1, unresponsive episode. Transferred to Hospital on 1/28. Diagnosis there was anemia and CHF, aware that he had vaccine day prior. Transfused with 2 units pRBC's. Transferred back to Nursing Home on 1/30 and passed away 0140 1/31/2021
0991080-1	Patient sudden death reported by family. No further details available at this time.
0991117-1	Systemic: Other- pt had history of copd and DNR on file. approx 3 1/2hr after vaccine pt had sob and lowo2 sat, emergency services called, pt passed on their arrival.staff felt due to pt existing condition
0991216-1	Vaccine given on 01-25-2021. Wife reported on 01-29-2021 that patient had a ran a fever on 01-26-2021, Was better on 01-27-2021. She found him dead when she came home work on the evening of 01-28-2021.
0991450-1	The patient developed left sided neck and trapezoid tightness and pain after receiving the moderna covid vaccine in her left shoulder. The injection site is non tender and does not show any erythema or tenderness. The tenderness is over the left trapezius and left lateral neck area. It also feel tight like a muscle spasm.
0991622-1	Death
0991677-1	got up in the night and stated that she couldn't breath, ambulance was called, pt expired in route to hospital. *relayed to me by Facility staff RN.
0991849-1	Congestion, Hypoxia, SOB, Tachycardia, Weakness. Started on O2 @ 3L, HOB elevated, Tylenol supp
0991859-1	Per granddaughter's report, pt became very weak within hours of receiving the first dose of the Moderna COVID-19 vaccine and could not get out of bed the next morning without assistance, reported difficulty seeing, and did not recognize some family members. By Sunday, 1/31, pt was unable to be awakened, would not eat, and had low urinary output. Granddaughter reports that the morning of 2/1 he was awake and ate a small amount and seemed to be improving although still weak and unable to get out of bed. Granddaughter reported he died 2/1 around 10am in the morning.
0991927-1	Patient was found deceased at Nursing Home in his room 01/12/2021 at 5:25 AM.
0991997-1	Resident c/o nausea evening of 1/29 (nausea common for her post dialysis), had a large emesis at approx 2220, 0030 (unusual for resident to vomit)- received Zofran per order. Skin cool and damp, Blood sugar 147 (checked due to h/o diabetes and poor intake). At approx 230am Blood pressured checked and noted to be 52/29. Resident transferred to ER, intubated and transferred to higher level of care where she passed away on 1/30 at 736pm. Resident's medical notes indicated likely shock, cardiogenic in nature, sepsis (source unknown) along with a multitude of other co-morbidities that resident has.
0992063-1	Patient received first dose of the COVID-19 Moderna vaccine on 1/19/2021 at an outside facility (no lot #, route, or site available to me in electronic charting). Pt began having hypoxia, SOB, and a dusky appearance of extremities on 1/29/2021 and was brought by EMS to our hospital. PT is a DNR and family had been looking into a hospice sign up due to dementia and general decline in the weeks prior to hospitalization. Pt tested positive on admission for COVID-19 via PCR test on 1/29/2021. Pt continued to have respiratory decline, was put on comfort care per wishes of family/advanced directives, and he passed away the evening of 1/30.
0992082-1	Resident was noted on 1/25 with an increased functional decline as she would not feed herself with utensils, but would eat finger foods if placed in her hand. She was started on Rocephin IM for possible infections. Labs had been obtained on 1/21/21, unremarkable for CBC and CMP. 75,000 colony count on urine. On 1/26/21 she was noted with right sided weakness and further decline. She was sent to Hospital for further evaluation. We were notified that she expired on 1/28/2021. Resident had been noted with a decline in function about 2 weeks earlier when she would not stand or transfer any longer. She was still responsive, taking meds, and feeding herself until 1/26/21. Further information on admitting diagnoses and progress notes from hospital have not been available to date.
0992137-1	6 days after vaccine developed bloody diarrhea. Thought to have ischemic colitis but negative evaluation. became hypotensive bradycardic placed on ventilator. Subsequently was poorly responsive and eventually coded once more and succumbed
0992154-1	No adverse events reported post vaccine. 1 st dose on 1/11/21 by public health. Death 1/31/21 Patient was on hospice for gradual decline.
0992209-1	Death
0992237-1	1/28/2021- Seen by FNP for indigestion, chest pressure and palpitations. EKG reviewed and referral made to Cardiology. 1/29/2021-1800 Presented to ED in cardiac arrest-onset PTA. Patient was found unresponsive by his wife at their home. The last known well was at 1530 when she called him on the phone. The patient was pronounced at ~1850.
0992238-1	Tested positive for COVID19 on 12-30-2020, Admitted to Hospital on 1/5/2021 with active COVID, Patient died 1/29/2021.
0992342-1	Shortness of Breath, decreased oxygen saturation, irregular heart rhythm, hypertension, Positive for COVID, bilateral pneumonia

0992347-1	Death
0992372-1	"This is a 73 year old female that received her 1st dose with Moderna vaccine on 1/8/21 at approximately 1600. Within one hour, the patient developed altered mental status and increasing weakness. She was transported to the hospital by the staff at her Assisted Living Facility for concern of a vaccine reaction. On admission, oxygen saturation was found to be 89% on room air, BP=137/86, HR=94. Labs were normal, with the exception of WBC=15 (leukocytes normal, chest xray clear, COVID test negative), and a detectable troponin=63. Head CT negative. Physical exam was only notable for 'slight superficial erythema over distal right forearm and dorsal hand. No significant edema.' The patient was treated for a possible allergic reaction to vaccine with NS bolus, methylprednisolone 125mg, famotidine 20mg, and aspirin 300mg PR. She was admitted for monitoring given continued altered mental status/weakness. The next day, she continued to show no improvement, so a head MRI was ordered. MRI showed "" 1. Numerous acute cerebral and cerebellar infarcts involving both anterior and posterior circulations consistent with a central embolic source. 2. Minimal right parietal petechial hemorrhage. 3. Moderate atrophy and moderate nonspecific white matter signal abnormalities compatible with chronic microvascular ischemia "" Neurology was consulted, who approved the start of aspirin and to continue DVT prophylaxis. The patient's advanced dementia and timeline preclude other intervention. The patient's status was DNR/DNI. The patient was discharged on hospice to her assisted living facility on 1/11/21 (with reports of continued somnolence). It was reported that date of death was 1/24/21."
0992571-1	Patient's wife called the physician's office with increasing SOB. MD advised that the patient go to the ED. While dressing, the patient became unresponsive, 911 called. Patient expired in ED.
0992599-1	right arm redness
0992677-1	Low Grade Temp, Persistent low back pain, Projectile Vomiting.
0992734-1	1st COVID immunization 1/7/2021, COIVD positive results on 1/16/21, 1/24/21 O2 sats decreased to 78%, 1/24/21 reveived the Bamlanivimab infusion 50 ml/hr. 1/24/20 chest x ray 1/24/21 She was sent to hospital and admitted. 1/27/2021 Expired
0992846-1	Patient complained to wife of not feeling well in evening after the vaccination and expired at home during the night.
0992884-1	The next morning after vaccine, patient ran a fever, vomited, and was very tired. Mom laid her down to sleep and when she checked later, patient had passed away.
0992977-1	spoke with patient husband on Saturday 1/23 and he said that she had been in the hospital. that she had had a stroke, the MD's at the hospital told him that it was not contributed to the vaccine and that they were unsure even if the stroke had occurred prior to the vaccine or after. spoke with him again on 1-29 and he stated that she had passed away on 1/25/21
0993028-1	On 1/9/21-Diaphoresis, O2 90%, respirations 22, increased weakness, wheezing bilaterally. Send to ER for evaluation and treatment. She was sent to ER, where she was admitted for 2 days, then expired there on 1/11/21
0993072-1	Pt. presented to the ER with abd pain and septic shock. Pt. reported to feel ill shortly after receiving the vaccine.
0993112-1	she was injected, sh stopped eating and talking, the doctor watched her for 2 days. had her transported to the hospital. i was told she had tested positive for COVID 2 times once at the home and once at the hospital. with in 2 DAYS at the hospital she wa on a ventilator 2 days later she died. i talked with the rehab center and confirmed she tested negative for COVID on Dec 27th 2020 and was given the Vaccine on the 29th Dec 202 was in the hospital 4 day later, was on a ventilator 4 days after that then died a few day later as her heart stopped beating. all the while i had POA and was not contacted by Hospital staff until after they had made the next step.
0993822-1	he got both doses then a few days later he died; This is a spontaneous report from a contactable consumer reporting for a friend's father. A male patient of an unspecified age received the second dose of bnt162b2 (BNT162B2) vaccine, via an unspecified route of administration on an unspecified date at single dose for Covid-19 immunisation. The patient medical history and concomitant medications were not reported. The patient received the first dose on an unknown date. The patient died few days after receiving the second dose of the vaccine on an unspecified date. It was not reported if an autopsy was performed. Information about lot/batch number has been requested.; Reported Cause(s) of Death: he got both doses then a few days later he died
0993823-1	died due to heart attack; This is a spontaneous report from a contactable consumer (reporting for her son-in-law) from the Pfizer-sponsored program Pfizer First Connect. A male patient of an unspecified age received the first dose of BNT162B2 (PFIZER-BIONTECH COVID-19 MRNA VACCINE), via an unspecified route of administration on an unspecified date at a single dose for COVID-19 immunization. The patients medical history and concomitant medications were not reported. The patient died due to heart attack on an unspecified date. It was unknown if an autopsy was performed. Follow-up (28Jan2021): This follow-up is being submitted to notify that the lot/batch number is not available despite the follow-up attempts made. Follow-up attempts completed. No further information is expected.; Reported Cause(s) of Death: died due to heart attack
0993828-1	"Heart stopped; Could not swallow; This is a spontaneous report from a contactable nurse (patient's wife). An 85-year-old male patient received the first dose of the bnt162b2 (PFIZER-BIONTECH COVID-19 MRNA VACCINE), via an unspecified route of administration on 21Jan2021 at a single dose for COVID-19 immunization. Medical history included blood pressure abnormal (verbatim: blood pressure) from an unknown date and unknown if ongoing, neuropathy from an unknown date and unknown if ongoing, weight issue from an unknown date and unknown if ongoing, diabetes from an unknown date and unknown if ongoing. Concomitant medications included insulin aspart (NOVOLOG) taken for diabetes from an unspecified date; and he was taking a long acting one as well. The patient previously received the influenza vaccine (MANUFACTURER UNKNOWN) for immunization on unknown dates (""had flu shots before with no reactions and everything, nothing before""). On 24Jan2021, the patient's heart stopped (death, medically significant), and could not swallow (medically significant). The clinical course was reported as follows: The patient's wife stated the patient was taking insulin aspart (NOVOLOG) and he was taking a long acting one as well. The reporter, the patient's wife and a retired registered nurse (RN) stated, her husband (patient) just died and she thought he died from the COVID vaccine (later clarified the reason of death was-heart stopped). The patient had the vaccine on 21Jan2021, which was on a Thursday, and he was fine. On the following Sunday around 1:30 (on 24Jan2021), the patient was feeling a little weak, however, the patient's wife thought maybe his blood sugar was low. The patient's wife checked, and the patient's blood sugar was 91. The patient's wife went to get some yogurt to feed him in order to get his blood sugar up a little; ""which was a normal thing for

	him, it was not that low for him."" Then, suddenly, the patient fell, and the patient's wife could not get a pulse or anything. The patient's wife called an unspecified number and she started compressions; however, he was dead. The patient's wife stated the patient just had his heart test, a three hour long one, and it was ""perfect three weeks ago."" The patient had just gone to the doctor the other day and his blood pressure was ""fine and everything."" The patient's wife stated that other than his diabetes, ""which he had for (sentence incomplete)."" Regarding lab tests, the patient's wife stated, ""No, he had it before but not in the last two weeks. He was going for one because we just went to the doctor last week and he was going to call yesterday to make the appointment request to get his blood work done. Blood work has been good except his A1C was always high, but other than that everything was good"" (as reported). Regarding causality, the patient's wife stated, ""I do, because he was fine until about half an hour before he died. He said to me, I feel a little weak today and then I was talking to him that your upper body strength is really good and then I said, we just have to work on your weight a little more because he did have neuropathy. And then, I went out of the room and all of a sudden I just heard him fall and that is when I just went in to check his blood sugar and it was 91 and I got him yogurt and he started eating that and then that was it, he started spitting it out and he said, I could not swallow and that was it, he just died."" The patient's wife further added, ""I just wanted other people to know that things like this happen and I am sure it was from that because he was healthy as could be. He was walking with his walker, the day before outside and he felt fine."" The clinical outcome of the event, heart stopped, was fatal. The clinical outcome of the event, could not swallow, was unknown. The patient died on 24Jan2021 due to ""heart stopped."" An autopsy was not performed. The batch/
0993832-1	"At the end of the conversation, caller stated that recently saw in (place name) that someone passed away 3 hours after receiving the injection.; This is a spontaneous report from a contactable nurse. A patient of unspecified age and gender received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE) on unspecified date at single dose for COVID-19 immunization. Medical history and concomitant medication were not reported. Caller, calling on behalf of her sister who has pseudocholinesterase imbalance, would like to know if the Covid vaccine has any contraindication or interaction with succinylcholine. Caller stated that her and her sister are scheduled to receive the first dose of the vaccine this weekend. Caller stated that her sister had a severe reaction to succinylcholine and did not wake up for four days. Caller stated that her sister has to wear a medical bracelet because of this condition. Caller reported that her sister's son has the same severe reaction to succinylcholine. Caller also stated that when she was a director in the lab, she heard of a person passing away in the OR due to the same reaction with succinylcholine. At the end of the conversation, caller stated that recently saw in (state name) that someone passed away 3 hours after receiving the injection. It was unknow if autopsy was done. Information on the lot/Batch number has been requested.; Sender's Comments: The information currently available does not allow a medically meaningful assessment for the event ""passed away" with unknown cause of death. The case will be reassessed should additional information become available. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authorities, Ethics committees and Investigators, as appropriate.; Reported Ca
0993998-1	passed away; cough; This is a spontaneous report from a contactable consumer, the patient's daughter. A 92-year-old female patient received the first dose of BNT162B2 (PFIZER-BIONTECH COVID-19 mRNA VACCINE; Lot Number: UNKNOWN), via an unspecified route of administration in the left arm on 13Jan2021 at 11:00 (at the age of 92-years-old) as a single dose for COVID-19 immunization. Ongoing medical history included nursing home resident, admitted to hospice on 13Jan2021 (prior to vaccination), and oxygen supplementation (due to low oxygen levels) from a few days prior to the vaccine (Jan2021). Other relevant medical history included congestive heart failure from Dec2020 and sulfa allergy. Prior to the vaccination, the patient was tested numerous times (as reported) for COVID-19 and was negative. There were no concomitant medications. The patient did not receive any other vaccines within four weeks prior to the vaccine, the patient was reported as being 'fine'. On 13Jan2021, the patient received the vaccine at 11:00. The patient coughed maybe 5 or 6 times and then dropped her head. Resuscitation was not performed as patient had a do not resuscitate (DNR) order. The patient passed away on 13Jan2021 at 13:05. The cause of death was not reported. An autopsy was not performed. The clinical outcome of the cough was unknown at the time of death. The lot number for the vaccine, BNT162B2, was not provided and will be requested during follow up.; Reported Cause(s) of Death: passed away
0994309-1	Got vaccine on 1/15/21. He was tired right away, bedridden the next 3 days. He couldn't breathe so he was taken by ambulance on 1/18/21. He was in hospital for several days. put on remdesivir cocktail for 10 days. Slowly getting worse and died in hospital on 1/30/21.
0994544-1	The patient went home around 11 am on 1-31-21 after her vaccine and 15 minute observation period. She was eating breakfast after at home and complained to a neighbor that her teeth hurt and she was nauseated after eating. In the afternoon, she felt dizzy and had diarrhea accompanied with blood. Close to 9 PM, her son went to check on her. The patient was found on the floorshe was unresponsive and had purple lips. Her son called an ambulance and started chest compressions. The patient passed away at the hospital. The doctor has ordered an autopsy, and the results are pending.
0994678-1	patient contracted COVID; patient contracted COVID; This is a spontaneous report from a contactable consumer. A non-pregnant 80-year-old female patient received two doses of BNT162B2 (PFIZER-BIONTECH COVID-19 MRNA VACCINE), via an unspecified route of administration, the first dose in 2020 and the second dose on 22Dec2020 11:00, both at a single dose for covid-19 immunization. Medical history included heart, diabetes, obesity. There were no concomitant medications. The patient did not have covid prior to vaccination. The patient contracted COVID on 04Jan2021 11:00. The patient was hospitalized for COVID-19 for 8 days. The patient underwent lab tests and procedures which included: Nasal Swab: negative on 24Dec2020, negative on 28Dec2020, negative on 31Dec2020, positive on 04Jan2021. Unspecified therapeutic measures were taken as a result of the event. The outcome of patient contracted COVID was fatal. The patient died on 12Jan2021. It was unknown if an autopsy was performed. The batch/lot number for the vaccine, BNT162B2, was not provided and will be requested during follow-up.; Reported Cause(s) of Death: patient contracted COVID
0994778-1	Resident received the vaccine on 1-22-21 and she was diagnosed with COVID-19 during routine testing on 1-28-21. She didn't have any symptoms except feeling weak and she had a decrease in her appetite. She already had a poor appetite prior. She died on 2-2-21.
0994788-1	Patient death on 2/1/2021 at 4:55am at hospital.
0994790-1	Resident found unresponsive in room this am at approx. 9:30 am. Resident was observed eating breakfast around 8:45 am. Housekeeper reported seeing resident between breakfast and time found unresponsive. Resident had voiced no complaints. Code was initiated until EMS arrived and transported resident to hospital. Resident expired.
0994913-1	patient passed away 2 days after vaccine. patient had temperature, nausea, and vomiting after vaccine.
0994989-1	Employee was found unresponsive in floor at her home. EMS arrived and person had expired.

0995146-1	Narrative: Patient experienced cardiac arrest with PEA and a witnessed collapse upon arrival to the emergency department on 1/24/21. Patient received his first dose of the COVID vaccine on 01/15/2021 and felt poorly thereafter. He was describing shortness of breath to his wife and requiring 5L of O2 at home to maintain saturations in 80s, while he usually was on 3L to maintain saturations in the mid 90s. He had been oriented but more fatigued than normal and described bilateral shoulder pain (which was not new for him) as well as indigestion. Took Tylenol with some relief. He had decreased PO intake and less appetite. The patient's wife encouraged him to come to the hospital daily for a week prior to admission, but the patient did not want to because he felt his side effects were secondary to the vaccine. Symptoms:RespDepression, Palpitations, Syncope & cardiac arrest Treatment: EPINEPHRINE 1 MG ONCE 3 rounds given ,CALCIUM CHLORIDE 1000 MG ONCE
0995147-1	Death Narrative: Patient received the first COVID-19 dose on 12/23. Afterwards, patient complained of localized pain on L deltoid area where the vaccine was administered; his temperature was 98.1 F. On 12/26-27, staff reported that patient appeared more fatigued than usual and was shivering on 12/27, which seized after blanket was given. On 12/28, patient presented with fever (Tmax 100.2 F) and acetaminophen was administered for alleviation of fever. ADR was reported for the fever on 12/29. Patient continued to decline and was placed back on hospice care on 12/29; on 12/30. the symptoms reported on nursing note include erythema and pain on whole L arm. Lidocaine was applied. Patient's family and provider mutually agreed not to administer the second dose of vaccine. He continued to decline and was started on end-of-life care around 1/4 and passed on 1/20 1417.
0995165-1	Died in sleep
0995224-1	Cardiac arrest; Pain on her upper right chest; Lot of pain in lower abdomen; Pain underneath arm; Thought it was muscle aches; A spontaneous report was received from a nurse concerning a 92-year-old, female patient who received Moderna's COVID-19 Vaccine (mRNA-1273) and developed upper right chest pain and underneath the arm, severe abdominal pain, muscle aches and cardiac arrest. The patient's medical history was not provided Concomitant product use was not provided by the reporter. On 14 Jan 2021, approximately five days prior to the onset of the events, the patient received their first of two planned doses of mRNA-1273 intramuscularly in the arm for prophylaxis of COVID-19 infection. On 19 Jan 2021, the patient developed upper right chest pain and pain underneath the arm. They thought it was muscle aches. Sometime later, the patient developed a lot of pain in the lower abdomen. The called emergency services and an ambulance arrived but the patient then suffered cardiac arrest. Treatment for the event included tramadol. Action taken with mRNA-1273 in response to the events was not applicable due to the patient was died. The patient died on 19 Jan 2021. The cause of death was reported as cardiac arrest. Autopsy were not provided.; Reporter's Comments: Company Comment: This case concerns a 92-year-old female patient who experienced unexpected serious events of cardiac arrest, upper right chest pain and underneath the arm, severe abdominal pain, muscle aches. The event occurred 5 days after the administration of the first dose of the vaccine mRNA-1273 vaccine (Lot #: unknown, expiration date-unknown). Although a temporal association exist between the events and the administration of the vaccine, in the absence of critical details such as the patient's medical history, any diagnostic test or autopsy result, adequate evaluation and assessment cannot be established. Main field defaults to expossibly related' for all events.; Reported Cause(s) of Death: Cardiac arrest
0995441-1	The vaccine was given on Monday. Tuesday afternoon he developed weakness in both legs and could not stand up. This was a new development; he had neuropathy in one leg but he had been able to stand up and walk three hours before. He was helped to the bathroom. He said he felt better and might want to stand up again. He was helped to bed. He was found dead around 5:30 Wednesday morning. He was 94 years old and had a lot of medical conditions. No one has indicated his death had anything to do with the vaccine. I'm sure it's just a coincidence that he died so soon after receiving the vaccine
0995460-1	Vaccine-1/7 Covid positive-1/10 Hospitalized-1/17 Deceased-1/25
0995520-1	1-12-21 Resident is complaining of heart pain. Resident blood pressure is 228/105. 1-22-21 Dx UTI 1-13-21 His nurse called MD at approximately 0645, reported to him that it was reported to this nurse that resident has not slept in 2 days and night, has an increased blood pressure, reports severe pain in lower back, and appears to be uncomfortable Resident is able to verbalize his pain and where it is at, but is unable to explain the quality of the pain or give a number on the 0/10 pain scale.
0995641-1	Resident was hospitalized for confusion, and hypotension and increased weakness; resident proceeded to have a NSTEMI and died on 5th day in hospital on 1/31/2021.
0995649-1	Cardiac arrest; Patient transported by EMS to hospital 11:00pm on 01/29/2021. Patient received vaccine on 01/25/2021. Patient expired 01/30/2021 within the hour into the new day after midnight on 01/30/2021. Patient was feeling well prior to and any chronic health conditions were well controlled. Sudden cardiac arrest 4 days after receiving the vaccine. Details given by patients husband/POA.
0995789-1	The patient received the vaccine on the afternoon of Thursday, 1/28/21. He was observed for at least 30 minutes following administration of the vaccine with no reactions noted. He was found dead in his car on Sunday, 1/31/21. It is unknown if the vaccine contributed to his death.
0995825-1	Client unexpectedly collapsed and passed away on 1/13/21 from suspected sudden cardiac death. Prior to her death, she was in skilled care for rehabilitation following hospitalization from 12/21-12/31/20 for an acute lower GI bleed. Her hospitalization and skilled care stay were complicated by delirium and she was being treated for delirium with olanzapine (Zyprexa) at time of death.
0995977-1	Lethargy/altered level of consciousness lead to hospital admission. Multiple interventions during hospitalization. Final hospital diagnoses: Acute respiratory failure with hypercapnia, acute pansinusitis.
0996086-1	Pt received vaccine on 7 jan. 2021 Twelve days later, on 19 January 2021, Pt developed symptoms of COVID (cough, sore throat, fever, myalgias), on 20 Jan, pt admitted to hospital for worsening symptoms. Pt tested positive for COVID 19. Pt admitted to ICU where pt had complicated hospital course to include ARDS secondary to COVID pneumonia, nonSTEMI, with biventricular heart failure, on multiple pressor, rhabdomyolysis with acute kidney injury, requiring CRRT. Pt was in hospital for 10 days; he passed away on 31 Jan 2021.
0996105-1	patient received vaccine on Jan 23, 2021 passed away on Jan 24, she was already on hospice, so unclear if due to vaccine or other issues. Was at her baseline before and after vaccine per facility, had b'fast and passed away at noon on Jan 24
0996156-1	"Client came to nursing station about 2pm to report she ""was not feeling well"". Nurses took vital signs, then referred her to the vaccination clinic that was onsite. She was observed by vaccination team for a period of time. She reported shoulder pain radiating into shoulder blade in arm vaccine was received. Vaccination team offered ice pack to her, observed for a period of time, and released back to work. About 10pm that evening, she sent a text to another coworker that her pain was ""off the charts"" and that she had pain covering her whole left side of her body. She did not come to work in the morning and did not contact work. Well being check was performed at approximately 9am on 2/2/2021 and she was found dead in her home. 911 was immediately called and authorities took over the scene."

0996259-1	Unknown. Was informed that the patient went to E/R on 1/25/21 (6 days after receiving vaccine. Died 1/29/21 (10 days after receiving vaccine).
0996291-1	Death
0996423-1	Patient had a CVA and passed away suddenly 1/10/21
0996591-1	patient received vaccine on Jan 23, 2021. developed weakness on Jan 25, 2021. Sent to ED on Jan 27, 2021 with hypoxia requiring 6 L O2, low Bp, declining mental status. Per family request transitioned to hospice and passed away on Jan 30, 2021
0996959-1	Vaccine was administered Thursday and my father Died early Monday morning unexpectedly
0997145-1	"85 year old patient with multiple medical problems. PEA/asystolic arrest 5 days after receiving vaccine, hospitalized. Patient died on 2/1/2021. It is not clear whether the vaccine administration led to the patient's death or not. ""healthcare professionals are encouraged to report any clinically significant or unexpected events (even if not certain the vaccine caused the event)"""
0997297-1	Death on 1/17/21. Death certificate reports: Septic Shock, UTI, Pneumonia, Chronic Renal Failure
0997553-1	fatigue x 5 days, including day of vaccination, death the night of day 5/early morning of day 6
0997571-1	BRAIN BLEED
0997642-1	We were notified 02/02/2021 of patient's death. Unknown cause at this time.
0997677-1	Rapid decline in health status, Elevated BP&P, posturing, loss of consciousness, Glasgow coma Scale 4 starting 2/1/2021, Deceased 2/3/21
0997783-1	patient passed away subsequent to receiving dose on 02/01. Staff does not have reason to believe vaccine was involved.
0998138-1	Same day as vaccination given, developed pain went from arm up to shoulder, to back, to neck to head - right side of body; chills/body aches
0998175-1	Resident vaccinated-1/7/21 Resident covid positive 1/11/21 Resident covid PNA-1/12/21 Resident hospitalized 1/16/21 Resident deceased 1/20/21
0998228-1	Found unresponsive
0998419-1	Resident vaccinated-1/8 Resident deceased-1/16
0998421-1	Resident passed away unexpectedly on 1/27/21 from presumed sudden cardiac death.
0998463-1	Resident passed away unexpectedly on 01/19/21 after developing acute hypoxic respiratory failure on morning of 01/19/21. She was transferred to hospital via EMS where she was intubated, coded, and ultimately expired with uncertain underlying cause, potentially ACS.
0998544-1	Patient had heart attack. Spoke with spouse on 2/3/2021 stated had multiple health issues including heart and lung issues.
0998576-1	Had acute respiratory failure, dysuria NSTEMI after Dose #1 Lot # 025L20A (Moderna) hospitalized same day 12/31/20 administered @ 1040 back to baseline. 2nd Dose on 1/27/21 0950 Lot as above. Unknown exact onset same day, ED by EMS @ 1745, respiratory distress, febrile 39.4 degrees C BP 150/105 RR 29
0998579-1	Resident passed away 2/2/2021.
0998637-1	Patient noted to have irregular breathing in bed and unable to arouse. Provided life saving measures in the field x 30 minutes and transferred to hospital. Noted to have heart arrhythmia which suspected to cause cardiac arrest.
0998770-1	Patient had no symptoms or adverse events until the next evening after shot (1/29/21) where daughter reported her having heart palpitations. Family told her to rest and did not seek medical attention. Saturday afternoon (1/30/2021), patient started experiencing labored breathing. Daughter called 911 and before the ambulance arrived, the patient's breathing became more and more shallow. Patient was taken to the local hospital and passed away Saturday evening around 5:30 pm.
1000226-1	volvulus; volvulus and needed surgery followed by further ischemia; This is a spontaneous report from a contactable physician. An 86-year-old female patient received her first single dose of BNT162B2 (Pfizer-BioNTech Covid-19 vaccine) intramuscularly on 19Jan2021 for Covid-19 immunization. The patient's medical history and concomitant medications were not reported. The patient had no known allergies. The patient developed volvulus

	and needed surgery followed by further ischemia and at end of life. The events onset date reported as 27Jan2021. Patient had 3days hospitalization and died eventually. It was unknown if an autopsy was performed. Information about lot/batch number has been requested.; Sender's Comments: Very limited information was provided in this report. No relevant information regarding the clinical course of the events, the patient's underlying medical conditions were mentioned. Based on the information currently available, lacking any other alternative explanations as so far, the reported volvulus and Intestinal ischaemia are managed as related to COVID-19 vaccine, BNT162B2, for reporting purpose, only. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to RA, IEC, as appropriate.; Reported Cause(s) of Death: volvulus; ischemia
1000228-1	dead; Collapsed; bnt162b2 was given to patient with immunocompromised w/ reportable conditions; bnt162b2 was given to patient with immunocompromised w/ reportable conditions; This is a spontaneous report from a contactable nurse. A 40-year-old male patient receive first dose of bnt162b2 (Lot number: EK9231, Brand: Pfizer), intramuscular in left arm on 21Jan2021 15:15 at single dose for COVID-19 immunization. Medical history included immunocompromised w/ reportable conditions from an unknown date and unknown if ongoing, positive for Covid in September from Sep2020 to an unknown date. The patient's concomitant medications were not reported. The patient experienced dead, collapsed on 26Jan2021. Therapeutic measures were taken as a result of collapsed. The outcome of collapsed was unknown. The patient died on 26Jan2021. It was not reported if an autopsy was performed. Received Covid vaccine here on 21Jan2021, was at work on 26Jan2021 and collapsed, no known complaints at the time, CPR (cardiopulmonary resuscitation) was initiated immediately, transported to ER (Emergency room) and pronounced dead. Unknown if other vaccine in four weeks. The patient had COVID prior vaccination. Unknown If COVID tested post vaccination.; Sender's Comments: Based on the information currently provided, the patient was immunocompromised and had prior COVID infection. The death and syncope more likely are associated with the patient underlying medical conditions. More information such medical history, concomitant medications, treatment indication and event term details especially death cause and autopsy results are needed for fully medical assessment. The impact of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authorities, Ethics Committees and Investigators, as appropriate.; Reported Cause(s) of Death: Dead
1000233-1	just died; This is a Spontaneous report from a Pfizer Sponsored Program from a contactable consumer. A male patient of an unspecified age received bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on an unspecified date at single dose for COVID-19 immunization. The patient's medical history and concomitant medications were not reported. The patient just died on an unspecified date. It was not reported if an autopsy was performed. No follow-up attempts are possible; information about lot/batch number cannot be obtained.; Reported Cause(s) of Death: just died
1000624-1	Pneumonia; This is a spontaneous report from a Pfizer-sponsored program via a contactable consumer (patient). A male patient of unspecified age (Age: 63; Unit: Unknown) received the first dose and second dose of BNT162B2, via unspecified routes of administration on unspecified dates at single dose for COVID-19 immunization. Medical history and concomitant medications were not reported. After receiving both vaccines, patient still got pneumonia and he had seen many elderly died from pneumonia even after receiving the vaccine. Outcome of the event was not resolved. No follow-up attempts are possible; information about lot/batch number cannot be obtained.
1000665-1	Death 2 days later; This is a spontaneous report from a contactable Other HCP. A 97-year-old male patient received the 1st dose of bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE, lot number: EL0140) via intramuscular in the left arm on 18Jan2021 12:00 PM at single dose for covid-19 immunisation. Medical history included prostate cancer, macular degeneration, type 2 diabetes, atrial fibrillation. No known allergies. Concomitant medications included glipizide, warfarin and metformin in two weeks. The patient had no other vaccine in four weeks. The patient experienced death on 20Jan2021 at 09:00 PM. Death cause was undetermined. No autopsy was performed. No treatment was received for AE. The patient had no covid prior vaccination, no covid tested post vaccination. Outcome of the event was fatal.; Sender's Comments: Event unknown cause of death is assessed as Related until sufficient information is available to confirm an unrelated cause of death or if there is sufficient information to allow an unrelated causality assessment. Case will be reassessed when follow-up information is received. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to regulatory authorities, Ethics Committees, and Investigators, as appropriate.; Reported Cause(s) of Death: Death 2 days later
1000670-1	she was hurting at her chest/ Chest pain; on her left arm hurt real bad that's what the clot on her left arm; on her left arm hurt real bad that's what the clot on her left arm; She passed away; heart attack; This is a spontaneous report from a contactable consumer. An 87-years-old female patient received bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 19Jan2021 at single dose for COVID-19 immunisation. Medical history included diabetes mellitus, for which she was taking a pill like an hour before she would take her meal. On Monday (Jan2021) the patient experienced was hurting at her chest/ chest pain, her left arm hurt real bad as she had a blockage in her left arm/clot on her left arm, and they wanted to put in a stent and after the surgery it went well and she all go home in two days. The patient was hospitalized in Jan2021 due to the events. She had a heart attack and that the chamber between the dividers had a hole in it and her heart tissue was too thin so much thin she couldn't repair it. The patient passed away on 26Jan2021. The patient was tested negative for COVID-19 on unknown date. Information on the lot/batch number has been requested.; Reported Cause(s) of Death: She passed away
1000709-1	Patient with past medical history of CAD, CKD, sCHF, LGL Leukemia admitted to Hospital on 1/19 with pleural effusion. Pt expired on 2/1/2021. Hs of essential HTN, complete heart block, T2Diabetes, thyroid issues, stroke, papillary CA of thyroid, dyslipidemia, anemia, hypercalcemia, pulmonary nodule, hypoparathyroidism, pacemaker, bilat carotid stenosis, afib, pleural effusion, pancytopenia, cardiomyopathy, severe aortic stenosis, sick sinus syndrome, Dressler syndrome, empyema, ESRD
1000711-1	in addition to above, pt had the following diagnosis: portal HTN, abnormal blood chem, essential tremor, depressive disorder, abnormal glucose tolerance test, hyperlipidemia, hypothyroidism, insomnia, localized osteoarthrosis, calculus of kidney, pancytopenia, odule on liver, hepatocellular CA, hyotension, hypovolemia, hepatorenal syndrome additional meds: zoloft, aldactone, thiamine, demadex, ultram, kenalog, vitamins, bactroban ung
1000739-1	Approximately 10 minutes after receiving the COVID- 19 vaccine resident displayed seizure activity, staring straight ahead and strong allover muscle jerking of both the up and lower extremities, color became gray, activity lasted approximately 3 minutes, resident then became relaxed, color returned to normal, BP-140/80, 97.8, 60, 16, sleeping the remainder of the shift,. Resident continued to decline until resident CTB on 1/19/21
1000752-1	"Pt son, reports patient passed away on 2/1/21 in the early hours. Pt wife, told Pt's son that patient started feeling ""bad"" with common cold like symptoms on 1/31/21, had a temp of 99.0. Pt's wife went to take a shower, when she got out patient was unresponsive. She called EMS, they pronounced patient deceased upon arrival. á Pt's son also reports patient and Pt's wife both had their 1st COVID-19 vaccine 13 days prior. He was told by EMT on sight to notify the facility where they received their vaccines. He did contact them and was told to notify PCP."

	T.C. from sister to communicate the hospitalization of her sister. She reported that on Friday patient collapsed and started foaming at the mouth and was rushed to hospital. She stated that patient is on a ventilator and at 5PM
1000784-1	today they are going to take her off. Sister was very upset and I was uncomfortable asking more questions. She will call me with more information at a later time. She did say that the hospital staff was not sure of what caused her collapse.
1000856-1	"Myocardial infarction Narrative: PMH significant for aortic valve stenosis, mitral valve stenosis, CKD, CHF, DM, HTN, obesity, hypothyroidism and dyslipidemia. Per report from primary care - the patients wife reports that the patient went on Saturday (1/30/21 - about 1050) morning to receive his COVID vaccine. He returned home and told her about the experience and denied any side effects. He then proceeded to sit in his easy chair for a while and around 1:30, she asked him if he wanted any lunch. The patient's wife reports he ""grumbled"" at her, and then got up to go to the bathroom. She then heard a loud crash and found him lying on the floor of the bathroom, with his head knocking hole in the wall as he fell. She could not detect a pulse. She called 911 and began compressions. First responders to the scene likewise tried to revive him but were not successful in her efforts. Per primary care documentation - Uncertain if related to Pfizer vaccine; vaccine administered on 1/30/21 and approximately 3 hours later suffered fatal MI at home."
1001488-1	Patient died several days after receiving the second dose of the vaccine. See additional information sent. An autopsy has been performed and results are pending.
1001567-1	Death
1001713-1	Passed away; A spontaneous report was received from a consumer concerning a patient who received Moderna's COVID-19 Vaccine (mRNA-1273) and passed away. The patient's medical history was not provided. No relevant concomitant medications were reported. On an unknown date, approximately 2 hours prior to the onset of the event, the patient received a dose of mRNA-1273 intranuscularly in the for prophylaxis of COVID-19 infection. They were not feeling sick or experiencing any adverse events. Vital signs included temperature 98 degrees Fahrenheit. Approximately two hours after receiving the vaccine, the patient passed away. No treatment information was provided. Action taken with the drug in response to the event was not applicable. The patient died on an undisclosed date. The cause of death was not provided. Plans for an autopsy were not provided.; Reporter's Comments: This case concerns a patient of unknown age and gender. The medical history and concomitant medication is not provided. The patient experienced Death. The event occurred approximately two hours after receiving their first of two planned doses of mRNA-1273 (Lot unknown). Very limited information regarding this event has been provided at this time. Based on temporal association between the use of the product and the start date of the event, a causal relationship cannot be excluded. The benefit-risk relationship of Moderna's COVID-19 vaccine is not affected by this report.; Reported Cause(s) of Death: Unknown cause of death
1002052-1	Passed away yesterday, found deceased in her apartment; This spontaneous report was received from a consumer which refers to a 91-year-old female patient who received the Moderna COVID-19 vaccine (mRNA-1273) and next day the patient passed away. The patient's medical history was not provided. Concomitant medications were not reported. On 19 Jan 2021, the patient received her first of two planned doses of mRNA-1273 intramuscularly (Lot number: not provided) for prophylaxis of COVID-19 infection. On 20 Jan 2021, the patient passed away and she was found deceased in her apartment. No treatment medication was provided. Action taken with mRNA-1273 in response to the events was not applicable as the patient passed away. On 20 Jan 2021, the patient died, cause of death was unknown. Autopsy result was unknown. The reporter assessed the causality as related between the event and Moderna COVID-19 vaccine.; Reporter's Comments: This case concerns a 91-year old female patient. The medical history and concomitant medication is not provided. The patient experienced Death. The event occurred approximately one day after receiving their first of two planned doses of mRNA-1273 (Lot unknown). Very limited information regarding this event has been provided at this time. Based on temporal association between the use of the product and the onset of the event, a causal relationship cannot be excluded and the event is considered possibly related to the vaccine.; Reported Cause(s) of Death: Unknown Cause of Death
1002057-1	Sudden death
1002187-1	PATIENT WAS IN CLINIC FOR 1ST CLINIC. WAS DISCHARGED BEFORE OUR 2ND CLINIC. HE CAME BACK TO OBTAIN HIS 2ND SHOT. WE WENT OUT TO THE CAR GAVE SHOT. THE NEXT DAY TO MY KNOWLEDGE, HE STARTED CODING AT HOME. AMBULANCE WAS CALLED AND HE CONTINUED TO CODE. THE AMBULANCE CREW TRIED CPR FOR 30 MINS WITH NO LUCK. PATIENT PASSED 2-3-21.
1002229-1	spontaneous death, found unresponsive in cell after normal morning activities
1002255-1	Death
1002418-1	Patient death
1002535-1	On 1/29/21 patient began not feeling well and saw her provider. The doctor gave her fluids and tramadol for pain. They noticed increased confusion, but thought that could have been due to the tramadol. They also increased her gabapentin as she was experiencing nerve pain. Patient also developed a rash and was diagnosed with shingles on 2/1/21. Patient died on 2/3/21
1002636-1	On 1/17/2021 patient woke and began her day as usual, was found down by family member 1 hour later conscious but unable to speak and unable to move her R side. She was admitted to the hospital - Initial NIHSS was 26 and CT imaging showed no acute hemorrhage but mild hypodensity of greater than 1/3 of the MCA territory (TPA not recommended). CTA did show distal L M1/M2 occulsion and she was transferred to larger facility for thrombectomy. Unfortunately the patient had persistent severe neurological deficits after thrombectomy. Was discharged home on hospice care and expired on 1/23/21.
1002808-1	According to medical report, Pt presented to the ED on 1/14/21 w/ cc of SOB for 1 day. She received her COVID-19 vaccine on 1/9/21. Pt stated that she developed a dry hacking cough 2 days prior to the vaccine on 1/7/21. Over the last few days prior to admission, she developed generalized weakness, SOB, loss of sense of taste and smell w/ associated decreased appetite and nausea ultimately SOB in the 24 hours prior to admission. Final Diagnosis- acute hypoxic respiratory failure secondary to COVID-19 pneumonia. Pt died on 2/3/21. See Medical report for more information.
1002813-1	Patient was seen at 0710 he was sleeping but at normal cognitive behavior Patient was again assessed at 0720 where he was noted to be unresponsive, BP 180/100s, HR 230s, he was a DNR therefore not CPR was administered. EMS arrived at facility patient was noted to be in full cardiac and respiratory arrest. Time of death 0735

1002840-1	Client lives alone and had dinner at his home with family members after the 4:40 appointment. Client stated that in general he did not feel well but did not give any specific symptom. Family states they asked the client to go to the ER and the client refused. Family states they helped the client to his chair in the living room and then left to go home. Family states that the client was found in his bedroom the next morning at 7:54 a.m. deceased.
1002931-1	CARDIAC ARREST, DEATH Narrative: The patient presents to the emergency department in cardiopulmonary arrest. CPR was continued upon arrival. The Combi tube was removed and an endotracheal tube was placed without complications. ROSC was obtained multiple times but the patient continued to go into PEA. The patient was seen in the emergency department by both critical care and Cardiology. EKG shows ST elevations, but the patient was unstable to go to catheterization. The patient had 1 episode of asystole. Despite best efforts and multiple attempts we were unable to resuscitate the patient. Time of death 1253 on 1/24/21.
1002937-1	death Narrative: Pt attended arthritis clinic appt 0900; labs shortly after; rec'd vaccine in clinic ~ 1113; seen on surveillance camera walking to parking garage ~ 1145; medical center rec'd call from wife ~ 1900 that pt never returned home; police found vehicle running in parking garage, code called, pt obviously deceased by that time 1930, body sent to medical examiner for autopsy.
1003106-1	Resident received vaccination at 9:12 am, she was monitored and checked at the 15 minute interval 9:27 am, reassessed, vitals were fine. Within 20 (9:32 am) minutes of receiving the vaccine she was unresponsive, pupils were fixed at 9:45 am, no vital signs noted; hospice came out and reported her time of death 10:21 am. This person was on hospice.
1003329-1	Patient's primary care provider received a death certificate to be signed for this patient. He spoke with the patient's husband and son, who reported that the patient had pain and swelling at the vaccine administration site after receiving the vaccine and was feeling unwell after receiving the vaccine. The patient's family reported that they found her unresponsive on 2/2/21 and called 9-1-1. The patient was pronounced dead upon arrival of emergency responders.
1003382-1	Began with vomiting and diarrhea. C/O chest pain. Bradycardia. Hypotension. 2 seizures in 45 minutes after not having one in years. We gave fluids. Gave Zofran. Comfort measures. Pt passed at midnight. Was completely fine one day before. Had minimal issues with COVID though did have a pneumonia that was treated w ATB early on and resolved.
1003390-1	On 2/1/2021, the patients daughter, who claims is a nurse, reported this incident to me. She stated that the evening after the patient received the vaccine, she felt some mild injection site pain. The morning after, the patient reported severe abdominal pain, diarrhea and vomiting. The patients daughter then called her physician to report these symptoms and attributed them as an adverse reaction to the vaccine at that time. These symptoms were intermittent for one week and no other adverse reactions were noted. In the early morning hours of 1/27/2021, the patient was toileting and had expired while doing so. An ambulance was called and cause of death was not found. An autopsy was not performed.
1003494-1	Possible transverse myelitis developing 2 days after vaccine injection. Death on day 9 after vaccination
1003587-1	My father was in weak condition to begin with. He didn't get out of bed for the next few days after receiving the vaccine. The little amount that he ate was consumed in bed. He began aspirating his food which lead to pneumonia. He wasn't strong enough to fight off the pneumonia even with antibiotics. He died on 1/23/21. While he might have passed soon in any case, I believe that the vaccine may possibly have increased his weakness/exhaustion thereby hastening his demise.
1003624-1	Patient awake at 0300. When going into the room to get him ready for dialysis he was cold to touch, unresponsive other than to sound, and nonverbal. O2 sat was 67 via finger probe. Oxygen immediately initiated and a venturi mask retrieved and initiated. When unable to arouse him via sternal rub this RN called 911. Send to ED. Febrile 39.2 and hypotensive 58/43. Admitted. unknown after that as patient expired in hospital.
1004206-1	"Death; A spontaneous report was received from a nurse concerning a 91-year-old, female patient who received Moderna's COVID-19 Vaccine (mRNA-1273) and died two days later. The patient's medical history included dementia. Concomitant medications reported included paracetamol. On 21 Jan 2021, approximately two days prior to her death, the patient received the first of two planned doses of mRNA-1273, intramuscularly for prophylaxis of COVID-19 infection. On 23 Jan 2021, the patient died. The nurse reporting the event stated that the patient's death was considered as due to ""natural causes"" and that she was not aware of any new-onset symptoms of illness prior to the patient's death. The patient was described as ""fragile"" and was under hospice care at the time of her death. An autopsy was not performed. Action taken with the drug in response to the event is not applicable. The patient died on 23 Jan 2021. The cause of death was natural cause of death related to dementia. Autopsy was not performed.; Reporter's Comments: This case concerns a 91-years-old female patient, with medical history of dementia, who experienced a serious unexpected event of death. This event occurred 2 days after first dose of mRNA-1273, lot # unknown. At the time of death, the subject was very fragile and was in hospice care. Concomitant medication included Tylenol. Treatment details were not provided. The doctor considered that the death was due to natural causes. However, autopsy was not performed. Very limited information regarding this event has been provided at this time. Based on the limited information available, it is difficult to assess a cause and effect relationship. The benefit-risk relationship of Moderna's COVID-19 vaccine is not affected by this report.; Reported Cause(s) of Death: Natural cause of death related to dementia"
1004645-1	Pfizer vaccine caused the death; This is a spontaneous report from a non-contactable consumer. A patient of unspecified age and gender received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE, solution for injection, lot number and expiration date were not reported), via an unspecified route of administration on an unspecified date at a single dose for COVID-19 immunization. The patient's medical history and concomitant medications were not reported. The reporter claimed that Pfizer vaccine caused the death of the doctor (patient). No further details reported. No follow-up attempts are possible. Information about lot and batch number cannot be obtained. No further information is expected.; Reported Cause(s) of Death: Pfizer vaccine caused the death
1004651-1	Haemorrhagic stroke; Lack of platelets; This is a spontaneous report from a Pfizer Sponsored Program Pfizer social media Account. A non-contactable consumer reported that a male patient of an unspecified age received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE) via an unspecified route of administration on an unspecified date at single dose for COVID-19 immunisation. Relevant medical history and concomitant medications were not reported. On an unspecified date, the patient experienced haemorrhagic stroke and lack of platelets and died due to the events on an unspecified date. It was not reported if an autopsy was performed. No follow-up attempts are possible, information about batch number cannot be obtained.; Reported Cause(s) of Death: haemorrhagic stroke; lack of platelets
1004811-1	On 1/23/21 the patient had a single-car accident, slid off icy road into snowbank. She was seen in our ER, diagnosed w/ trauma and L4 compression fracture. She was transported to Hospital for further trauma workup. We believe she was treated and released. On 1/31/21 the patient had a headache but did not seek medical attention. In the morning of 2/1 she became unresponsive and was pronounced dead on the scene when EMS arrived. Autopsy showed a left temporal subdural hematoma.

1004864-1	last week. Initially he had some mild effects from it. However over the last day or so he has felt very unwell. He apparently called his wife today and told her that he was not feeling well and so she returned home. Shortly thereafter he attempted to get up from his chair. He then collapsed and fell forward onto his face. Sounds like his wife had some difficulty rolling him over to perform CPR. When EMS arrived they found him in PEA. He received a total of 5 rounds of epinephrine. At some point they did have return of spontaneous circulation. However just prior to arriving in the emergency department they lost pulses again. The patient was intubated with an 8 oh endotracheal tube prior to arrival.""
1004956-1	Wife reported patient expired on 2/3/2021
1005020-1	Patient took vaccine and died two weeks later; Spontaneous report s were received from consumers via social media posts concerning an 86 year old male patient who received Moderna's COVID-19 vaccine and died. There was no medical history provided. There were no concomitant medications provided. On approximately 06 Jan 2021, the patient received the first of two planned doses of mRNA-1273 (Batch # unknown), intramuscularly for prophylaxis of COVID-19 infection. All of the social media posts reported the patients death and, according to one post, the patient took two doses of Moderna's vaccine and died two weeks later. The patient died on or before 23 Jan 2021. No additional information was provided. Very limited information regarding this event has been provided at this time. The benefit-risk relationship of Moderna's COVID-19 vaccine is not affected by this report.; Reporter's Comments: This case concerns a 86-year old male patient. The medical history and concomitant medication is not provided. The patient experienced Death. The event occurred approximately two weeks after receiving their second of two planned doses of mRNA-1273 (Lot unknown). Very limited information regarding this event has been provided at this time. Based on temporal association between the use of the product and the onset of the event, a causal relationship cannot be excluded and the event is considered possibly related to the vaccine. The benefit-risk relationship of Moderna's COVID-19 vaccine is not affected by this report.; Reported Cause(s) of Death: unknown cause of death
1005022-1	Respiratory distress; Anxiety; Fever; Passed away; A spontaneous report was received from a consumer concerning a female patient who received Moderna's COVID-19 Vaccine (mRNA-1273) and developed fever, respiratory distress, anxiety and passed away. The patient's medical history was not provided. Concomitant product use was not provided. On an unknown date, prior to the onset of the events, the patient received their first of two planned doses of mRNA-1273 intramuscularly for prophylaxis of COVID-19 infection. On an unknown date, within 24 hours of receiving the vaccine, the patient developed a fever, respiratory distress and anxiety. Treatment for the events included oxygen, morphine, and lorazepam. On the evening of 26 Dec 2020, the patient passed away. Action taken with mRNA-1273 in response to the events was not applicable. The patient died on 26 Dec 2020. The cause of death was not reported. Plans for an autopsy were not provided.; Reporter's Comments: This case concerns a female patient who received their first of two planned doses of mRNA-1273 (Lot unknown), and who experienced the serious unlisted events of death (unknown cause) and respiratory distress, the non-serious listed event of fever, and the non-serious unlisted event of anxiety. The events of respiratory distress, fever, and anxiety occurred within 24 hours of vaccination, while the event of death (unknown cause) occurred an unknown amount of time after vaccination. Very limited information has been provided regarding the circumstances leading to death and additional information has been requested. Based on the current available information and temporal association between the use of the product and the onset of events after vaccination, a causal relationship cannot be excluded.; Reported Cause(s) of Death: unknown cause of death
1005130-1	Report of patient expired on 2/3/2021
1005164-1	unresponsive Narrative: 74yo patient with pacemaker, type 2 DM, parkinson's and history of syncopal epsisodes presented to emergency dept on Jan 24th. He was observed and discharged on Jan 26th back to the home where he continued to have cognitive decline and later passed away on 2/2/2021
1005217-1	Nursing home called 911 for decline in condition. Patient transported to ER where she was admitted to inpatient care and expired 1/30 at 16:13
1005276-1	chills 1 day after vaccine administration; found dead by family 1/18/2021 Narrative: Per patient family report, patient said the next day after vaccination that he didn't feel well because of chills. Patient was found dead at home by his family on January 18th. He was a 74yo man with castrate resistant prostate cancer and liver and bone metastases with rising PSA, status post intravenous chemotherapy 1/7/21
1005301-1	Patient tested positive for COVID-19 on 1/8/21. She demonstrated a decline in appetite and the ability to feed herself d/t this illness, but no respiratory or other symptoms. She received COVID-19 vaccine #2 on 1/26/21. She demonstrated an SDTI wound to the Lt. heel on 1/27/21. On 1/31/21 she was noted to have a significant weight loss. She was admitted to services on 2/1/21 with comfort care orders. On 2/2/21 she was observed to be without vital signs. Orders were for DNR, and CPR was not initiated in accordance with that order. She was pronounced dead at 0112 on 2/1/21.
1005377-1	"Significant other reported patient expired ""a week before 2nd vaccine was due""."
1005455-1	We don't know what happened. 25 hours after the shot, he started gagging and stopped breathing. He was pronounced at OSF at 8:07pm after we took him off life support.
1005499-1	Moderna Vaccine Lot 029K20A Patient received second dose of vaccine on 2/2/21. Within 30 minutes patient had a near syncopal episode. She felt lightheaded and shortly after had episode of nonbloody vomiting. Hypotensive 81/69 and started on levophed. Alert and orientated. Lungs clear, abdomen benign on admission. Patient had no reaction when received first dose of the vaccine. Patient developed worsening shortness of breath, tachypnea, Afib with RVR, hypotension and required intubation and multiple pressors.
1005533-1	Narrative: 89yo with type 2 DM, HT, pacemaker and prior COVID+ in Nov 2020. Shortly after administration of 2nd Covid vaccine, patient began to have increased cognitive decline and 2 days after he expired at the facility
1005568-1	Pt. deceased.
1005686-1	death. No known symptoms or complaints. found unresponsive in bed. Released to funeral home as the Medical Examiner will not perform and autopsy. Dr. will sign the DC.

1006168-1	The patient, who was a pharmacist, developed fatigue and shortness of breath hours after receiving vaccine. Two days later, on 01/28/2021, the patient went to local urgent care for worsening shortness of breath and was referred to Hospital for worsening dyspnea and hypoxia. The patient was admitted to the hospital We was found to have bilateral pulmonary infiltrates and treated for pneumonia with Rocephin and azithromycin. He was tested for COVID-19 multiple times, but each of the results were negative. Despite the negative results, there was high clinical suspicion for COVID-19 and the patient was started on Remdesivir and Decadron. The patient's oxygen requirements continued to worsen and the patient was transferred to another facility for higher level of care. There his hypoxia worsened and he required mechanical ventilation. Patient then developed hypotension and required vasopressors for blood pressure support. Furthermore, patient developed acute renal failure requiring hemodialysis. Despite mechanical ventilation with FiO2 100%, and for vasopressors, patient clinically deteriorated and family decided to palliatively extubate on 02/05/2021. Notes of the checks/events with resident: 18:36 2/2/21 Resident had no complaint of pain, swelling, redness or warmth to vaccine site. No signs and symptoms of fever, chills, tiredness or headache. T 97.2 02:50 2/3/2021 Resident was observed not breathing. 911 was contacted along with the doctor. Resident was confirmed having passed away.
1006228-1	2/2/21-1000-patient presented to the local emergency room with complains of fever, shortness of breath and decreased oxygen sats. temp 101.7, pulse 102, respirations 36, BP 141/92, oxygen 94%. Lung sounds crackles
1006289-1	death- 2/1/2021
1006303-1	death- 2/1/2021
1006316-1	death- 2/2/2021
1006416-1	Patient died of a heart attack on 1/31/21, 2.5 weeks after vaccination
1006577-1	Patient passed away within 60 days of receiving a COVID vaccine
1006633-1	EARLY SUNDAY MORNING THE PATIENT BEGAN VOMITTING AND SHORT OF BREATH AND CHEST AND BACK PAIN. SHE CODED WHEN SHE GOT IN THE ER AND LATER PASSED AWAY THE MONDAY. DIAGNOSIS WAS PNEUMONIA AND HEART FAILURE PER STEP DAUGHTER.
1006640-1	"In discussion with Dr., medical director at Detox, she arrived night of 2/3/21 was quite intoxicated so was not going through any withdrawal. She was getting vitals and CIW checked regularly. First dose of chlordiazepoxide 25mg was 2/4 at 1:25pm for CIWA 9. She had repeat vitals at 5:50pm, CIWA 1, vitals: P 67, 118/79, 94% on RA, T 98.3. she had complained of some ""pressure in her head"" and feeling anxious, but otherwise denied other complaints. she was talking with others in the group, then other patients report she suddenly started having seizure like activity around 6:45pm, med techs came to help and found her stiff, gurgling. they tried to get vitals on her, called 911, noticed that at 6:54pm she had lost a pulse and they started CPR. paramedics arrived at 7:08pm and she was brought to ED. Pt BIBA in cardiac arrest. Pt was at Detox Center when she was reported to have seizure-like activity followed by collapse. She was found to be pulseless and CPR initiated by staff members. EMS arrived and performed approx 15 min of CPR and gave pt epi x 3 and bicarb. No shocks administered but they did not report a rhythm. In the emergency room the patient arrived and was found to be pulseless with PEA arrest, CPR was initiated, patient was intubated. ROSC ultimately achieved, patient remained very acidotic despite ventilator adjustment, head CT revealed cerebral edema. Pt also found to be profoundly anemic with a hemoglobin of 5 and platelets of 37, she was thought to be GI bleeding so medications for this were initiated. Patient then became more hypoxemic with bradycardia, consultation with neurosurgery and critical care medicine at tertiary care center deemed ongoing CPR futile. Patient arrested at 2:30AM on 2/5, pronounced dead at 2:48AM."
1006662-1	"Pt had 2nd vaccine, went home and started having ""cramping"" in all of her muscles. It became bad enough that she was taken to local ED where she then started coughing up blood, required intubation and about 6 hrs later, died."
1006994-1	Patient had one occurrence of thrombotic thrombocytopenic purpura in 1996 for which she had plasma exchange therapy in 1996. No other occurrence since 1996 until she received her first dose of the Pfizer covid vaccine.
1007033-1	Patient presented to emergency room on 2/1/2021 with a chief complaint of having a chronic headache and fatigue following receipt of the Moderna vaccine 10 days prior. Following examination by the physician, the patient was diagnosed with an acute subdural hematoma. The patient subsequently underwent decompressive surgery, however demonstrated worsening neurologic status over the next several days and ultimately expired on 2/4/2021.
1007310-1	view 2/5/2021 09:23 e Progress Note Note Text: Patient passed away in the facility this morning. view 2/5/2021 08:39 Orders - Administration Note Note Text: Resident passed. view 2/5/2021 08:33 Nurses Note Note Text: Body released to funeral home at this time. Personal effects sent with resident include: 1 pair of glasses, 1 yellow wedding band, 1 silver spoon ring, 1 ring with black and clear stones. Resident has own teeth view 2/5/2021 08:32 Nurses Note Note Text: cause of death per CRNP failure to thrive. view 2/5/2021 07:44 Orders - Administration Note Note Text: Take and document temp & PO2 every 4 hours for MONITORING Resident passed. view 2/5/2021 06:49 Nurses Note Note Text: Son returned call and was updated of resident's passing this am view 2/5/2021 06:33 Orders - Administration Note Note Text: Morphine Sulfate (Concentrate) Solution 20 MG/ML Give 0.25 ml by mouth every 2 hours as needed for pain/air hunger PRN Administration was: Unknown Resident expired @ 0604 [linked] view 2/5/2021 06:06 Nurses Note Note Text: Resident view 2/5/2021 05:26 Orders - Administration Note Note Text: Morphine Sulfate (Concentrate) Solution 20 MG/ML Give 0.25 ml by mouth every 2 hours as needed for pain/air hunger PRN Administration Note Note Text: Morphine Sulfate (Concentrate) Solution 20 MG/ML Give 0.25 ml by mouth every 2 hours as needed for pain/air hunger PRN Administration was: Effective Follow-up Pain Scale was: 2 [linked] view 2/5/2021 00:52 Orders - Administration Note Note Text: Morphine Sulfate (Concentrate) Solution 20 MG/ML Give 0.25 ml by mouth every 2 hours as needed for pain/air hunger Residents resps are 40 per minute, pulse ox 76% on O2 @ 5L/min via mask. Resps are labored, shallow and rapid. view 2/5/2021 00:48 Nurses Note Note Text: Nonresponsive to verbal and tactile stimulation. Appears comfortable, view 2/4/2021 22:01 Nurses Note Note Text: Resident resting comfortably, breathing becoming increasingly shallow, wearing O2 via mask at 5L via mask, no dyspnea noted, feet are mottled, oral and peri car

	of pain or discomfort, view 2/4/2021 19-30 Orders - Administration Note Note Text: Morphine Sulfate (Concentrate) Solution 20 MG/ML Give 0.25 ml by mouth every 2 hours as needed for pain/air hunger PRN Administration was: Effective [linked] view 2/4/2021 19-32 Orders - Administration Note Note Text: Morphine Sulfate (Concentrate) Solution 20 MG/ML Give 0.25 ml by mouth every 2 hours as needed for pain/air hunger medicated for air hunger, RR 28 to 32/min view 2/4/2021 19-22 Nurses Note Note Text: Daughter updated on N/O to increase Morphine Sulfate (Concentrate) Solution 20 MG/ML Give 0.25 ml by mouth every 6 hours as needed for pain/sole PRN Administration was: Effective Follow-up Pain Scale wess 2. [linked] view 2/4/2021 11.31 Nurses Note Note Text: Worphine Sulfate (Concentrate) Solution 20 MG/ML Give 0.25 ml by mouth every 6 hours as needed for pain/sole view 2/4/2021 11.31 Nurses Note Note Text: Worphine Sulfate (Concentrate) Solution 20 MG/ML Give 0.25 ml by mouth every 6 hours as needed for pain/sole view 2/4/2021 10.31 Nurses Note Note Text: Morphine Sulfate (Concentrate) Solution 20 MG/ML Give 0.25 ml by mouth every 6 hours as needed for pain/sole view 2/4/2021 nl view 2/4/2021 10.56 Orders - Administration Note Note Text: Morphine Sulfate (Concentrate) Solution 20 MG/ML Give 0.25 ml by mouth every 6 hours as needed for pain/solb Resident showing s/s of discomfort. SOB at this time and high respirations. Repositioned, changed for incontinence care and mouth care provided. view 2/4/2021 Hours as needed for pain/SOB Resident showing s/s of discomfort. SOB at this time and high respirations. Repositioned, changed for incontinence care and mouth care provided. view 2/4/2021 10/34 Progress Note Note Text: Spoke with RN regarding change in condition. Updated ST Living regarding change. Recommendation to cancel de/transfer for today, see how resident does through the weekend and re-evaluate on Monday, Daughter updated on cancellation of d/c today, view 2/4/2021 10/34 Nurses Note Note Text: Daughter aware that
1007371-1	Called PCP, from the note: I got my shot on Jan 19. But last Friday I have been down with a horrible flu. I'm wearing diapers because of uncontrollable diarrhea. I can't leave my sofa to walk over to my desk because I'll be so out of breath. I have a cough that produces a pink or gold Phelm I have dry mouth. I have no appetite I'm so weak and have lost 15 pounds. Don't know what to do. My next Covid is shot is feb 11 Called employer on 2/3/21 but hung up. Tried calling multiple times to follow up. In triage she stated she had a COVID test scheduled and had spoken with her PCP. COVID test through PCP: 2/4/21 She passed away the night of 2/4/21
1008041-1	itchy skin, swelling, disorientation that led to a fall
1008758-1	Patient began feeling nauseated on 1/18/21 around 6pm, and had uncontrolled diarrhea, reported that she did not feel right. Staff reported to this writer, that her skin tone was gray in tone and she just didn't look good. She was transferred to the HOSPITAL ER VIA AMBULANCE.
1009266-1	Patient with failure to thrive symptoms prior to 2nd dose, not eating, not taking medications.
1009813-1	Patient became immobile on 1/25/21 (4 days after receiving Moderna COVID-19 vaccine). He died on 1/27/21
1009866-1	pt was given vaccine on the afternoon of 01-29-2021. Pt was administered the moderna covid-19 shot into the deltoid muscle of this pt. Pt was observed and left pharmacy. on 2-6, pts daughter calls pharmacy, and says the night of 1-29, after recieveing the vaccine, her mother had a hemmorhagic stroke and passed away
1009991-1	73-year-old man s/p first dose of Pfizer at 10:20 AM Ambulated comfortably to exit after 20 minutes in observation but 10:45 collapsed while exiting the building 10:47 CPR initiated 10:49 medical team/EMS found no pulse, agonal respirations, ventricular fibrillation Paramedics and team performed ACLS; of note patient was intubated 7.5 ETT with bilateral breath sounds on ventilation; paramedic reported easy intubation with no apparent throat swelling; 11:02 transported to Emergency Department 11:30 Pronounced dead at Emergency Department
1010025-1	Patient Expired
1010114-1	Patient passed away (Dead on Arrival on presentation to ER) on 02/03/2021
1010899-1	On the two people who died, one in (State name) and one in (State name); This is a spontaneous report from a contactable other HCP. This other HCP reported similar events for 2 patients. This is 1 of 2 report. An unknown age male patient received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE) on an unspecific date at single dose for covid-19 immunization. Medical history and concomitant drug were not reported. It was reported that patient was died. Cause of death unknown. Outcome of the event was fatal. Information on the lot/batch number has been requested.; Sender's Comments: Death with unknown cause is considered related to BNT162B2 for reporting purpose. Information is very limited. Case will be reassessed once receiving additional information, including cause of death. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part

f Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be romptly notified to Regulatory Authorities, Ethics Committees and Investigators, as appropriate.,Linked Report(s): US-PFIZER INC-2021102049 same reporter/drug/event, different patient; Reported Cause(s) of Death: On see two people who died, one in (State name) and one in (State name)
atient died; This is a spontaneous report from a contactable Other Healthcare Professional (HCP). This Other HCP reported similar event for 2 patients. This is 2nd of 2 reports. A male patient of an unspecified age received NT162B2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on an unspecified date at single dose for covid-19 immunisation. The patient's medical history and concomitant medications ere not reported. It was reported that patient died on an unspecified date. Cause of death unknown. Outcome of the event was fatal. It was unknown if an autopsy was performed. Information on the lot/batch number has been exclused: Sender's Comments: The causal relationship between BNT162B2 and the event death cannot be excluded as the information available in this report is limited and does not allow a medically meaningful assessment. his case will be reassessed once additional information becomes available. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the eview and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authorities, Ethics committees, and Investigators, as appropriate.,Linked Report(s): US-PFIZER INC-2021102020 same reporter/drug/event, different patient; Reported Cause(s) of Death: patient died
rain aneurysm; Anaphylactic reaction; Collapsed; BP sky rocketed; Shortness of breath; A spontaneous report was received from a consumer concerning a 69-year-old female patient who received Moderna's COVID-19 (accine (mRNA-1273) and experienced blood pressure skyrocketed, shortness of breath, loss of consciousness, massive anaphylactic reaction, and brain aneurysm. The patient's medical history, as provided by the reporter, accided high blood pressure and arthritis. Products known to have been used by the patient, within two weeks prior to the event, included an antihypertensive. On 04 Jan 2021, prior to the onset of the events, the patient everyone their first of two planned doses of mRNA-1273 intramuscularly for prophylaxis of COVID-19 infection. Twenty-two minutes later she had a massive anaphylactic reaction. She experienced shortness of breath, blood ressure skyrocketed, and loss of consciousness. She was taken to the emergency room. The patient had a brain aneurysm and never recovered. No treatment information was provided. The patient died on 04 Jan 2021. The ause of death was reported as brain aneurysm. Plans for an autopsy were not provided.; Reporter's Comments: This case concerns a 69-year-old, female patient with a medical history of hypertension, who experienced fatal, erious, unexpected events of Anaphylactic reaction, hypertension, dyspnea, loss of consciousness and brain aneurysm. The events occurred 22 minutes after the first dose of mRNA-1273 was administered. No treatment information was provided. The patient never recovered and died. The cause of death was reported as brain aneurysm. Very limited information regarding this event has been provided at this time. Based on temporal association etween the use of the product and the start date of the event, a causal relationship cannot be excluded. Additional information has been requested.; Reported Cause(s) of Death: Brain aneurysm
emp of 100.1 and unproductive cough on 1/17; temp of 100.4 1/28; O2 desaturation 88% on RA 1/28; Diagnosed with Covid-19 on 1/18/2021 Patient passed away on 1/29/2021
eveloped heart arrhythmia and was unable to be revived.
My mom received the Covid 19 vaccine on Jan 5, 2021 and became very about a week later. I was informed that she tested positive for Covid 19 on January 14th. One January 17th she became very tired and weak and would not eat. Hospice called me and told me that she was in a decline state. I saw her on January 25 and 26 and she was just sleeping and could not open her eyes. Her vitals were good and she seemed to understand when I talked to eet - she would squeeze my hand and moan but she could not talk or open her eyes. My mom passed away on January 27, 2021 just 22 days after receiving the Covid 19 vaccine. She was very think to begin with and being to reak and tired to eat resulted in her losing even more weight. Some of the other residents were given fluids to help and they recovered. My mom was not given fluids. I believe there were 20 deaths in her care home for the nonth of January when they vaccinated. This was an alarming number of deaths for the home. The facility had very few Covid deaths in 2019 and 2020. I asked every week if they had any Covid and or Covid deaths and this mount was shocking to me and the workers there.
atient's son came to the vaccine clinic today 2/8/2021, stated that his father 2/24/1948 passed away the same day as the vaccine.
nanticipated death
eceived Covid vaccine in am. Last seen by family at 17:30 pm and observed to be well. About an hour later he collapsed, unresponsive. A 911 call was initiated at 18:29. Paramedics arrived to find the patient in cardiac arrest. PR/ACLS was initiated, but resuscitation was unsuccessful. Pt. was transported to MC where he was pronounced dead at 19:32. There was no sing of an injection site reaction, nor of allergic reaction
/18/2021- Tested positive for Covid-19. 1/20 Patient lethargic, unable to swallow. 1/24 Although 90% O2 sat on RA, it has decreased from her baseline ranging at high 90's. 1/27/2021 Patient passed.
esident expired on 2/5/21 at 03:35pm, about 25 hours after second dose of vaccine. At breakfast, resident was spitting a lot of secretions, coughing up liquids from nose and phlegm, facial swelling, which were all symptoms at he was struggling with prior to both doses of COVID vaccine, but had increased more than prior incidences on 2/5/21. Gurgling noted in upper airways, hyscolamine given, bath given to loosen secretions, morphine given. amily notified and came into facility for compassionate care visit around 1300. 1400 HR was 3 and RR was 2, but increased back to 60 and 12 within 20 minutes. Then resident expired at 1535.
OVID-19 + 1/13/2021 HOSPITALIZED 1-23-2021, READMITTED TO THE FACILITY 1-29-2021 EXPIRED 2-4-2021
on 2/5/2021 resident noted to be azotemic. Creatinine up to 3.8 and BUN in 80's. He was started on NS hydration. On 2/7/2021 he was noted without VS, per MD notes, possible VF arrest, renal failure; death unclear exact ause.
ethargic, refusing medications and meals. 1/11/2021- Covid+, poor appetite.
atient passed away with in 60 days of receiving COVID vaccine series

1011771-1	Narrative: Patient with history advanced vascular dementia, hypertensive cerebrovascular disease and stroke, T2DM. Received her second dose of Pfizer COVID-19 vaccine at approximately 14:00 and was reported to have expired at home at 20:55. Dr. (Medical Director) spoke with patient's son/caregiver 2/4/21. Son reports that patient was in her usual health yesterday morning, deemed well enough by son to travel for vaccination. He reports she had no bothersome symptoms after either first or second vaccinations. Specifically denied rash, wheeze, and difficulty breathing. Son was with patient throughout the day. In the evening, when preparing for bed, he noted she became suddenly unresponsive in a similar fashion as she has done several times in past years. While in all previous such episodes she recovered within minutes, last evening she did not regain consciousness, experiences a brief period of labored breathing, and died. Patient's son called 911 and the patient's body was brought to the medical examiners. The medical examiner declined to proceed with autopsy. Patient's son is not interested in autopsy. Patient's son reports confidence that his mother's underlying hypertensive/diabetic cardiovascular disease is the natural cause of her death. Other Relevant Hx: Symptoms: & Death Treatment:
1011774-1	Cardiac arrest resulting in death on the third day post vaccine administration, 0224. Reported syncopal event post toileting. Rescue measures attempted but not successful. Time of death 0358, 02/06/2021.
1011834-1	patient passed away within 60 days of receiving COVID vaccine series
1011894-1	patient passed away within 60 days of receiving COVID vaccine
1011905-1	Ongoing decline overall. Remained on Hospice with increased lethargy documented on 1/20/21 and progressively worsening thereafter.
1011929-1	Within a few days, my mother started reporting profound fatigue and shortness of breath while conducting routine household activities. She no longer had to energy for her daily exercise walks and became increasingly lethargic. She died in her sleep while taking an afternoon nap on Thursday, February 4th. I am highly concerned this could be a vaccine related.
1011935-1	Patient received his second dose of Moderna COVID vaccine on 2/6 at 12:40PM. Patient was observed for 15 minutes post-vaccination with no adverse events. On the evening of 2/6 (time unknown) the patient began to develop dry cough and fatigue. He was checked by a physician at that time (who was a family member). Patient continued to feel unwell into Sunday. His lungs were clear when checked Sunday afternoon (time unknown). At approximately 5:30pm on 2/7 the patient began experiencing sudden onset shortness of breath. A pulse ox was conducted at that time and it was 92%, and again shortly thereafter and it was 90% (as reported by family member). 9-1-1 was contacted at this time. CPR was initiated when he arrived at the emergency department, pulse ox was 60% (as reported by family member). The patient passed away shortly thereafter on 2/8/2021.
1011983-1	"Narrative: See ""Other Relevant History"" in Section 6 above Other Relevant Hx: 76yo man with a history of for C5 tetraplegia 2/2 cervical stenosis leading to neurogenic bowel/bladder (chronic suprapubic catheter) and chronic respiratory failure with tracheostomy, severe dysphagia s/p G tube placement and multiple aspiration pneumonias, COPD GOLD III, hx MRSA bacteremia (7/2018) and E coli bacteremia (12/2019). Patient transferred from Spinal Cord Injury until to ICU on 1/11/2021 due to worsneing dyspnea, hypoxia (80s) and tachycardia and was found to have acute hypoxic respiratory failure likely 2/2 multifocal pneumonia. CXR findings of ""There is interval increase in patchy airspace infiltrates and consolidation in bilateral lungs concerning for pneumonia"" Patient was started on vancomycin and pip/tazo on 1/11 and tracheal aspirate cultures were obtained for VAP diagnosis which ultimately grew Serratia liquifaciens and Proteus mirabilis. Infectious Diseases was consulted who recommended a switch to ertapenem therapy for a total 10 day course for VAP. UCx/BCx remained negative. On 1/20, a therapeutic bronchoscopy was completed with cultures growing Stenotrophomonas maltophilia and pan-S Klebsiella pneumoniae. The following day a chest tube was inserted and the course of ertapenem completed but vancomycin was continued. By 1/22, patient developed shock liver with ALT/AST 2135/1579 from normal range the day prior and SCr increased to 1.3 from baseline 0.7/cystatin C of 2.46 up from 1.15. Levofloxacin was added for Stenotrophomonas coverage. By 1/25, patient's clinical status continued to decline and Cardiology was consulted for new onset Afib with RVR. Discussion was documented with patient's family who requested DNR. Patient passed away in the early AM on 1/26. Demise does not appear to be related to COVID-19 vaccination but occurred in recent timeframe. Symptoms: ElevatedLiverEnzymes & death, pneumonia, afib"
1012021-1	Resident on Hospice. 1/18 Hand Shaky. 1/19- Covid +19. 1/20 Desat 85% on RA, provided 2L O2 supplement= 97% 1/20 congestive cough, 1/28- RR-28;1/29- Hypoglycemia 1/30-NPO. 1/30-resident passed away.
1012047-1	Sudden death 2/7/21 @ 0309 Started acute encephalopathy & required intubation Soon after intubation went into cardiac arrest Likely severe acidosis.
1012604-1	Death
1012612-1	Patient was hospitalized on 31 Jan for COVID pneumonia after 3 days of increasing baseline supplemental O2 requirements and dyspnea and ultimately died on comfort care on 3 Feb 2021.
1012703-1	1/14/2021-0545, blood noted left and right ear. 0715, vomited x 1. Covid Antigen positive. Acute MD visit-basilar crackles right and coughing. Increased confusion.
1012717-1	Patient that received his first dose of Pfizer vaccine on 2/1/2021 passed away on 2/2/2021. No further information is available at this time.
1012795-1	Patient was administered second dose of Pfizer vaccine in Nursing Home on 2/5/2021 around noon and was found unresponsive at 5:03AM the following day 2/6/2021. Patient arrived to Hospital in cardiopulmonary arrest and was pronounced dead.
1012894-1	1-2 days after vaccine, pt developed weakness, fatigue, body aches, nausea, headache and poor appetite. Pt was admitted to the hospital on 2/5/21 and death occured on 2/6/21
1012926-1	Early in the shift on January 31 resident was noticed to be more tired than usual and was not eating well. Lung sounds were crackly and resident was found to be hypotensive. He was evaluated in emergency department. He was diagnosed with pneumonia. Received a loading dose of antibiotic and returned to facility.
1013006-1	Patient complained of soreness in muscles morning after receiving the shot. She went about her day had a smoothie, spoke to people and also went for a walk came home and went into her jacuzzi tub and consequently passed away while in the tub. She was found by her husband at around 545pm, time of death is unknown and cause of death is currently pending.

1013041-1	Vaccine was administered on 1/15/2021 and death occurred on 1/31/2021.
1013087-1	Patient received vaccine on 1/23/2021 and death occurred on 1/30/2021.
1013095-1	Patient was technically a resident of retirement community, however, he chose to live independently at home at his current home. Only his spouse actually resides at retirement community. Patient received the second dose of the Moderna vaccine via pharmacy vaccination clinic at retirement community on 2/3/2021. He was found deceased in his home by a certified nursing assistant on 2/4/2021 at approximately 10:00am.
1013145-1	Patient texted a friend on 2/7/2021 c/o arm pain and feeling tired. I don't know if he was taken to a hospital. Autopsy today.
1013297-1	Patient was vaccinated at 11:30am. By 7pm he started presenting symptoms of fatigue, chest pain. Patient urinated and defecated in himself. Was not feeling well. Patient died at 10:30pm.
1014559-1	Unsure if related to vaccine, but wanted to report event of death due to brain bleed on evening of administration of the vaccination.
1014628-1	Death within 8 hours.
1014659-1	Four days after being vaccinated, she developed pneumonia and died 8 days later.
1014740-1	Patient found down at home with agonal respirations and per EMS asystole, received 2 rounds of epi at her house with return of spontaneous pulses, lost pulse again in route to ER and another round of epi was given, CPR in progress when arrived at hospital. Prior to this patient's husband states he heard her fall in the bathroom but did not immediately check on her as he states that this has happened before. He checked on her 10 min later and that's when he found her unconscious. Daughter called 911 and she began CPR. No previous complaints of headache, chest pain, back pain, fever or chills. Husband states patient was drinking that evening which is not unusual for her. Patient died at hospital.
1014774-1	We were informed the patient passed away 2 days after receiving the vaccine. We do not have any details about what happened, we were informed by one of his employees. We have no knowledge that this had anything to do with the vaccination in any way.
1014865-1	He had not been feeling well after his second Covid vaccination (on 01/23/2021) and was found unresponsive in his room at the nursing home (late evening on 02/02/2021). He was taken to a hospital where they did tests and he had pneumonia and kidney failure, but he was being transferred to a larger hospital when he arrested and died (02/03/2021)
1015465-1	DISCOVERED UNRESPONSIVE WITHOUT PULSE, RESPIRATIONS, HEART BEAT ON 2/7/21 AT 0435 A.M. RESIDENT WAS DNR STATUS.
1015630-1	Died of a heart attack; A spontaneous report was received from a consumer concerning a 56-year-old male patient who received Moderna's COVID-19 Vaccine (mRNA-1273) and died due to a heart attack. The patient's medical history was not provided. Products known to have been used by the patient, within two weeks prior to the event, included additional medications. On an unknown date, the patient received their first of two planned doses of mRNA-1273 intramuscularly for prophylaxis of COVID-19 infection On an unknown date, the reporter stated the patient received Moderna's COVID-19 vaccine and sometime after he was found dead by his bedside around 02:30 am. The patient died on an unknown date. The cause of death was due to a heart attack. Plans for autopsy were not provided.; Reporter's Comments: This case concerns a 56 year old, male patient, who experienced fatal unexpected event of myocardial infarction. The event occurred on an unspecified date after mRNA-1273 (Lot# Unknown). Treatment details not provided. Very limited information regarding this event has been provided at this time. Based on temporal association between the use of the product and the start date of the events, a causal relationship cannot be excluded. Additional information has been requested.; Reported Cause(s) of Death: Unknown cause of death
1015670-1	Xrays showed covid Poss pockets all in her lungs on 15Jan; Xrays showed covid Poss pockets all in her lungs on 15Jan; This is a spontaneous report from a contactable consumer. An 85-years-old female patient received bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 29Dec2020 at single dose for covid-19 immunisation. Medical history included dementia. Concomitant medications were not reported. Patient popped hot 02Jan2021 along with 4 others on the hall she lived. Within 9 days 50+ patients were positive. All had the vaccine the same day. Patient was test positive on 02Jan2021. She was on day 12 of her quarantine when she started to get worse. She was unresponsive by 16Jan2021 and passed 18Jan2021. We were with her from 14Jan2021 to 18Jan2021. But had not been allowed to visit with her since Mar2020. And what post treatment pairs well with it? Publicly we hear Remdesivir and Bamlanivimab but these patients only received a general antibiotic and some vitamins. Death cause was Xrays showed covid Poss pockets all in her lungs on 15Jan2021. No autopsy was performed. Information on the lot/batch number has been requested.; Sender's Comments: Based on the information available, a possible contributory role of the suspect products cannot be excluded for the reported event of positive for corona virus infection for the lack of efficacy of the vaccine. However, based on the mechanism of action of the vaccine, it is unlikely the patient would have fully developed immunity for the vaccine to be effective, due to the number of days passed since the vaccine is given. Case will be reevaluated based on follow-up information; Reported Cause(s) of Death: Xrays showed covid Poss pockets all in her lungs on 15Jan
1015671-1	bowel perforation; pain in her upper abdomen; This is a spontaneous report from a contactable consumer. An 86-year-old female patient received the 2nd dose of bnt162b2 (BNT162B2) at single dose on 13Jan2021 for Covid-19 immunisation, administerd at nursing home/senior living facility Medical history included dementia, arthritis. No known allergies. Patient was not pregnant. Patient had not COVID prior vaccination. Concomitant medication in 2 weeks included: memantine (manufacturer unknown) 10 mg BID, diclofenac (manufacturer unknown) BID, carbidopa, levodopa (manufacturer unknown) 25-100 mg TID, quetiapine (manufacturer unknown) 12.5 mg q HS, escitalopram oxalate (LEXAPRO) 10 mg q HS, paracetamol (TYLENOL) 650 mg BID, glucosamine (manufacturer unknown) drink. The patient received the 1st dose of bnt162b2 (BNT162B2) at single dose on 24Dec2020 for Covid-19 immunisation. No other vaccine received in 4 weeks. The patient experienced bowel perforation and pain in her upper abdomen on 18Jan2021 07:30. The events resulted in Emergency room/department or urgent care, Life threatening illness (immediate risk of death from the event), and death. On 18Jan2021 07:30 AM, less than a week after the second shot, she had pain in her upper abdomen and was taken to the ER on 18Jan2021. CT showed a bowel perforation in the small bowel. She had never had bowel surgery or diverticulitis. She had been healthy other than her dementia and arthritis. Patient received treatment for the events: hospice and pain

	management. COVID-19 was not tested post vaccination. The cause of death was bowel perforation. An autopsy was not performed. Information about lot/batch number has been requested.; Reported Cause(s) of Death: bowel perforation
1015687-1	Almost immediate headache per wife. Developed fever around 4 pm. Headache all day. Took Tylenol at 4 and 10 pm. Gradual development of SOB and cough. Temp of 101.4 at 10 pm. pulse ox 92% at 10 pm. Went to sleep, woke up at 0050 with increasing SOB. Pulse ox 82%. Used albuterol inhaler, wife called emergency services at 0113. EMS arrived around 0130 to patient's home. pulse ox 86%, coughing, sob, hard time breathing. Walked to stretcher. Became unresponsive. Found to have no pulse, stopped breathing. CPR initiated at about 0140. King airway placed in field, I/O in left tibia. Patient from PEA to asystole, to vfib, to asystole. ACLS followed. Unrecoverable asystole and patient time of death 0213.
1015773-1	Resident passed away in her sleep. No s/s of adverse events leading up to the residents death. Resident was previously declining- MD stated the vaccine had nothing to do with the death.
1015838-1	Patient was admitted to hospital from home in cardiac arrest. Hx of hypertension, hyperlipidemia, type 2 diabetes (not on insulin) and bilateral carotid artery stenosis. The patient was reportedly at his baseline health on 2/2/21. He received the 2nd dose of COVID vaccine around 1000AM on 2/2/21. Reportedly started running fever of 100.1 and chills the afternoon of 2/2/21. Around 7:00PM he started having dry cough and was complaining of breathing difficulties. He subsequently vomited multiple times (was eating pizza and aspirated) then lost consciousness. His wife called 911, did CPR and EMS reported he in PEA at scene and was intubated. Transported to hospital. SARS CoV-2 and influenza negative.
1015996-1	Family reported patient expired 1/31/2021.
1016067-1	Resident was weak, fatigued and had a fever of 101. F the following morning after receiving the 2nd dose of vaccine. Later in the day she was feeling better and vital signs were WNL. The next morning, she was found unresponsive and pronounced dead by paramedics.
1016097-1	Patient died 02/08/21
1016111-1	her arm was sore but no other adverse reactions until Saturday, Feburary 6th 2021 she had stroke between 4 and 6pm. She died within 6 to 7 hours later.
1016155-1	2/7/2021 at 0630, resident found in recliner without pulse or respirations. Resident had not been found to have any adverse reactions to the vaccine between the time of the vaccine on 2/4 until found deceased on 2/7.
1016222-1	My mom only had site soreness after her covid vaccine on 1/21 which resolved within a couple days. However, she died in the early morning hours of 1/25, she was fine the day before, no sign of injury. We found her collapsed on the ground and although we tried cpr she was already dead. She had gone to the hospital on 12/28 for shortness of breath, angina and symptomatic anemia, her ekg was unchanged and blood work normal except for anemia. The cardiologist did not think a cardiac cath was needed. Her shortness of breath improved with a blood transfusion and a dose of lasix (no heart failure).
1016605-1	Sepsis; A spontaneous report was received from a consumer post, concerning an approximately 55-year-old, male physician who received Moderna's COVID-19 vaccine (mRNA-1273) and developed sepsis, resulting in death. There was no medical history provided. There were no concomitant medications provided. On an unknown date (Thursday), the patient received their first of two planned doses of mRNA-1273 intramuscularly for prophylaxis of COVID-19 infection. According to the post, two days after vaccine administration, the patient died of sepsis on Saturday. Action taken with mRNA-1273 in response to the event was not applicable. The event, sepsis, was considered fatal. The patient's date of death was not provided. The cause of death was reported as sepsis.; Reporter's Comments: This case concerns a 55-year-old, male subject, who experienced a serious unexpected event of Sepsis occurred after first dose of mRNA-1273 vaccine administration. On an unknown date, two days after vaccine administration, the patient died of sepsis. Treatment for the event was not provided. The patient is a physician. Concomitant product use was not reported. Very limited information regarding this event has been provided at this time and no definite diagnosis or autopsy report have been provided. Based on the current available information and temporal association between the use of the product and the start date of the event of Sepsis, a causal relationship cannot be excluded.; Reported Cause(s) of Death: Sepsis
1016709-1	ON 02/08/2021 AROUND 0600 RESIDENT COMPLAINED OF MOUTH PAIN AND RECEIVED OXYCODONE. DURING THE COURSE OF THE MORNING, RESIDENT EXHIBITED A FEW EPISODES OF LABORED/SHALLOW BREATHING AND SOB AT RESTING. 0XYGEN SATURATION RATE WAS 93-98% ON ROOM AIR, LUNG SOUNDS CLEAR IN ALL LOBES AND PULSE AND TEMPERATURE WITHIN NORMAL RANGE. AS THE DAY PROGRESSED, VITAL SIGNS REMAINED STABLE BUT RESIDENT CONTINUED TO HAVE PERIODS OF SOB/LABORED BREATHING.FAMILY AND NURSE PRACTIONER UPDATED AND THE ORDER WAS RECEIVED TO SEND PATIENT TO MEDICAL CENTER ER FOR EVALUATION PER AMBULANCE. RESIDENT TRANSPORTED AT 1425. RESIDENT RETURNED FROM THE ER AT 1830 ON HOSPICE CARE WITH THE DIAGNOSIS OF: ACURE RESPIRATORY FAILURE WITH HYPOXIA AND END OF LIFE DECISION MAKING. RESIDENT WAS MADE COMFORTABLE AND MONITORED DURING THE NIGHT AND EXPIRED AT 0630 ON 02/09/2021.
1016770-1	Patient received 2nd dose of Pfizer vaccine on 2/2/21 and on 2/6/21 he died in his sleep in the a.m. No other signs or symptoms were observed prior to death.
1016907-1	Resident coughing in dining room, staff suctioned, physician stated to transfer via 911 to hospital, 6:33 PM. Hospital notified Nursing Home staff resident passed away at 8:25 PM. No adverse reaction noted to the Covid vaccine 24 hours after each dose at Nursing Home. There was no airway obstruction, cardiorespiratory arrest, death was natural at hospital.
1017011-1	Resident expired 01/26/21 at 5:25am.
1017051-1	pt received vaccine on 2/3. early on 2/4 developed chest pain, dyspnea, and was seen in ED and diagnosed with acute exacerbation of CHF and NSTEMI type 2, and anemia. on 2/5 transfusion was started and pt developed worsening dyspnea and then PEA arrest. Pt achieved ROSC and was transferred to the cardiac intensive care unit where he required vasopressor support. he subsequently declined and died on 2/7

1017128-1	Passed away; This is a spontaneous report from a Pfizer-sponsored program Corporate (Pfizer) Social Media Platforms. This is a spontaneous report from a contactable consumer reporting for friend's mother. A 50-years-old female patient received the second dose of bnt162b2 (BNT162B2) vaccine, via an unspecified route of administration on an unspecified date at single dose for Covid-19 immunisation. The patient medical history and concomitant medications were not reported. The patient received the first dose of BNT162B2 vaccine on an unknown date. The patient passed away on an unspecified date. The patient was a healthy woman, who just got her 2nd dose of the vaccine a couple of days before. The patient died in her sleep. Doctor labeled her death as 'natural causes'. It was not reported if an autopsy was performed. No follow-up attempts are Possible. Information on lot/batch cannot be obtained.; Reported Cause(s) of Death: Passed away
1017129-1	Sudden cardiac death. Autopsy report: right coronary artery thrombosis.
1017176-1	Patient had Covid-19 in October of 2020. He recovered. He received the vaccination on 12/30/2020 with no complaints. On 01-05-2021 it was noted to he was incontinent of urine and bilateral lower extremity edema. Lab work was completed showed acute kidney injury. He had decreased blood pressure and oxygen saturations on 01-06-2021 He was admitted to the hospital with rapid progression of symptoms and suggested multi-system failure. He had a long cardiac history. On 01-14-2021 he passed away with a diagnosis of Cardiomyopathic CHF, A.Fib contributory.
1017339-1	Admitted to hospital with sob upon exertion that started prior to vaccine. Hx COPD, HTN, CKD, hyperlipidemia, bladder cancer in remission. Stated he has been taking Eliquis and Xarelto between renal doctor and cardiologist Dr. Anticipating going home 2/5/21 but then turned blue and stopped breathing under a DNR. COVID test negative. Labs show acute on chronic renal failure with an elevated troponin likely from demand ischemia.
1017367-1	Individual collapsed 9 days post-vaccination with no known reason. Despite being healthy prior to vaccination, individual's condition deteriorated rapidly. Individual passed away on 1-17-2021.
1017381-1	Resident passed away 2 days after receiving the vaccine. oxygen level has decreased shortly 1 day after receiving the vaccine.
1017393-1	Patient received the vaccine on 1/26/2021 and per employee at facility patient passed away on 2/01/2021.
1017509-1	Day after receiving the vaccine, the patient complained of abdominal pain which worsened over the day. She went to the ED and was hospitalized. Abdominal pain complaints increased and continued, she decompensated rapidly, was intubated and subsequently died 3 days later. Imaging results showed, progressive ovarian cancer in the bowels. Blood culture revealed that she had E.Coli in her blood. It is thought that this is NOT related to the vaccine.
1017549-1	Dr. received an urgent request to call a local Justice of the peace regarding one of her patients who was found dead in her home today. At this time no foul play is suspected. Dr. said the patient was relatively healthy with no major issues other than some hypertension
1017563-1	Patient got the injection and quickly developed a fever and felt weak. Family was contacted and he was sent to Hospital.
1017675-1	This 96 year old resident was diagnosed with COVID on 10/28/2020. She has a significant, complicated medical history and did not return to her pre-infection level of health. She began declining in early January and was made care and comfort measures only on 1/2/2021. Most of her medications were d/c'd except for those that provided comfort. No obvious reaction to the vaccine was seen and we do not suspect that her death was vaccine related, however we were directed by Dept of Epidemiology to report her death as it was within one week of receiving the vaccine.
1017744-1	Unknown
1017960-1	Pt was deceased when we came for second dose. COD unknown to pharmacy.
1017971-1	Pt was deceased when we came for second dose. COD unknown to pharmacy
1017974-1	Pt was deceased when we came for second dose. COD unknown to pharmacy
1017978-1	Pt was deceased when we came for second dose. COD unknown to pharmacy
1018126-1	Patient received vaccination on 2/4. Patient's wife reported that he felt a slight soreness in his arm the day following the shot, but had no other symptoms. On 2/8 he passed away. Wife reports that it was related to his heart and they never made it to a hospital. The wife also reported that the patient had been in poor health prior to the vaccination
1018146-1	Four days later, my father had a severe brain aneurysm.
1018278-1	death- unexplained cause
1018448-1	2/6/2021 stroke. 2/8/2021 he died

1019548-1	"Patient received her first covid vaccine on 1/27/21. on 1/30/21 she presented to the emergency department complaining of nausea, she had a negative work up, felt better and was sent home. on 2/5/21 she returned to the emergency department more ill-appearing and complaining of ""feeling sick"". she had fatigue, chills, decrease in activity level. her work up at this visit revealed multiple metabolic abnormalities, sepsis and bacteremia. She ultimately passed away at this visit with at cause of death listed as acute liver failure, pneumonia, and DIC>"
1019573-1	Systemic: Blood Disorder (diagnosed by MD)-Severe, Systemic: Cardiac Disorder (diagnosed by MD)-Severe, Systemic: Other- Acute Kidney Injury, Hypoxia; lasted 10 days
1019661-1	Patient admitted to hospital evening of 2/7/21 with acute ischemic stroke and received tenectaplase. Diagnosis Left MCA stroke. Reporting event given was just over 24 hours after first COVID vaccine dose.
1019669-1	the following morning the patient became unresponsive while taking a shower, became asystolic and died despite about an hour of ACLS and 8 rounds of epi
1019670-1	2/2/2021- seen in Ed with c/o intermittent fever following 2nd dose. Redness to bilateral upper extremities, c/o some pain with urination, weak. V/S stable, afebrile in ED. Assess for infection. No significant abnormal labs (see below), hydrated and discharged. 2/4/2021- arrived in ED with c/o vomiting, seen earlier by PCP that day labs drawn. Shortly after arriving in the ED copious amouts of emesis noted, the patient went into full cardiac arrest and CPR was startedPlease see HPI above, in addition after intubation the patient coded again. More epinephrine and lidocaine were given. CPR was resumed. We did obtain ROSC and targeted temperature management was pursued. He is placed on a lidocaine drip and a right femoral central line was placed by myself. At this time, norepinephrine drip was initiated given his continued hypotension. Post intubation chest ray suggests possible abdominal pathology and once the patient was stabilized further, he was sent to the CT scanner where CT head without IV contrast and CT chest, abdomen and pelvis with IV contrast was obtained. He did lose pulses once in the radiology suite. This was brief. IV fluids were initiated and he received over 2 L of crystalloid therapy. He continued to be hypotensive in the emergency department and vasopressin was added. He also had a single dose of Neo-Synephrine and IV push fashion to help bring his blood pressure up. CT scan reveals probable bilateral aspiration preumonia/pneumonitis and dilated loops of small bowel without a transition bowel without a transition bowel without a transition plan preumonia/pneumonitis and dilated loops of small bowel without a transition plan plan plan plan plan plan plan pla
1019850-1	HPI Patient is a 77 y.o. male who presents with in full cardiac arrest. Patient is resident of local nursing home. According to nursing home staff, a tech was in his room talking with him as patient was laying in bed. Tech began walking out of patient's room and turned around to tell him one last thing when the tech noticed patient had gone unresponsive. Patient had no spontaneous respirations or pulse, subsequently CPR was started immediately. 911 was called. This occurred around 5:30 a.m á Upon EMS arrival on scene, they found a male unresponsive with CPR being performed. There was no spontaneous respirations or circulation. Thus, ET tube was placed and ACLS guidelines initiated. Patient was found to be in PEA, and according to EMS, patient was given a total of 6, 1 mg epinephrine IV push and 1, 1 Amp sodium bicarb. Patient was worked on at the scene for approximately 40 min before being transferred to ER. á Upon arrival to ER trauma room 1 patient is still in full arrest. ET tube in place with good ventilation. Patient remains in PEA. Chest compressions and ACLS guidelines initiated. á In reviewing patient's chart and nursing home notes, patient is a full code. Patient has a significant cardiac history including known coronary artery disease with 4 vessel CABG. Patient also has history of 3rd degree heart block and pacemaker placement. Patient has history of ischemic cardiomyopathy but last echo performed in 2020 shows ejection fraction of 45%.
1019911-1	Client was administered the vaccine while symptomatic (01/25/21) although client did not know he was symptomatic for COVID-19. He had been exposed to a family member who had tested positive and should have been in quarantine but wasn't either because it was not felt he was considered a close contact by his family opinion or his family member never notified public health of this close contact?. Clinet had presented to the ED following day after vaccination for shortness of breath and fatigue and an antigen test showed he was positive for COVID-19. He was sent home that same day 01/26/21. He was back in ED on 01/28/21 for worsening symptoms and admitted to hospital and later placed on ventilator. He passed away on 02/09/2021 (date of death was per his wife).
1019964-1	The resident received his COVID-19 Moderna vaccination on 2/6/2021 2:11 pm and expired on 2/7/2021 at 6:04 am. There were no signs or symptoms of vaccination reaction leading up to death.
1019979-1	Patient received the Moderna COVID vaccine 1/28/21. He was tested for COVID 19 on 1/29/31. Results were received 1/30/21, at which time he was evaluated and found to be hypoxic with tachycardia. He was sent to the local ER and returned this same day. On 2/2/21, he was evaluated by the provider, who sent him to the emergency room with acute respiratory distress and poor O2 sats
1020002-1	Given First Moderna covid vacc 1/19/2021. Doing well on multiple contacts from health care providers, then 2/5/2021 was driving, pulled over to the side of the road into a yard, got out of the car and told an observer that he could not breathe, collapsed face down in the snow, EMS called, unable to revive him.
1020018-1	
1020079-1	Received Moderna covid vaccination 1/14/2021. 1/16/2021 received report of cough and difficulty breathing. Proceeded to hospital and was diagnosed Covid+ on testing. Continued to decline, died 1/31/2021.

1020134-1	"anxious, restless, weak, dizzy, felt ""horrible". Continued to C/O symptoms, at 01:15, patient lost consciousness, then stopped breathing and lost pulse. Narrative: Patient was first vaccinated for COVID 19 on 1/8/21. On 1/24/21: 61 year old presents to E.R. with CC of chest pain/sob, with multiple medical conditions including hypertension, atrial fibrillation on apixaban, cardiomyopathy with poor EF, dyslipidemia, COPD, CVA, lung CA s/p radiotherapy, PTSD, depression, Churg Strauss Syndrome, Sjogren's syndrome presented with chief complaint of chest pain or shortness of breath. He has been having worsening shortness of breath the past few days, also complains of cough productive of yellowish sputum, no hemoptysis. He complains of left upper chest pain with no radiation. There is no diaphoresis, palpitations or lightheadedness. He denies fever or chills. He complains of having fallen a few times recently, thus he passed out. Could not say if there were seizures activity. Admitted to 3D Tele. On 1/27, Pt advises he had episode of substemal CP this am. RN advises pt was in afib w/ RVR at a rate >140 at time of CP, Pt CP improved w/ pm NTG. Pt HR improved after daily medications. Pt sts his CP has resolved. Pt admits to continued dyspnea. Increased trop, transferred. 1/28, struggling with orthopnea and cough. He has no peripheral edema. He does have intermittent chest pain. Patient having periods of A-Fib RVR with non-sustained rates of 140's-150's 1/29 more chest pain at 04:00, relieved with NTG. HR = AF, with RVR 145. At about 08:00, Cardiology sees patient and signs off; "shortness of breath and cough not due to heart failure as evidenced by orthostatic hypotension and no improvement in symptoms with diuresis. Consider underlying lung disease vs acute pulmonary consult noted. 1/29 Patient received 2nd dose COVID19 vaccine at about 3:30-4p. No notes from staff on this event. No notes from MD that this was discussed and still part of the plan 1/29 nurse's note: At around 2240 Pt was able to rest briefly but is n
1020135-1	"death Narrative: 92 yo male seen in clinic on 12/30/2020 for transfusion, hbg 6.9. PMH includes HLD, CKD, myelodysplastic syndrome, DM, prostate cancer, HTN. Pt also received COVID19 Pfizer vaccine the same day. The patient denied any prior severereaction to this vaccine or its components. Post-transfusion, patient had a mechanical fall (per patient he was seated and used the cane to help him stand. However the cane slipped on the floor causing the patient to fall, patient hit his head and injured his right hip, no loss of consciousness at the time). Rapid response team was called and patient was admitted to the ED. Pt was found to have subcapital right femoral neck fracture, scalp contusion, and TBI (per ED provider's note). Ortho evaluated and said patient wasn't a surgical candidate. During his hospitalization, patient tested positive for COVID19 on 1/12/2021, pt was asymptomatic at the time. On 1/13/2021, pt exhibited mild URI symptoms, no respiratory distress. He was started on cetirizine, Montelukast, albuterol, and inhaled steroids to manage his symptoms. Dexamethasone was started on 1/14/2021. Chest Xray was ordered on 1/17/2021, pt's respiratory was slowly getting worse, resting O2 sats were in the high 80s and low 90s with IS. On 1/18/2021, CXR shows patchy bilateral airspace opacities suspious for pneumonia of bacterial or viral etiology. Pt was started on remdesivir 01/18/2021 (5 doses, from 1/18-1/22/2021). Pt required 5-6 LPM of oxygen at rest. Pt was then transferred to the ICU. His oxygen demand continued to increase and his condition worsened. On 2/14/2021, pt started to desat into the 70s on max high flow. Patient/family agree to comfort care. Medical cause of death was listed as ""acute hypoxic respiratory failure due to COVID19."" Patient expired 1/24/2021."
1020183-1	Death. I actually not sure which Covid Vaccine she took. I just know the date and time she took it at her local school where she worked. Died in her sleep after complaining of a headache. I talked to her around 5pm on sunday through a videochat and she seemed happy and well. But a local friend commented that she had complained of a headache late in the afternoon.
1020195-1	Received Moderna #1 on 1/12/2021. 1/15/2021 developed worsening shortness of breath. Went to hospital and diagnosed with anemia, 4 negative fecal tests, neg EGD and colonoscopy. Discharged and readmitted (circumstances unknown for this episode) then readmitted a third time 1/20/2021 for shortness of breath. Diagnosed covid + at third hospitalization and continued to get worse. He died 1/23/2021.
1020227-1	This is the patient who passed away 2d after his second COVID vaccine. Of note, the 2/8 telephone note makes it sound like he was hospitalized at time of death - that is incorrect. His daugther listed as EM contact works in the eye clinic here. He had mild illness, completed 10d isolation but missed his scheduled booster dose on 2/2 due to isolation. He was called on 2/5 when there was a booster visit cancellation and received his booster dose on that day. His daugther reported that he was doing fine and looking well on 2/7 AM, ate breakfast, shortly after stood up and just collapsed.
1020443-1	For the two days prior to presentation the patient had been complaining of chest pain, his breathing seemed to be labored Monday. He and the family thought the pain was due to shingles as he carried this diagnosis from a month ago. Patient had also received the COVID vaccine 2 days prior to presentation and assumed he was feeling unwell due to the vaccine. Family wanted to take him to the hospital yesterday and earlier today but he refused. She left him in his home earlier this afternoon prior to presentation and returned to check on him finding him unresponsive and apneic at which time EMS was activated. #cardiac arrest suspect primary cardiac given collateral from family at home, consider hypoxemia which was corrected with advanced airway and 100% FiO2, patient clinically euvolemic and with soft brown stool in diaper not suggestive of GI hemorrhage, attempt to address acidosis with CPR and bicarbonate, not hypoglycemia, on bedside ultrasound FAST neg and no pericardial effusion suggestive of tamponade and +lung sliding bil not spontaneous pneumothorax Assessment/Diagnosis: -cardiac arrest, cause unspecified
1020654-1	Patient found unresponsive in room with no pulse or respirations. She was pronounced dead by paramedics at 06:25am on 2/5/2021.
1020684-1	Patient received vaccine at Public Health Clinic. Patient ended up having a seizure 3 days later and ended up in the hospital. Found to have right lobe pneumonia and low depakote level. Patient noted to have multiple seizures at hospital, issues with stabilizing HR and BP, and passed away on 1/20/21.
1020702-1	Passed away the morning of 2/9/21.

1020724-1	"Patient sent to the ED or sudden onset of shortness of breath on 02/02/2021. Per documentation by the MD, the patient had COVID19 ""several weeks ago"" and the nursing facility felt like he had recovered. A rapid test done in the ED was negative. When the patient worsened and seemed to be following the same path as other COVID patients, a send out PCR test was done, which was positive. The patient worsened and passed away that same day (02/05/2021) I was not made aware that the patient had the vaccine on 01/21/2021 until Monday 02/08/2021."
1020749-1	Patient had no reaction at the clinic. Patient is a medical doctor whose partner called in this death. States patient had no complaint on 1/13 nor 1/14 while at work. States patient died at home on 1/15 a.m. Physician who stated she was called to the patient's home @ 0157 1/15/2021 and found cyanotic from head to toe. State girlfriend found him sitting in the chair a few minutes before they called her. The Coroner did not order autopsy. Did not sent patient to the hospital. Sent him directly Funeral Home. Death Certificate Number 123-2021-002593 list cause of death as pending. I spoke with the patient's primary doctor who gave me the history of HTN, Diabetes, & High Cholesterol. States he had not seen this patient since April 2020. They were also friends and he was not aware of any medical problems. The Coroner state she thinks patient has a heart attack. Neither the Coroner nor PMD think death was related to COVID Vaccine. Informed both that MSDH would have to complete VAERS. Both voiced understanding.
1020816-1	Pt with acute resp failure, COVID PNA, that developed symptoms 9 days prior to admit and ultimately received first vaccine 6 days prior toa admit, then shortly after progressed with other covid symptoms and was admitted. She decompensated while intp and was transferred to ICU for rising O2 needs, ultimately had to be intubated. Became hypotensive due to massive hamatoma 2' bleeding into abd rectus muscle. Sx and IR consulted and did beside exploration of hematoma. Initially blood pressure responded but overnight continued with refractory hypotension. Maxed out vasopressin and levophed, hemodynamics deteriorated. Pt passed soon after(2/2).
1020830-1	This resident of the assisted living facility received his Covid-19 Moderna (1st) vaccination and he has a leaking Aortic Aneurysm which resulted in hospitalization and he entered into Hospice care on 1.30.2021 and passed away on 1.30.2021.
1021038-1	Patient had passed since the first dose was given.
1021040-1	Pfizer-BioNTech COVID-19 Vaccine Hospital Emergency Room Provider reported cause of death as COVID vaccine administered 11 days prior to death. Additional information being reported from LTCF.
1021045-1	Patient had passed since the first dose was given.
1021052-1	Patient had passed since the first dose was given.
1021058-1	Patient had passed since the first dose was given.
1021171-1	Patient received first dose of Moderna COVID-19 vaccine on 2/3/21. Primary Care physician received call from coroner's office 2/8/21 asking for information contributing to cause of death. Per Primary Care Physician notes, wife states she and patient took turns shoveling snow on 2/4/21. On one trip back into the house she found him unresponsive on the floor and called 911. Paramedics were unable to revive patient and he passed away (2/4/21).
1021919-1	Death; kidney failure (unable to urinate); shortness of breath; required oxygen; A spontaneous report was received from consumer concerning an 87-year-old, female patient, who received Moderna's COVID-19 vaccine (mRNA-1273) and experienced shortness of breath, kidney failure and death. The patient's medical history included advanced kidney and heart disease. No relevant concomitant medications were reported. On 06 Jan 2021, the patient received their first of two planned doses of mRNA-1273 (Lot: unknown) intramuscularly for prophylaxis of COVID-19 infection. On 17 Jan 2021, the husband reported that the patient experienced adverse events. Symptoms included shortness of breath and kidney failure (unable to urinate). The patient was admitted to the hospital and discharged to hospice. Oxygen was administrated for shortness of breath. Action taken with mRNA-1273 in response to the events was not applicable. On 20 Jan 2021, the patient died. The cause of death was unknown. Autopsy details were unknown.; Reporter's Comments: This case concerns a 87-year-old, female patient with the medical history of advanced kidney and heart disease, who experienced fatal unexpected event of dyspnea, renal failure and death. The events of dyspnea and renal failure occurred 12 days and the event of death occurred 15 days after the first dose of mRNA-1273 (Lot: unknown). The patient was admitted to the hospital and discharged to hospice. Oxygen was administrated for shortness of breath. The cause of death was unknown. Autopsy details were unknown. Very limited information regarding this event has been provided at this time. Based on temporal association between the use of the product and the start date of the event, a causal relationship cannot be excluded. However, the history of advanced kidney and heart disease may remain as confounder. Additional information has been requested.; Reported Cause(s) of Death: Unknown cause of death
1021926-1	Passed away; Positive result; A spontaneous report was received from a consumer concerning a female patient who received Moderna's COVID-19 Vaccine (mRNA-1273) and developed COVID-19 and passed away. The patient's medical history was not provided. Concomitant product use was not reported. On 05 Jan 2021, prior to the onset of the events, the patient received their first of two planned doses of mRNA-1273 intramuscularly for prophylaxis of COVID-19 infection. On 08 Jan 2021, the patient had a positive COVID-19 test. On 18 Jan 2021, the patient passed away. No treatment information was provided. Action taken with mRNA-1273 in response to the events was not applicable. The patient died on 18 Jan 2021. The cause of death was not reported.; Reporter's Comments: This spontaneous report concerns a female patient who experienced COVID-19 and passed away. The event of COVID-19 occurred 4 days after the first and only dose of the mRNA-1273 vaccine administered and death occurred 14 days after administration of the mRNA-1273 vaccine. Based on the information provided and the known etiology of COVID-19, it is unlikely to be associated with mRNA-1273 vaccine administration. With no definite information on the clinical details of the death, it is difficult to adequately assess a causal association with mRNA vaccine. Main field defaults to æpossibly related'; Reported Cause(s) of Death: unknown cause of death
1022127-1	One week to the day after patient's first vaccine he died of a heart attack; This is a spontaneous report from a contactable consumer and from a contactable physician. A 71-year-old male patient (husband) received first dose bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 12Jan2021 at single dose on the right arm for COVID-19 immunization. The patient medical history included past heart conditions. No known allergies. Patient took other medications in two weeks. Facility type vaccine was doctor's office/urgent care. No other vaccine received in four weeks. One week to the day after patient's first vaccine he died of a heart attack on 19Jan2021 18:30. Cause of death was heart attack. No COVID prior vaccination. No COVID tested post vaccination. It was unknown if an autopsy was performed. The physician reported that the patient arrived DOA. Physician signed the death certificate based on the patient's prior diagnosis. Physician would not provide additional cause of death medical background without consent. He was not aware of any adverse events experienced from the time of vaccination to the date of death. Follow-up (05Feb2021): This is a follow up spontaneous report from a contactable physician. This physician reported in response to HCP telephonic follow up activity which the following: patient death and cause of death were confirmed. Follow-up attempts are completed. No further information is expected. Information about Lot number is not available.; Sender's Comments: Based on the temporal relationship, the association between the event fatal heart attack with BNT162b2 can not be fully excluded. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer

	procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to regulatory authorities, Ethics Committees, and Investigators, as appropriate.; Reported Cause(s) of Death: One week to the day after patient's first vaccine he died of a heart attack
1022160-1	24 hours after shot had high fever 101, chills, weakness, became listless, family called 911, client became unresponsive and died in the Emergency room.
1022397-1	Death 2/9/21
1022440-1	"The decedent experienced severe chest pain and dyspnea approximately nine days following the first series of the vaccine. He reported to family members that he was having a ""severe reaction"" to the vaccine and believed it was acute pericarditis due to the same symptoms he experienced prior. He reported that on 2/1/21 around 0300 hours, the symptoms were the most severe and he was going to seek medical attention, but did not. He waited till the convenient store opened and purchased OTC Tylenol for relief of symptoms. He continued to have dyspnea and chest pain up until 2/9/21, when he called 911 complaining of chest pain and was found to have a STEMI; subsequently died at Hospital in the ER."
1022529-1	Pt suffered Cardiac Arrest and respiratory arrest on 2/9/21 and passed away at a local hospital. He had multiple health conditions likely contributing to this. he arrested at home and CPR was attempted and unsuccessful. Pt received his Covid vaccine #1 on 1/27/21. No issues were noted after vaccine and was due for his 2nd dose next week. However, we were notified he passed away on 2/9/21. Very likely death not at all related to vaccine but wanted to document as patient was in the middle of the covid vaccine series.
1022552-1	Patient died of cardiac arrest on 01/21/2021
1022685-1	Received Pfizer Covid Vaccine in the AM on 2/9/21. Arrived to emergency department later the same day complaining of nausea, weakness, fatigue, Vomiting, Diarrhea. Post operative diagnosis, Ischemic colon/toxic megacolon.
1022902-1	"death Narrative: 71 yo male who passed away on 1/29/2021, medical cause of death ""cholangiocarcinoma, interval between onset and death 14 months. Since patient passed away within 42 days of the covid19 vaccine administration, we are required to complete a report to VAERS. Vaccine (Pfizer) was administered without complications. The patient denied any prior severe reaction to this vaccine or its components or a severe allergic reaction such as anaphylaxis to any vaccine or to any injectable therapy. Synopsis- 1/23 71 yo male presented to ED with upper GI bleed. PMH: DM, HTN, cholangiocarcinoma of biliary tract requiring recurrent paracentesis, COPD, perigastric and lower esophageal varices (not on beta blockers due to bradycardia). Pt has had 2 episodes of coffee ground emesis. Lactic 2.6, ammonia 52. Rec'd protonix, octreotide, and ceftriaxone in ED. Family has been previously encouraged to speak to palliative care but has never been willing to. GI consulted. 1/24 EGD completed. No signs of active bleed. MDs recommending hospice. CT + for small bowel ileus. 1/26 Requires placement of NG tube to suction. Palliative care consulted. 1/27 Paracentesis completed. 4100mls removed. 1/28 Pt changed to palliative status. 1/29 Pt passed away."
1022918-1	"Resident complained of feeling ""hot"" at supper time. Had emesis an hour or so later. Became hypoxic and was transferred to the hospital emergency room. Her evaluation in the ED revealed continued presence of UTI, leukocytosis (19.8), and renal insufficiency (BUN 22 Cr. 1.3) BP 99/63; P 74; Temp 98.1; RR 16; and O2 sat of 95% with 2 LPNC (she is typically on RA). CXR reported changes most consistent with CHF with cardiomegaly and bilateral pulmonary vascular prominence. Bibasilar pleural effusions greater on the right than left with pulmonary edema. Large hiatal hernia and likely old chronic wedge defromities involving the mid thoracic vertebral body. She was admitted for IV antibiotics. She expired 2/6/2021"
1023061-1	Pt received the vaccine on 1/30/21 Pt reported symptoms of left armpit pain to wife on 2/7/21, went to work 4 am 2/8/21 and found face down, dead at work later that morning. Pt worked at a pet store, per wife he did complete his tasks and generally comes home by 7:30 am. Wife called when pt did not come back home and he was found dead.
1023673-1	Patient was vaccinated on 1/14/2021. On 1/22/2021, patient tested positive for COVID-19 and admitted to the hospital for acute hypoxemic respiratory failure, COVID-19 pneumonia, and severe ARDS. Patient was intubated on 1/23/2021 and later died on 2/10/2021 after being extubated and placed on comfort measures.
1023791-1	DIED WITHIN 5 DAYS OF RECEIEVING THE 2ND DOSE, EXPERIENCED GENERALIZED WEAKNESS.
1023803-1	Was contacted by the person's daughter on 2/5/21. Patient started vomiting 2 days after vaccination. She aspirated and passed away 1/16/21. Patient had history of stroke and swallowing problems.
1023840-1	Pt was administered Moderna Covid-19 Vaccine on 2/4/2021. Pt exhibited no symptoms of an adverse reaction of any sort. Pt was ambulating alert and attentive. Pt was observed for the alloted 15 mins by pharmacist and case worker who had escorted pt to vaccination clinic. It was reported that Either on sunday 2/7/2021 or monday 2/8/2021 pt had passed away. Circumstances revolving patient death is still unknown.
1023948-1	"02/08/212 days after vaccineResident stated that she ""didn't feel good"" (She is developmentally delayed and less able to communicate how she feels than those in the community) and stopped eating most foods; also had fatigue. Vitals, coloring, & behavior were normal. 02/09/21Belly was firm and mildly distended (although she stated it didn't hurt); she coded this evening and CPR was performed before EMT could transport her to the hospital. 02/10/21Resident passed."
1023979-1	Moderna administered 02/01/21. Patient expired 02/10/2020 unexpectedly
1024067-1	1/15: Pfizer vaccine dose 1 administered 1/16: Fever, chills 1/22: Sore throat, coughing w/white phlegm, taking Tylenol and Mucinex. Fever and chills from 1/16 subsided. Had telehealth consultation with PA. Per her notes, patient said he gets these symptoms annually, requested for an antibiotic. PA referred him for a COVID test. Ordered hydrocodone/chlorphen ER suspension for his cough and an antibiotic. Antibiotic was recommended if symptoms do not subside. 1/23: COVID test administered 1/25: Reported positive for COVID 1/26: Telehealth session w/PA: she informed patient of his positive test, advised to quarantine and seek medical help at hospital if symptoms worsen. Patient reported that his sore throat mostly subsided but is still coughing at night. Said that the pharmacy didn't receive the prescription order for the antibiotic, so this was re-ordered. 1/31: Partner found him dead at 8:18AM on his bed. Death certificate issued by state says cause of death: COVID. Autopsy was not performed. Buried on 2/9/21.

1025330-1	
1025299-1	No reported adverse reactions from 1st or 2nd vaccine doses Patient died on 2/6/2021 at Correctional facility- autopsy was performed at medical examiner's office. The COD was artherosclerotic cardiovascular disease
1025081-1	
1025079-1	Patient found by family in his home deceased on the morning of 02/10/2021.
1024853-1	Feb 8 states she had a cold. Feb 9 added stomach ache and nausea. Feb 9 visited urgent care facility for exam and Covid-19 test. Rapid test results were negative. Appeared tired but fine. Told to go home and rest. Feb 10 at 9:00 am found dead on the floor in pool of blood and aspirated. Excessive blood in toilet, pooled on floor and hallway rug.
1024817-1	Patient was coded and expired Code Blue: Patient was in dialysis, after 30 minutes his sbp dropped to 60s he was given 4 albumin. Patient who was responsive before that became unresponsive, had seizure like activity, lost pulse and spontaneous breathing. HD stopped. Code called. Cpr started. A few minutes into cpr patient started to profusely bleed - gi bleed and ventilation became very hard., intubation was very difficult and ventilation hard as we suctioned large amounts of aspirated blood. Patient was eventually intubated. More than 8 doses of epi ws given, sodium bicarbonate * 2 given with continuous cpr. It was mostly PEA with one shockable rhythym. And shock delivered for vfib. patient continued to profusely bleed, og insertion was not successful and effective ventilation was very tough due to massive aspiration,. Possible variceal rupture with cpr from his cirrhosis is likely scenario. After 30 minutes of unsuccessful ventilation and acls protocol. Code was stopped.
1024795-1	Pt had passed away before second dose given.
1024790-1	Pt had passed away before second dose given.
1024788-1	Pt had passed away before second dose given.
1024743-1	pt became lethargic, stopped eating. No fever; no nausea
1024627-1	covid shot 2/2; feel bad 2/5; covid positive diagnosis - 2/8 s/s cough, fever, shortness of breath, hypertension, afib (in er) - admitted went into DIC per intensivist 2/11 patient died
1024626-1	DEATH ON 5TH DAY OF 2ND DOSE.
1024592-1	No adverse reactions noted. Resident is on hospice for end of life care for terminal diagnosis cerebral atherosclerosis. Experiencing respiratory distress 2/10/2021 r/t to hospice prognosis.
1024539-1	patient tested positive for covid on 1/29/21. was hospitalized on 2/8/21 for shortness of breath, generalized weakness, nausea.
1024420-1	Patient had the first Moderna Covid vaccine on Thursday 1/21/2021. She had a bit of sore arm on that day and the day after. On Saturday 1/23/2021, she had a fever of 100.5 F (11AM), nausea, light headache and chills. The temperature went down after she took ibuprofen. Patient's husband enrolled her to V-Safe to report all the adverse effects she experienced. On Sunday 1/24/2021, her temperature was 98.3F. She still had nausea and no appetite. She and her husband watched a football game in their bedroom upstairs. Husband noticed that his wife was pacing around the room many times. At 7Pm, Husband went downstairs for dinner but she refused to come down to eat. He went upstairs around 8pm, TV was still on. He turned off TV and went down stairs again thinking his wife felt as sleep while watching TV. He went back upstairs for bed around 10:30 PM. Husband said his wife had a deviated septum so she would snore very loudly when asleep. He didn?t hear her snoring so he went to check on her and found her not responsive. Husband called emergency services. Paramedic came at 10:45 and said patient was passed. Husband sent many texts to V-safe after that to report the incident. No response was received from V-safe. Patient?s doctor told her husband that she died due to cardiac arrest.
1024343-1	PATIENT ARRIVED TO ED ON 2/9 IN FULL CARDIAC ARREST
1024325-1	Patient passed away on February 5, 2021. There was no reaction after the shot was given, the patient's son said the death was not related to the vaccine. The patient had a bad case of shingles about a month prior to receiving the vaccine which the son said had been hard on the patient, the patient was also 90 years old. Per the son, the patient's doctor had wanted the patient to get the vaccine. Due to the close proximity of the date the vaccine was given and the date Patient passed away we wanted to complete the VAERS form.
1024226-1	New onset dizziness with hypotension, tachycardia, and vomiting blood. Sent to ER - told he went into cardiac arrest and died.
1024157-1	7 days after receiving the vaccine, patient suffered excessive diarrhea and slight coughing. 9 days after vaccine, patient was tested for Covid 19, and received positive results. Patient was transported to hospital via ambulance but hospital returned her to the nursing home since chest was clear, no respiratory issues, and no fever. 10 days after receiving the vaccine, patient was turned over to hospice care but still in the nursing home. Hospice was called in to provide better physician advice and access 24/7. 14 days after receiving vaccine, patient began experiencing excruciating body aches, coughing, low oxygen levels, and no appetite. 18 days after vaccine, patient died.

1026534-1	resident had a stroke, sent to the hospital and died 4 days later
1026499-1	Resident reviewed for incident. Resident received the second dose of the Moderna Covid-19 vaccine lot# 016M20A Exp 5/2/2021 on 2/5/2021 from clinic through pharmacy. Resident had her temp/O2 taken on AM shift and was 98.6/93%, beginning PM shift 98.4/95%. A few hours later noted that resident to have chills and was shaking RN assessment completed and vitals taken resident noted to have temp of 102.2, oxygen 95%, pulse 110. Resident alert and oriented at that time and talking to staff. Reported findings to APNP with order to send to ER. 911 called, residents brother updated. Upon EMT arrival RN went down to residents room with EMT and resident had an emesis as resident was getting cleaned up resident went unresponsive. Pulse noted to still be present at that time, resident did briefly respond to sternal rub and then went unresponsive again. Resident full code and EMT transferred to gurney and said that if they lost a pulse in route that they would transfer to hospital B instead of hospital A being the closest facility. RN called brother and gave update. Facility notified from Hospital that resident had passed away.
1026492-1	The individual received the vaccine around 12:00pm on 02/11/21. Around 9pm the individual went to lay down on the couch at home and started to have difficulty breathing. Within 30 minutes the individual became week and unresponsive. She was transported to the hospital where she was pronounced deceased at 11:44 pm on 02/11/21.
1026451-1	Resident expired 2/2/2021 one day after the vaccine
1026443-1	Received first 1/15/2021 with no adverse reaction. Received 2nd dose 2/9 @ 0846 with no adverse reaction or report of feeling ill. Traveled to store and arrived approx. 2 hours after receiving vaccine. Daughter stated patient felt well and had to go to the restroom to have BM. Collapsed in bathroom. Transported by ambulance to Hospital @ 1439 in cardiac arrest. Was in PEA and went in v fib back to PEA. Resuscitation efforts initiated and patient expired with time noted at hospital records at 15:11.
1026396-1	Patient experienced loss of taste and lack of appetite. Passed away on 1/23/21.
1026379-1	patient 6 hours post vaccination
1026362-1	Patient stated he had a migraine after the vaccine. We were advised of a change in appetite on Thursday February 4th. Patient died on February 6th.
1026270-1	At 10:33 am Patient pushed her pendant for staff, staff arrived to her apartment and Patient was found unresponsive in her bathroom. Patient received her second COVID-19 Pfizer vaccine about 75 minutes prior to this, she had no adverse reaction's within the first hour of receiving the second dose. CPR was started until paramedics arrived, they took over and tried to resuscitate. Patient was pronounced dead at 11:33 am at scene.
1026233-1	
1026141-1	death 2/12/21
1026095-1	DEATH 2/12/21
1026045-1	On 2/7/21 resident complainted of not feeling well, nausea, vomiting and weakness sent to ER passed away.
1026021-1	a male patient received the pneumonia shot 12 days after the first dose of the vaccine; he had died; This is a spontaneous report from a contactable consumer or other non hcp. A 76 years old male patient received the first dose of bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on an unspecified date at single dose for COVID 19 immunisation and received pneumococcal 13-val conj vac (dipht crm197 protein) (PNEUMOCOCCAL 13-VAL CONJ VAC (DIPHT CRM197 PROTEIN)), via an unspecified route of administration on an unspecified date 12 days after bnt162b2 at single dose for immunisation. The patient medical history and concomitant medications were not reported. The patient died on an unspecified date. It was not reported if an autopsy was performed. Pfizer is Marketing Authorization Holder of pneumococcal 13-val conj vac (dipht crm197 protein) in the reporter's country. This may be a duplicate report in situations where another Marketing Authorization Holder of pneumococcal 13-val conj vac (dipht crm197 protein) has submitted the same report to the regulatory authorities. Information on lot and batch number has been requested. Follow-up: (08Feb2021): Lot/batch number is not available despite the follow-up attempts made. Follow-up attempts are completed. No further information is expected.; Reported Cause(s) of Death: a male patient received the pneumonia shot 12 days after the first dose of the vaccine; he had died
1025641-1	Complained of dizziness on January 18,th seen by MD this date. Passed away on 22nd.
1025579-1	Patient received the vaccine at an outside healthcare facility on 2/11/21. At approximately 1 pm she screamed out and fell out of her chair. EMS was called and patient was found to be in Vfib. ACLS was performed for approximately 42 minutes prior to arrival at ED. At that time the patient had been pulseless for 25 minutes. Patient received 450 mg of amiodarone, epinephrine x7, sodium bicarbonate x2, and 7 AED shocks. In the ED 3 more doses of epinephrine were given, one more dose of sodium bicarbonate, and 5 additional shocks. ROSC was not achieved and time of death was called at 1416.
1025493-1	Patient expired on the morning of 2/11/2021. No known adverse events prior to death. Patient was observed for 20 to 25 minutes after administration of vaccine and reported experiencing no signs or symptoms of adverse events at that time.
1025472-1	Patient received COVID19 vaccine at clinic at 11:52 am, discharge post treatment stable. Got home around 2:30 pm went to bed. He usually got tired post dialysis. He did not wake up at 6 pm. His wife went check on him. found patient cold and unresponsive. 911 pulseless PEA. ER Medical hospital. Pronounced death at 7:40 pm

1028476-1	She started having breathing problems/heart attack appearance. on 1/22/21 and went to the ER. Upon admittance was told it was an anaphylactic shock from the Covid shot. They kept her in ICU and released her 1/23/21. At 12:45 am on 1/24/21 she passed out and we called the ambulance. Hospital admitted her and worked through multiple organ failure issues and thought her numbers were under control. She was released on 1/27/21 and was driving on 1/28/21 around 4:15 pm and appears to have had heart failure and had a wreck. She passed away that day.
1028217-1	DEATH
1028166-1	Patient was found unresponsive on her kitchen floor about 9:45 AM on February 10, 2021 approximately 18 hours after receiving her first Covid-19 vaccination. Exact time of the event is unknown. She was known to get up between 6:30 and 7:30 AM. It appeared that she had not eaten breakfast nor taken any medication that morning. She was taken by ambulance to Medical Center where a CT scan showed an unrecoverable massive brain hemorrhage. She died at approximately 3:50 PM after the respirator was removed. She was sent to the local Medical Examiner afterwards.
1028101-1	Pt develops left leg pain The day after vaccination in AM subsequently drove approximately 150 miles On his way back stopped at his brothers place for lunch. He then collapsed coning down the steps, EMS started CPR. took him to ER Resuscitated briefly but went into CardioPulm Arrest again and PEA Resucitaion for aprox 1 hour but was unsuccessful. Noted to have Left leg more swollen than Right by 3 to 4 CM presumed to have died from massive Pulmonary embolism and inferior wall myocardial ischemia
1027967-1	Patient received vaccination on 1/15/2021. Hemorrhagic Stroke on 1/20, then diagnosed with complicated idiopathic coagulopathy
1027757-1	Death
1027619-1	Swollen leg/pain- taken to urgent care- became unresponsive - CPR initiated- expired
1027503-1	Patient died on 02/08/2021
1027502-1	My dad received his first COVID vaccine on January 14, 2021. On January 16, 2021 he ate breakfast around 7:00 am and went back to his room. When the staff checked on him around 8:00 am they found my dad unresponsive. His blood pressure was over 220 and his pulse was 43. They began manual CPR until the paramedics arrived, but my dad died.
1027300-1	Nausea, vomiting and generalized weakness.
1027258-1	Resident was given the Pfizer vaccine on January 22, 2021, nausea and shortness of breath was taken to the Hospital on the 23rd of January and passed on the 24, 2021
1027158-1	"death. Per son pt was not feeling well after the vaccination ""like her legs were weak."" Son found the mom in her bed 1am on 2/12/2021 unresponsive."
1027141-1	The patient reported feeling well. I discussed with him the Covid-19 vaccine and he was able to state that he wanted it and to sign his consent form. The facility reported they had discussed this with him and he had agreed prior to my visit.
1027071-1	Adverse reaction to the vaccine started with variable weakness beginning 1/29/2021. On 1/30/21 around 8:30pm, he needed assistance in the bathroom related to weakness and had what was later identified as a stroke with left side weakness and slurred speech. In accordance with his wishes, he had care at home. Due to his advanced age and frailty, a CT scan was not pursued. The 325 mg of aspirin that he was previously taking daily was discontinued. After the stroke, he needed total care. Hospice was established at home. Nursing assistant care was delivered by daughter. Death followed 9 days later (2/9/2021).
1027051-1	Few minutes post vaccination, after moving to observation area via wheelchair, the patient complained of dizziness. She took glucose tabs she had brought with her. Staff wheeled her to Triage # 1. Her eyes rolled back in her head and she lost consciousness. Staff (paramedics on site) transferred her to gurney and started compressions. AED placed, V- Fib was rhythm, Shock # 1 given, CPR resumed. Shocked again. Fire truck and additional EMT arrived on site and took over care. Epinephrine was given 3 times via intra-osseous route, Amiodarone given intra-osseous route. Additional defibrillation with on site AED for a total of 6-7 times. Patient had good chest rise with ambu-bag, no airway obstruction or peri-oral edema noted. Code called at 12:40 PM.
1026980-1	Patient reported to Emergency room on 01/23/2021 with complaint of nausea. According to ER record patient reported he received a COVID 19 vaccine Pfizer the day before. Work up in the ER (CT ABD PELVIS) reveal a clotted of SMA. CT CHEST REVEALED BILATERAL PULMONARY EMBOLUS. THE PATIENT WAS TRANSFERRED TO THE STATE HOSPITAL. HE WAS SCHEDULED FOR EMERGENT VASCULAR SURGERY WHICH WAS CANCELLED AS THE PATIENT DIED SHORTLY AFTER HIS ARRIVAL.
1026841-1	Resident passed away this morning. No signs or symptoms prior to his death of an issue with the vaccine. He was an end stage dementia resident at the nursing home.
1026752-1	Developed vomiting, seizure and cardiac arrest, V Fib
1026699-1	Had a stroke 3 days after round one of Covid vaccine and subsequently died the next week due to complications of stroke. Upon admission to hospital, was in afib.
1026581-1	He had sudden death on Feb 4th. Unclear if this could be related to vaccination but since it was close in timing report has been filed. No known immediate reaction to vaccination.

1028596-1	*extreme* fatigue. could not awaken for more than few seconds. When briefly awake she was coherent and not confused. slept deeply from 4pm and could not wake to eat or drink. No fever, bp normal, blood oxygen ok. Blood sugar at 11pm was 230. Gave her 15u lantus at 11pm (normally 25u). Was sleeping at 2:30am but had died at next check at 3:30am.
1028778-1	On December 17, 2020, my husband, received his first BioNTech BNT162b2 COVID-19 vaccination. On Thursday January 7, 2021, he received this second COVID-19 vaccination. The following three days after his second vaccination, he felt fine. The fourth day, on Sunday January 10, my husband felt extremely fatigued. On Monday the 11th and Tuesday the 12th, he worked a full shift but complained of extreme fatigue and extreme chills to the point that his teeth were chattering while on the phone with me. He decided to work through it. When he got home on Monday night, he started vomiting. On Wednesday January 13, he woke up and had swollen eyes. Once again, he felt extremely fatigued, even after a full nights rest. He had the day off but had an early meeting. After his meeting, he was still tired so he went back to sleep. I left to get lunch, and drop off our kids, and upon my return, I found him on the walk in closet floor, face up, having passed away. He felt as cold as ice. The rapid test done after they called the paramedics resulted in a negative COVID-19 test for him.
1028885-1	Patient (now deceased) received 1st dose of Pfizer-BioNTech vaccine around December 21, 2020 and was noticed to be scratching, fatigued, and unresponsive by a family member on December 24, 2020. He received the second dose of the same vaccine around January 22, 2021. Pockmarks and bleeding scratch marks were noted by a family member on the patient's face prior to this second dose. On January 28, 2021 a family member was alerted that the patient was suffering from severe bullous pemphigoid- a skin condition that has never been experienced by the patient, has been reported to be related to COVID-19 viral infection, and to T-cell responses promoted by vaccines. A corticosteroid was given, but did not work. Blisters developed to the point hands had to be dressed.
1028921-1	Patient had no energy in the first 24 hours and then began a steady decline that started with vomiting after 48 hours, then an inability to swallow and ultimately the patients death on 2/5/21.
1029003-1	I video chatted with her Thursday after receiving the vaccine. My mom was in poor health but she was talking in complete sentences and responded appropriately. She was upright in bed and made eye contact. She smiled and denied pain. By Sunday, she was extremely weak and unable to sip water with a straw. Her health had changed dramatically and rapidly. She moaned in pain and was very fatigued. Her condition continued to deteriorate over the week and she stopped talking and was constantly sleeping. They started antibiotics for the oozing cancer lesion and then morphine for pain and end of life care. She passed away on January 22nd which was 15 days post vaccination.
1029068-1	Patient was given vaccine the following day he died,
1029335-1	Cardiopulmonary arrest
1029374-1	On 2/4/21, at around 3:00pm he began feeling very tired and he began burping in the evening. The following morning, he woke up early and was still burping and not feeling well. At around 5:00am, he collapsed. My mother called 9-1-1 and began giving CPR. The parademics arrived and tried to revive him, and transported him to the hospital but at 6:11am, he was pronounced dead of a heart attack. He was healthy.
1029412-1	Death
1029511-1	Developed severe shortness of breath.
1029514-1	patient deceased
1029554-1	Patient died suddenly on 2/1/21 from unknown causes according to his son.
1029744-1	right arm swelling immediately after injection. followed by bilateral lower leg edema, chills and body aches that continued daily at 2 weeks post immunization admin 2/4/21 treated with dexamethasone 6mg PO x 7 days- this resolved his s/s 2/13/21 patient passed away at facility
1029790-1	Taken to Emergency about 8 hours later and died in ER
1030011-1	taking Eliquis who died after receiving the Pfizer-BioNtech Covid-l9; This is a spontaneous report from a contactable consumer based on information received by Pfizer from Bristol-Myers Squibb (manufacturer control number US-BRISTOL-MYERS SQUIBB COMPANY-BMS-2021-014171), license party for apixaban (ELIQUIS). This spontaneous case was reported by a non-health professional and describes the occurrence of DEATH (taking Eliquis who died after receiving the Pfizer-BioNtech Covid-l9) in patient of an unknown age and gender who received apixaban (Eliquis) for an unknown indication. CO-SUSPECT PRODUCTS included Covid-19 Vaccine. On an unknown date, the patient started Eliquis (unknown route) and Covid-19 Vaccine (unknown route). DEATH occurred on an unknown date. The cause of death was not reported. It is unknown if an autopsy was performed. The doctor died after taking Eliquis with Covid-19 Vaccine. For Eliquis(Unknown), the reporter did not provide any causality assessments. This case was linked to US-BRISTOL-MYERS SQUIBB COMPANY-BMS-2021-012621 (Linked Report).; Sender's Comments: BMS Medical Evaluation Comment: This patient died after receiving apixaban therapy. Patient also received COVID-19 vaccine. Based on the limited information available regarding the cause of death and autopsy details, it cannot be ascertained with the reasonable possibility that the apixaban could have caused the event.; Reported Cause(s) of Death: Unknown cause of death
1030025-1	Death; A spontaneous report was received from a consumer concerning a male patient who received Moderna's COVID-19 vaccine (mRNA-1273) and the patient was died. The patient's medical history was not provided. Concomitant product use was not provided. On an unknown date, the patient received his first dose of mRNA-1273 (Lot number unknown) for prophylaxis of COVID-19 infection. On an unknown date, the patient was died. Treatment of this event was not provided. The patient was died. The cause of death was not provided. Autopsy details were not provided.; Reporter's Comments: This case concerns a male patient (unknown age), who experienced event of death (cause unknown). The event occurred on an unknown date after the first and last dose of mRNA-1273 vaccine administration. Autopsy and cause of death were not reported. Based on the current available limited information and temporal association between the use of the product and the start date of the events, a causal relationship cannot be excluded and the events are assessed as possibly related.; Reported Cause(s) of Death: Death

d of low platelet and brain bleed 16 days after the vaccine; a doctor died of low platelet and brain bleed 16 days after the vaccine; The is a spontaneous report from a contactable consumer. A patient of unspecified der received bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on an unspecified date at single dose for COVID-19 immunization. The patient medical history was l. The patient's concomitant medications were not reported. The patient (doctor) died of low platelet and brain bleed 16 days after the vaccine. It was not reported if an autopsy was performed. Information about mber has been requested.; Reported Cause(s) of Death: a doctor died of low platelet and brain bleed 16 days after the vaccine; a doctor died of low platelet and brain bleed 16 days after the vaccine
ontaneous report was received from a reporter concerning a patient who received Moderna's COVID-19 Vaccine (mRNA-1273) and passed away. The patient's medical history was not provided. No relevant to medications were reported. The patient received their first of two planned doses of mRNA-1273 on 28 Dec 2020 intramuscularly for prophylaxis of COVID-19 infection. On 30 Dec 2020, 2am the patient passed inistrator marked as natural causes. No treatment information was provided. Action taken with mRNA-1273 in response to the event was not applicable. The outcome of the event was fatal. The patient died on 30 The cause of death was reported as unknown. The reporter did not provide an assessment for the event, passed away.; Reporter's Comments: This case concerns a patient of unknown age and gender. The medical concomitant medication is not provided. The patient experienced Death. The event occurred approximately one day after receiving their first of two planned doses of mRNA-1273 (Lot unknown). Very limited regarding this event has been provided at this time. Based on temporal association between the use of the product and the start date of the event, a causal relationship cannot be excluded. The benefit-risk relationship to COVID-19 vaccine is not affected by this report.; Reported Cause(s) of Death: Unknown cause of death
COVID vaccination on 2/3 with no adverse s/s before leaving unit. Upon coming to treatment Friday 2/5 he reported to the RN that he had fallen on thursday 2/4 due to ""getting up fast"" did not hit head or hurt r RN discussion. Began treatment without difficulty. About 3/4 way through treatment was talking with staff and became unresponsive - code was called and pt expired after 30 minute resuscitation efforts."
to ER with increased weakness, hypoxia, history of COPD, but not oxygen dependent., hypotension. Acute Kidney failure noted in labs, not previously diagnosed, new hyperkalemia. BP 73/39, HR 67. dopamine d switched to Levophed. Oxygen Sat 86%, requiring 10 L O2. Transferred from this critical access hospital to another Hospital. Expires later 2-13-2021
to her husband, approximately 3 hours after vaccine, patients clasped and was instantly unconscious. She was pronounced dead upon arrival to hospital and physician told husband that she had suffered a burst aneurysm and passed immediately. Nothing was out of ordinary during vaccination and during 15 minute wait time after.
lual's employer informed our facility that he passed away at his home on 2/14/2021. Since he was not brought into our hospital, we do not have information regarding other health conditions or active medications. Individual received his second covid vaccine three days prior, this was reported to Moderna in addition to this VAERS report being completed. The coroner for County can be contacted.
lushed / Sweating-Mild, Systemic: Other- Death-Severe
usband reported hospitalization 02/12 and deceased 02/15
, fatigue, tylenol 2/11 @ 1300: pt made DNR, hospice consulted 2/11 @ 1800 decreased LOC, increased RR, fever, chills - 1/5L NS bolus IV, rectal tylenol. Refusing to eat/drink, PO morphine 2/12 @ 16:30, facility **resident was not doing well prior to vaccination
/1/21
from home with intermittent nausea, dry heaving, and central chest pressure which self resolve in 2 minutes since 2/6/21. Called 911 on 2/12/21 due to sustained episode that did not resolve. EMS treated with aspirin verin prior to arrival to ED. In ED patient became unresponsive and went into full cardiac arrest -CPR and ACLS care initiated. STEMI with AV conduction block. 2nd degree a-v block type II - significant - temoprary pacemaker placed - Vfib -PEA. Time of death 0955 on 2/12/21 Patient recieved first dose of Moderna Covid vaccine on 2/4/21
ontaneous report was received from a reporter concerning a unknown patient who received Moderna's COVID-19 Vaccine (mRNA-1273) and passed away. The patient's medical history was not provided. No relevant to medications were reported. On an unknown date, the patient received their first of two planned doses of mRNA-1273 intramuscularly for prophylaxis of COVID-19 infection. On an unknown date, the patient passed eatment information was provided. Action taken with RNA-1273 in response to the event was not applicable. The patient died on unknown date. The cause of death was reported as unknown. Autopsy details were Reporter's Comments: This case concerns a patient of unknown age and gender. The patient's medical history was not provided. The fatal, unexpected event of death occurred on an unknown date after the on of the first dose of mRNA-1273 on an unknown date. The cause of death was reported as unknown. Autopsy details were unknown. Very limited information regarding this event has been provided at this time. mporal association between the use of the product and the event, a causal relationship cannot be excluded. Additional information regarding the autopsy report, date of the mRNA administration, day of death, formation and details of concomitant product are all required for further assessment of causality.; Reported Cause(s) of Death: Unknown cause of death
d slight/slow decline in health prior to vaccine but continued to be able to walk around with walker at community. The day of the vaccine she had a fever. 2 days after vaccine resident did not get out of bed all day to eat. She had small amounts of orange juice as her blood sugar level was low due to not eating. Resident was diagnosed with a UTI and began an oral antibiotic. 3 days after and on day 5 after vaccine resident great and a fall on each day. The following day again resident spent the day in bed. The next day she was quite restless, was on the edge of her bed attempting to self transfer often throughout the day. Resident to be restless on the 10th of Feb, had further decline on the 11th of Feb. Resident passed away early the AM of Feb. 12th.
ative: Patient received Covid vaccine on 2/2/21, person reports his legs were more rigid with some sweating the day of the vaccination with leg rigidity that was slowly improving. No other adverse effects reported for days. Person states he had vomiting episode earlier this week, person states he had no other symptoms before or after the vomiting episodes. On morning of 2/12/21, person reports patient got up ready for breakfast less. She says he asked for chorizo and oatmeal but she laughed and said don't you mean chorizo and eggs. He said yes. They got him into W/C and he was rolling himself into dining room got stuck in hallway. She several breaths then 3 very deep breaths and passed away. She called 911 they took his VS but he has passed. She told them to leave him along no resuscitation.
symptoms and a positive test was confirmed on 1/6, employee noted previous exposure to positive family members Narrative: Employee noted exposure to COVID prior to presenting for 1st dose of vaccine on 1/6/21 employee reported the onset of symptoms and was tested and was confirmed COVID positive that day. Positive result was reported to employee health on 1/8/21. Employee Health continued to track
of in the contract of the cont

	employees progress and was informed of the need for hospitalization on 1/14/21. Course of hospitalization noted the need for intubation and significant issue with comorbid condition (rheumatoid arthritis). Employee died on 2/9/2021. Unable to confirm a direct connection to Vaccine vs. COVID infection, but felt it should be reported.
1031494-1	Spouse awoke 20Dec and found spouse dead; This is a spontaneous report from a Pfizer sponsored report Corporate (Pfizer) Social Media Platforms. A non-contactable consumer (patient's husband) reported that a female patient of an unspecified age (Age: 89, Units: Unknown) received the first dose of BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE, Formulation: Solution for injection, Lot number: EH9899, Expiry date: unknown), intramuscular on an unspecified date at a single dose for COVID-19 immunisation. The patient's medical history and concomitant medications were not reported. It was reported that spouse awoke and found spouse dead on 20Dec2020. Patient was not transferred to hospital. It was not reported if an autopsy was performed. No follow-up attempts are possible. No further information is expected.; Reported Cause(s) of Death: Spouse awoke 20Dec and found spouse dead
1031544-1	Patient family had been noticing onset confusion for a few weeks prior to vaccine and event. Patient was taken to ED when found unconscious and died of a subdural hemorrhage a few days after vaccine clinic at retirement home.
1031593-1	On February 11, 2021 around 10:15 am, patient was given the Moderna brand COVID-19 vaccination. After his vaccination, he was instructed to wait around for 15 minutes after the administration of the vaccine. During this time, there were no reported issues with the patient. On February 15, 2021 around 9:15am, patient's wife called the pharmacy and spoke with the pharmacist informing her that patient had passed away in his sleep on Saturday evening. Patient's wife inquired about whether death may have been caused by an adverse reaction to the vaccine. During the call patient's wife mentioned that patient sleept a lot the day of the vaccine and the day after. patient's wife mentioned that patient woke up Saturday to eat breakfast and lunch. She states that later that evening, she found patient asleep and cold which she then realized that he'd passed away.
1031595-1	Unresponsive, Increase BP and H. Hospital Dx Renal Failure
1031629-1	Patient became nauseated about 10 minutes after vaccine administered, this subsided but returned several hours after the vaccine was given. She continued with intractable nausea and vomiting for about 24 hours. This patient was enrolled in hospice and she continued to decline and refused to eat or drink. She was taking Ibuprofen due to intractable back pain. Her emesis was coffee ground color. After this her condition continued to decline until her death
1031767-1	1/31/2021 12:50 Nursing Note Note Text: Res had low BP, low O2 sats, 30 breaths per minute, eyes open wide, making confused utterances. Started supplemental oxygen via NC, 2L, then 3L. Sats went up to 93% for a while, Sprvsr called. Unable to auscultate Left lung sounds. Called to update Res daughter. Called to page NP, writer went back to assess Res and O2 sats were 88%, turned O2 to 4LPM, called 911 for transport to Hospital ED. Left around 1030. NP called back afterwards, was updated. Family updated that Res was sent to Hospital ED. Note Text: Received phone call from daughter as well as information from hospital. Resident has pneumonia with septic shock. She is on abx and had thoracentesis performed for large pleural effusion. [linked]
1031780-1	Patient was not seen at our facilities prior to or after COVID-19 vaccination. Patient received first dose on 1/23/2021 and as reported by the family member, patient expired on 2/5/21. Symptoms were reported to have stared on 2/1/2021, 9 days after receiving the first dose with a drop in oxygen levels and fever. He was reported to also have a history of chronic lung disease. Patient's family member to be contacted if necessary.
1031846-1	"Patient and her husband are elderly, but healthy and live independently. Patient took blood pressure medicine 'off and on' according to family. She was 5'2"", 120 pounds and slim and healthy and active, so was her husband, though he had pulmonary fibrosis so they had been staying home and not attending church etc, and masking when they did go out to protect against covid disease. They were both vaccinated with covid Pfizer vaccine (dose #1) on Thursday Feb 11. (02/11/2021) Thursday night as they went to bed they checked in with each other on how they each felt. Patient said she felt totally fine, and her husband said his arm was a bit sore. Patient woke before her husband on Friday Feb 12, went downstairs and, from what the family can tell, fixed herself a snack, then sat on the sofa. Patient's husband found her deceased on the sofa. He called 911 and they asked him to do CPR until the paramedics arrived. Because of proximity to covid vaccine, the ME wanted to examine the body in the home and also ordered an autopsy. Autopsy was completed on the same day as death, Feb 12, 2021"
1031909-1	Pt received dose #1 of COVID-19 vaccine (Pfizer-BioNTech) on 12/18/20 and dose #2 (Pfizer-BioNTech) on 1/8/21. On 1/30, patient was evaluated at urgent care due to back pain. No bloodwork done; metronidazole prescribed for 7 days. On 2/8, patient was admitted to outside hospital due to ongoing symptom progression. At time of admission, hgb 5 g/dL and plt 9k. Per Dr. (hematology/oncology), pt with schistocytes, LDH 1500, and elevated reticulocyte count consistent with thrombotic thrombocytopenic purpura (TTP). SCr >2 mg/dL. Patient immediately treated with plasma exchange and steroids, however continued to decline. Patient expired on 2/14/21.
1031993-1	Patient reported mild flu like symptoms from vaccination later that evening. Next morning LTCF staff found pt deceased
1032161-1	"The day after the 2nd shot, patient developed blisters on his lips and mouth. The care facility said that he had a nut allergy but he had never been allergic to nuts. He stopped eating and drinking and his BP had dropped to 60/40. By Jan 16th they called to say he was dying and he passed away on 1/18/21. Patient had COVID19 from Oct 29th - early November. By Nov 21st he had lost 40 lbs. He was 6'3"" and had gone from 189lbs to 149 lbs with COVID. By Nov 21st when we could visit, he had recovered from COVID, but was very thin and weak. He could not bathroom alone and kept falling. He didn't seem to have a bad reaction to the 1st COVID shot, But he immediately reacted to the 2nd shot and passed away within 6 days."
1032163-1	Patient received dose #1 of COVID-19 vaccine on 1/16/21. Within 3 days, she developed petechiae up to ankles, later rising up to her knees. Pt admitted to hospital on 2/6/21 for symptomatic anemia 2/2 vaginal bleeding. Patient received 4 units FFP, 4 units PRBC, 1 unit cryoprecipitate, and vitamin K 5 mg IV. Also started on medroxyprogesterone 20 mg PO TID. Alectinib d/ced due to worsening liver function. Evaluated by OB/GYN and Hematology. Diagnosed with DIC. Patient with worsening bilateral lower extremity edema and purpura with pain and weakness. Palliative care consulted. Patient passed away on 2/11.
1032193-1	Patient received his first dose of Covid vaccine on Jan. 30, 2021. On Jan 31, 2021 at 6:08 AM, patient noted unresponsive per facility. Code blue was called and 911 dispatched. He expired in the ER.
1032252-1	Resident tested COVID-19 confirmed positive a few days after covid vaccination.
1032265-1	Resident tested NEGATIVE for COVID-19 last 1/25/2021. She was on monitoring for desaturation and low blood pressure on Jan. 27,2021

1032279-1	Resident tested NEGATIVE for COVID-19 on 1/25/2021. She was on monitoring for declining in condition on 1/29/2021.
1032303-1	On monitoring for declining in condition, loss of appetite and generalized body weakness on 2/1/2021. Was confirmed COVID-19 positive 4/23/2020.
1032321-1	Resident has shortness of breath on 1/19/2021 and was transferred to Hospital 1/20/2021
1032327-1	On monitoring for weight loss.
1032662-1	Death
1032873-1	He had rigors starting 6 pm the day after the vaccination. He was treated with one 500 mg tylenol. He had increased wheezing but did not complain of SOB. At 0400 the next morning, he died.
1032880-1	Received Pfizer 1/22/2021. RNA+ 2/4/2021. S/S SOB, cough, confusion. COVID assoc. resp. failure, stage 4 lung cancer, COPD, HTN, former smoker. patient in hospice and died 2/10/2021.
1033102-1	Patient received first dose of vaccine on 1/7/21 at a community Public Health clinic. On 1/29/21 he received a second dose at the community Public Health clinic. On 2/5/21, the patient presented to the ED with complaints of shortness of breath worsening over the last 2 weeks. Patient reported that he had decreased exercise capacity and increased coughing with sputum production intermittently. Patient reported that he had been feeling chilled, but no fevers. Patient was admitted and treated with Decadron and Remdesivir. Patient experienced increased oxygen requirement. Patient was a DNI and did not want to be on life support. After discussion with the patient and family, patient was moved to comfort care. passed away on 2/11/21.
1033155-1	Vaccine given in clinic per protocol - patient monitored for 15 minutes, no adverse reactions noted at the time. Patient stated he felt fine following 15 minute monitoring time. Patient left facility- it was later reported that pt had a fall at home. Upon review of pt's medical record - Pt's wife had to initiate CPR and call EMS for transportation and life saving measures enroute to the Emergency Room. Pt was intubated as pt was in asystole upon arrival to the ER, ACLS was continued, pt was noted to have a traumatic brain injury from his fall at home, and pt was pronounced dead at 1620.
1033263-1	patient passed away within 60 days of receiving COVID vaccine
1033323-1	patient passed away within 60 days of receiving a COVID vaccine
1033444-1	symptoms of ongoing congestive heart disease just progressed
1033448-1	Fever by the next day, difficulty breathing, pneumonia, and then DEATH within a few days. (Died 02/01/2021)
1033466-1	70 yo man with multiple severe medical comorbidities received his first dose of Moderna COVID-19 vaccination without incident. 8.5 hours later, he was noted by his family to be in his usual state of health. 9.5 hours after the vaccination, he was found down by his family in cardiac arrest. Resuscitation attempts were not successful, and the patient died.
1033607-1	Vomiting, death.
1033682-1	L hand edema, hematoma which burst and caused bleeding sending pt to the ER for pressure dressing and 2 stitches. L hand arm progressively got more edematous and bruised looking (severely black/blue/purple) and the hand continued to bleed and swell on 2/6/21. Severe arterial and venous issues and apparent blood clots. On 2/7/21 there were also lumps noted on left inner thigh. Pt. stopped eating or drinking on 2/8/21 and expired on 2/12/21.
1033873-1	PATIENT PASSED AWAY ON 2-1-2021
1034055-1	Associate developed SOB on 2/12/21. Taken to Hospital on 2/13/21. Reported deceased 2/14/21.
1034116-1	Presented from clinic with 3-4 days of extensive rash. There were multiple areas of skin sloughing on bilateral upper extremities and abdominal wall.
1034146-1	ARRIVED AT EVENT, CONSENT FORM COMPLETED, DID NOT REPORT HE HAD BEEN ILL, DID NOT REPORT THAT HE TOOK ANY FEVER REDUCING MEDICATIONS
1034182-1	Approximately 2 weeks post vaccination developed rapid AF, CHF. Admitted to Medical Center. Discharged home on hospice. Patient died at home on 2/13/2021. Reported to this reporter at second dose clinic on 2/16/21. Other details not known. Unknown if related to vaccine.
1034192-1	Patient presented with spontaneous IVH of small vessel origin with essentially no past medical history. She then acutely developed mesenteric ischemia. Died due to all dead small bowel which also appeared to be small vessel disease and not embolic/thrombotic. This process started one week after
1034349-1	Patient awoke on 2/12/21 with altered mental status, confusion, respiratory distress, was taken to hospital by ambulance. Per ED notes from ED attending Pt presented with hypotension and respiratory distress. DNR status, patient given comfort measures and passed away in ED at 11:24 am on 2/12/21.

1035597-1	Death on 1/17/2021. Found at home deceased.
1035641-1	Healthcare was advised that this patient expired approximately two weeks after receiving her initial COVID vaccination
1035841-1	Death on 2/8/2021 unknown signs and symptoms at time of death; multiple co-morbidities
1035845-1	We were informed by EMS that the patient was found deceased on 2/11/2021 at her home. EMS states she was dead for some time, no medical care given.
1035850-1	Patient woke up on the morning of 2/6 with symptoms of a stroke. Rushed to hospital where clot found in brain. Recovered from initial stroke but then had another major stroke on 2/8 and never recovered.
1035866-1	Pt died on 2/15/21. On 2/13/21, pt complained of muscle aches.
1035872-1	Patient was found unresponsive at 8 am on 2/12; patient was deceased
1035878-1	Daughter called to report that the patient died on 02/15/2021. No report of symptoms from the vaccine on 02/13/2021
1035897-1	Patient received her vaccine on 2/2/2021 in the morning. She was observed for over 15 minutes and had no history of any anaphylactic reaction of any sort. She felt fine and went home. 2/15/2021 we were notified by her family that she had passed away on 2/7/2021 at home. The cause of death was stated as myocardial infarct secondary to coronary artery disease. We do not think it had to do with the vaccine administration. The patient had many comorbidities.
1035943-1	Patient had no reaction at the time of vaccination. Waited the required 15 minutes and was allowed to go home.
1035950-1	Patient found deceased at home on 2/15/2021. There was no known cause of death with no significant medical history.
1036047-1	Short version The patient has long-standing health issues. The patient received the first dose of Moderna COVID-19 vaccine on 1/16/2021 (unknown location). The patient suffered an event in his home on 1/24/2021. CPR and treatment was begun and he was transported to the ED. He was pronounced dead in the ED at 0846. Long version 70-year-old male with past medical history of CAD with pacemaker, A. fib, COPD, hypertension/hyperlipidemia presenting in cardiac arrest. 911 call at 0724. Per EMS, patient was witnessed by family to have seizure-like activity and then collapsed and became unresponsive. Patient was noted by family to be pulseless and CPR was started right away. Patient received two doses of epi by police were on scene first (AED defibrillation x2) and six doses of epi (plus 6 more AED shocks) by EMS when they arrived. Patient had CPR performed for 45 minutes prior to arriving at the hospital. On route, patient had episodes of paced rhythm and V. fib. Patient received one amp of calcium en route. Patient also received 300 mg of amiodarone en route. Arrived in ED at 0810 Patient received ongoing compressions, shocks and additional medications (epinephrine x6, lidocaine IV, sodium bicarbonate) until time of death called at 0846 in the ED.
1036098-1	Patient received the vaccine on 1/31/2021. Patient complained of bleeding 2/7/2021. Went to clinic where labs were conducted. Patient had an INR of 12. Previous INR results were normal prior to vaccination. Patient was also diagnosed with UTI and given antibiotics. Patient was encouraged to go to ER. Patient died on 2/12/2021.
1036182-1	"Patient received 2nd dose of the COVID-19 Pfizer vaccine, was observed in office x 15+ minutes, and released home. Pt and his son exited the building and when they got to the car, the pt shouted out ""oh no!"" and collapsed to the ground. The patient was unconscious experiencing agonal respirations, and unresponsive to painful stimuli. There is an Emergency Room at the same location. Their staff came out and helped to transfer the pt to the ED for further evaluation. It was found that the patient had a known Anterior communicating artery aneurysm (7/28/2017) that seemed to have ruptured. The patient was stabilized and transported to our local hospital and upon arrival, he was effectively comatose with a GCS 3. CT Head notated an extensive subarachnoid and intraventricular hemorrhage most probably related to a bleeding anterior communicating artery aneurysm. Neuro-Interventional Radiologist dictation reads ""Hunt Hess 5 Fisher grade 4 extensive subarachnoid hemorrhage with intraventricular hemorrhage and early hydrocephalus secondary to rupture of a known anterior communicating artery aneurysm. Initial ICP after EVD placement noted to be in the 120s now 68 treatment complicated by aneurysm rerupture after admission and increased volume of blood although large volume of hemorrhage was seen on initial scan and no change in the patient's clinical exam on her scale was noted due to this rerupture. Patient's exam and prognosis are poor giving extensor posturing lack of extraocular movements to doll's maneuver and weak pupillary reflex as well as cough and gag. Follows no commands or instructions at this time with no spontaneous movement on ventilator set at 12 overbreathing at 14-16 at this time without any sedation." The family opted to discontinue any further treatment to include surgical intervention given the findings. The patient was given comfort care with son and daughter at the bedside. The patient was extubated and expired at 1545h on 2/13/2021."
1036345-1	Patient developed lethargy and malaise several hours after vaccine with a low grade fever. The following morning she reported to her husband inability to taste food or drink. She developed nausea and vomiting which persisted from 1/30/21 through her death. She was found deceased in bed by her husband this morning.
1036418-1	ER visit 1/25/21 patient walked into a prompt care and collapsed, witnessed and pulseless CPR with ROSC after 6-7mins, no shock no meds. Awake and speaking upon arrival to ER. 2 plus pitting edema ble ER diagnosis Anasarca, cardiac arrest, hypotension, elevated troponin I levels, Acute kidney injury and syncope. ER notes reveal a syncopal episode in the shower prior to collapse at prompt care. Central line placed and plan to ship to another facility, patient continued to decline despite dopamine and dobutamine expired in ER prior to transfer.
1036437-1	Patient is deceased. Family called the pharmacy on 2-17-21 to let us know he would not be coming for his second appointment. When the pharmacist tried to call the family back for more info, the phone number on file doesn't work.
1036440-1	Patient died at home in hospice care from complications of stage 4 bladder cancer

1036460-1	death 2-5-21
1036479-1	Fall 2/4 hospital admission 2/7/21 with death on 2/8/2021. Patient continued to decline on Bipap he was a DNR/DNI and family decided on comfort measures and he expired 2/8/2021.
1036480-1	Patient passed away on 2/2/21 after being admitted on 1/31/21 after receiving COVID19 Moderna Vaccine on 1/26/21. On initial report to the hospital patient reported having a cough for over 2 weeks (starting approx. 1/17/21). He had a postive COVID19 PCR on 1/31/21. Intubated on 1/31/21 and passed away on 2/2/21
1036519-1	Received first SARS-CoV2 vaccination yesterday at local store Experienced new symptoms of chills, nausea as well as worsening from baseline dyspnea at night. Wife states he had rough morning breathing and had sudden loss of consciousness and unresponsiveness and failed to respond to bystander CPR. He expired at his home.
1036532-1	Patient was found unresponsive the following day and then pronounced deceased
1036585-1	"Patient called EMS approximately 1pm on 2/15 with complaints of generalized weakness. Upon arrival EMS found her to be diaphoretic and she had a witnessed syncopal episode with question of v-fib and seizures. She became unresponsive and had no pulse. CPR was begun and she was transported to ED. She remained asystole throughout. CPR was initially continued in the ED for approximately 30 minutes and then stopped with Time of Death noted at 13:27. ED notes noted ""suspect given history that patient experienced massive MI, PE or ruptured AAA"". Death certificate notes indicate ""signficant conditions contributing to death after cardiac arrest; ASCVD""."
1036634-1	Patient had COVID in Sept. Minimal symptoms. Received 1st dose 1/18 without adverse reactions. Second dose on 2/8-had complaints of arm soreness several days after then appeared in usual state of health. On 2/14 @ 2 hours after having lunch, patient was found unresponsive with Respirations 60, pulse 130, PO 84%, blood pressure 105/68. Patient with lots of white foam coming out of mouth. Temperature to 101.3. Patient DNR B and family deferred transfer, wanted comfort measures only. Nursing received order for MSIR. Patient continued with temps in 99-100 range with tylenol suppositories. Patient passed on 2/16.
1036655-1	Death on 1/31/2021 multiple comorbidities
1036675-1	61 yo F with history of bilateral lung transplant 6/23/17 presented to ED on 2/4/21 with chief complaint of worsening shortness of breath, nausea and diarrhea for past week since receiving COVID-19 vaccine (Pfizer) on 1/28/21. Upon arrival to triage she was obviously dyspneic with significantly low oxygen saturations. O2 sats on arrival were 65%, improved to mid 90's with O2 6 liters per NC. Admitting diagnosis: hypoxic respiratory failure post COVID vaccine. Lab work shows an elevation of the BUN and creatinine at 31 and 1.71 which is slightly higher than her usual baseline levels. BNP is elevated at 2 448 with a mildly elevated troponin. Procalcitonin is also elevated. Patient's white blood cell count is 11.07. Full viral panel including COVID-19 is not detected. All blood cultures and respiratory cultures were negative. Patient chest x-ray shows numerous bilateral patchy opacities which is significantly different from her previous chest x-ray here. Empiric rejection treatment initiated including high dose methylprednisolone, plasmapheresis, IVIG, Thymoglobulin. She continued to decline and ultimately required intubation, proning and paralyzing on 2/8/2021 and then VV ECMO cannulation on 2/13/2021. EGD done 2/14/2021 as unable to pass the TEE probe during cannulation prior day (unable to complete due to abnormal anatomy). Acute pupil exam change in the early am hours of 2/15/2021 prompted urgent head CT which revealed catastrophic brain bleed. Brainstem reflexes were lost soon after. Despite placing an EVD emergently at bedside, brain stem reflexes were not recovered. GOL engaged and patient not an organ donation candidate. Therefore discussion with sister at bedside resulted in decision for cessation of life support. Patient expired shortly after support withdrawn and pronounced dead on 2/15/2021 at 11:11 AM.
1036678-1	Resident did not exhibit any side effects from the vaccine. Staff spoke with him in his room at approximately 7:20am and returned to his room just a few minutes later and he was unresponsive. When the RN got to the room he had CTB. Physician documented heart failure and end stage kidney disease on the death certificate.
1036685-1	Systemic: Body Aches Generalized-Medium, Systemic: Chest Tightness / Pain-Medium, Additional Details: Unknown if patient experienced adverse effects 2-13 or 2-14, patient called facility 2-15 reporting body aches and chest pressure and was told by facility to seek medical attention, she passed later that day
1036697-1	Multiple co-morbidities history of COVID-19 6/8/2020 and 12/28/2020. At time of vaccination fighting osteomyelitis. 1st dose 1/13/21, 2nd dose 2/3/2021 expired 2/8/2021.
1036731-1	SOB, DOE, oxygen desaturation, nausea. Ems transport to ER for eval
1036748-1	Sent to ER 1/14/2021 due to drop in blood pressure with LOC during dialysis. Imaging revealed right lower lobe pneumonia given script for amoxicillin. According to staff patient was on dialysis had pneumonia and was on hospice, dialysis stopped resulting in death.
1036770-1	Feb 10th died in her sleep. No apparent reason.
1036787-1	passed away 2 days after vaccine was given
1036874-1	Patient developed pneumonia Admitted to hospital on 12/25. Determined to have pseudomonas bacteremia and passed away on 12/27.
1036881-1	Myocardial Infarction
1036935-1	unkown

1036993-1	Patient reported at review of questionnaire had headache that day. Temp was taken, 97.8, okay. proceeded. Conversing customer friend in store afterward. When timer went off, said he was fine, he and his wife left. Daughter called to store Wednesday morning, said Pt had passed away Tuesday, that it was unknown the cause, and just wanted to let us know. We did not take down her phone number and last name. The patient was a long time customer.
1037051-1	Diarrhea, fatigue on 2/10 Fall 2/12 out to hospital Resident Expired 2/14
1037076-1	Resident developed increased confusion on 01/30/2021 that may have been related to vaccine or to residents other medical conditions including dementia, anxiety, shortness of breath, history of lung cancer, and COPD. Sustained a fall with fracture and was transferred to Hospital. Surgical intervention performed to repair hip. Resident returned to Skilled Nursing facility. Did not recover after surgery and family chose palliative measures. Resident died/ expired on 02/09/2021.
1037124-1	Patient was at a gym watching his daughter. He slumped over unconscious. EMS was called. He was found to be in fine ventricular fibrillation and resuscitation efforts failed. He was brought to Hospital ED where he was pronounced dead. He had underlying cardiac disease but his family requested I report this event as possibly related to the recent COVID vaccination.
1037207-1	She had pain in the injection site Tuesday night and then during Tuesday she got worse with nausea and some fever. By Wednesday she was complaining that she could not pee even though she was drinking a lot of fluids. She continued to complain it was the worst she ever felt and then at 0600 Thursday morning she woke us up and said she needed to go to the hospital. We arrived at the hospital just before 0700 and she immediately threw up in the trash can. We went into a treatment room and they took blood and started fluids as she became incoherent. She said she had taken Tylenol so they started a drug to counter that but her liver function was all wrong and they started to look for a hospital that could transplant a liver. She was air evade about 0930 to Medical center and just over 30 hours latter she was dead. There is a pending autopsy. She was a healthy 39 year old mother who got the shots because she worked as a surgical tech and she was the single mother of a 9 year old little girl.
1038042-1	"Patient expired 02/06/2021. COD as ruled by Coroner ""Hypertensive and Atherosclerotic Cardiovascular Disease."""
1038147-1	Patient went into new-onset atrial fibrillation, resulting in a catastrophic stroke. Patient passed away on 2/11 as a result of the stroke.
1038225-1	Death, 2-17-21 at 1802 hours
1038234-1	First dose Pfizer given at assisted living on 1/14/21 she was subsequently admitted to hospital and got her second dose but Moderna was given instead of Pfizer on 2/8/21. She had been improving but in the days following the Moderna vaccine she developed fever and then her mental status declined. She was discharged back to assisted living. Suspected UTI, and moderate dementia, placed on hospice (2/12/21). Died on 2/13/21.
1038290-1	Death on same day as vaccination
1038442-1	Death within thirty days of vaccine. Multiple co-morbidities and placed on hospice 12/28/20.
1038517-1	Pt. received vaccine on 2/3/2021. Coded at home on 2/17/2021.
1038527-1	Per EMS/Hospital report patient had difficulty breathing and cardiac arrest with prolonged CPR (greater than 45 mins in the ER) who was resuscitated. Family subsequently arrived including son and daughter and all family members were in the ER room are in agreement that patient would not want further aggressive cares given her extremely poor prognosis in light of chronic debilitation with numerous medical issues and now a very long period of CPR. Hospital Course After updating family they stated patient would not want further aggressive cares given her grim prognosis and chronic severe and debilitating medical issues. She continued to have myoclonic jerking. She was extubated to comfort cares in the ER and did not pass immediately therefore brought to a room. She received comfort cares and passed away at 0450 with family present.
1038561-1	(02/15/2021): vaccine (02/16/2021): severe body aches and weakness, increased congestion and mucous production. (02/16-17/2021): death possibly during the night
1038579-1	Death
1038633-1	Moderna COVID vaccine administered 2/9/21. Patient expired in home on 2/10/21, at around 2100. Patient had h/o CVA in2001 with long standing sequelae. On day of administration, team attempted to draw lab specimen with vein finder, but patient was possibly Narrative: Moderna COVID vaccine administered 2/9/21. Patient expired in home on 2/10/21, at around 2100. Patient had h/o CVA in2001 with long standing sequelae. On day of administration, team attempted to draw lab specimen with vein finder, but patient was possibly dehydrated. CG/wife reported to APRN on 2/10/21, patient was sleeping and snoring and then began to sleep more quietly. She checked on patient and found that he had no pulse and had passed away
1038635-1	The patient fell the day after receiving the Moderna COVID-19 vaccine. She broke her hip in this fall. During surgery to correct the broken hip, she went in to sudden and unexpected cardiac arrest. The anesthetist did not notice any ST changes or A fib; dysrhythmia was very unexpected. The patient had a DNR. She died at 13:00 on 02/07/2021. Causes of death are listed as 1. Cardiac Arrest 2. Recent hip fracture with hip placement 3. History of Breast Cancer 4. Hypothyroid and 5. Dementia
1038658-1	"86yo female alert, stable with ankle abrasion eating 100% prior to vaccine in assisted living facility. On 2/1/2021, received Moderna vaccine. Starting thereafter, eating 50% on 2/2/21. Temperature was 98 tympanic. On 2/3, the leg abrasion started having moderate bleeding. On 2/4, the caregiver noted patient ""not looking good, unable to talk, arms moving aimlessly, grasping"". BP 95/41, temperature 98, oxygen on room air 92-93%. POA did not want hospital transfer. 2/5 Hospice started, oxygen given, morphine given. 2/5-2/8 comfort care given, patient responsive to tactile stimuli, resting, not taking oral medications or food. 2/8/2021 patient expired."

1038719-1	death attributed to unknown cause
1038720-1	Resident complained about back pain in the middle of the night and when they went to do a blood pressure examination, she passed away at 2:40 am.
1039028-1	Systemic: no issues during observation period-Severe, Additional Details: patient received moderna immunization during the morning of 2/17/2021. patient was found by facility staff at 2:38pm with no pulse CPR was started, aed was used and ems was called. time of death 3:15pm
1039090-1	"The patient came to the Emergency Room at approx 3:30 am on 02/03/2021 with pain in right arm (same arm the COVID vaccine had been administered in approx 12 hours earlier) and feeling generally unwell. Patient was concerned about possibility of gout flare or that something was wrong with her arm. Elevated blood pressure was noted; this was attributed to anxiety. She was evaluated, given 500 mg Tylenol, and discharged since the pain was decreasing and blood pressure was stabilized. Patient instructed to follow-up with physician. The next day, on 02/04/2021, the patient arrived at the Emergency Room by ambulance; cardiac arrest was the chief complaint. The patient's daughter stated the patient had been ""feeling generally poor and then suddenly collapsed." Daughter described ""gurgling respirations" and being unresponsive. 911 was called, police arrived within 5 minutes and initiated CPR. Epinephrine, atropine, lidocaine and bicarb administered after arrival to Emergency Room. Shockable rhythm never demonstrated. Patient never recovered spontaneous respiration or movement. The death was called at 23:04. Coronary artery disease with cardiac arrest is the cause from the ER records; the coroner is putting COVID-19 vaccination in Part 1 of the death certificate."
1039250-1	Daughter of decedent reported that he quickly declined within 2 weeks of receiving vaccine and developed shortness of breath. Decedent received vaccine 1/30/2021 and died 2/15/2021. Only received first dose of series.
1039271-1	Gentleman received his 1st Moderna dose on Thu. 2/11 at 0849. Vaccination protocol was completed. Pt reported feeling fine, no fever, and that he had no allergies which would prevent him from getting the vaccine. Pt played cards with friends later that day 2/11, but left at 1930 (normally plays late into evening) telling his companions he didn't feel well and his neck hurt. A welfare call was completed on Sat. 2/13, and the patient was found deceased in the bathroom by his son. It appears patient fell off toilet and hit his head on the tub. Pressure ulcer present under injection site. The presumed time of death was Thur. evening.
1039304-1	Resident getting rehab therapy in the facility and has a long history of Parkinson's Disease. On 01/29/21, he received the COVID vaccine on left deltoid, resident was recently hospitalized due to Pneumonia and was on antibiotic IV and was recently placed on GT feeding due to severe dysphagia from his Parkinson's disease. On 01/31/21, started having increased congestion. On 02/02/21, started having increased temperature and WBC went up >20,000 on 02/03/21, started on Vancomycin IV on 02/04/21 but was transferred to the hospital. Facility was notified today (02/18/21) that resident expired in the hospital.
1039597-1	"Death Narrative: Patient received first dose of COVID vaccine on 1/30/21. Reported by his wife to agency that he passed away at an outside hospital on 2/14/21. By report of his wife: ""due to sepsis (related to bed sores) and aspiration pneumonia"""
1040005-1	Patient was found unresponsive and had passed away.
1040170-1	Received vaccine on 2/6/2021. was a bit off all week per caregivers - low grade temp and reporting pain which they treated with Tylenol. She was pretty much herself on morning of 2/13/2021 - got up, had shower. caregivers noted her extremities were cool and face was red. temp was 97.4. She was placed in wheelchair with book in the living room. caregivers noted she was not turning pages of the book as she usually would. She was tracking, so they don't think she had a seizure. Caregiver moved her back to bed with blanket and noted that her lips were blue and at that point called 911. She was found with agonal breathing, CPR started, intubated by EMS, taken to the ER and diagnosed with cardiac arrest upon arrival. CPR was continued until family could be reached and decision was made to stop resuscitation.
1040183-1	"Patient had swelling around her jaw after her second shot of the covid, Pfizer vaccine (.5 ml IM) on the Friday morning, January 29th, I took her to a follow up appointment with the cardiologist at 3:00 pm, as a follow up to a small heart attack event with hospitalization two weeks previously, at the cardiologist she was given the ok/all is well. That next morning early, she had a 911 event at her assisted living apartment and was sent back to the hospital, having had another heart attack. Patient died on the following Thursday, February 4, 2021. I do not know if the vaccination had any cause for my mothers death; but I feel it is necessary to report this series of heart attacks after she received the pfizer vaccine. Her Certificate of Death records the cause of death as ""Coronary Artery Disease""."
1040574-1	Patient collapsed and could not be revived. There was no prior warning. She was otherwise in good condition for her age. The death was listed as probable cardiac arrest but no autopsy was performed. Since it occurred so close to the vaccine shot I thought someone may want to know.

Notes:

Caveats:

VAERS accepts reports of adverse events and reactions that occur following vaccination. Healthcare providers, vaccine manufacturers, and the public can submit reports to VAERS. While very important in monitoring vaccine safety, VAERS reports alone cannot be used to determine if a vaccine caused or contributed to an adverse event or illness. The reports may contain information that is incomplete, inaccurate, coincidental, or unverifiable. Most reports to VAERS are voluntary, which means they are subject to biases. This creates specific limitations on how the data can be used scientifically. Data from VAERS reports should always be interpreted with these limitations in mind.

The strengths of VAERS are that it is national in scope and can quickly provide an early warning of a safety problem with a vaccine. As part of CDC and FDA's multi-system approach to post-licensure vaccine safety monitoring, VAERS is designed to rapidly detect unusual or unexpected patterns of adverse events, also known as "safety signals." If a safety signal is found in VAERS, further studies can be done in safety systems such as the CDC's Vaccine Safety Datalink (VSD) or the Clinical Immunization Safety Assessment (CISA) project. These systems do not have the same limitations as VAERS, and can better assess health risks and possible connections between adverse events and a vaccine.

Key considerations and limitations of VAERS data:

- Vaccine providers are encouraged to report any clinically significant health problem following vaccination to VAERS, whether or not they believe the vaccine was the cause.
- Reports may include incomplete, inaccurate, coincidental and unverified information.
- The number of reports alone cannot be interpreted or used to reach conclusions about the existence, severity, frequency, or rates of problems associated with vaccines.
- VAERS data are limited to vaccine adverse event reports received between 1990 and the most recent date for which data are available.
- VAERS data do not represent all known safety information for a vaccine and should be interpreted in the context of other scientific information.

Help: See The Vaccine Adverse Event Reporting System (VAERS) Documentation for more information.

Query Date: Mar 3, 2021 11:37:26 AM

Query Criteria:

Title: People Who Died After Receiving COVID-19 Vaccine

Date Report Completed: Jun., 2020 through Feb., 2021

Event Category: Death

State / Territory: The United States/Territories/Unknown **Vaccine Products:** COVID19 VACCINE (COVID19)

VAERS ID: All

Group By: VAERS ID

Content source: CDC WONDER