The Vaccine Adverse Event Reporting System (VAERS) Results

VAERS ID	Adverse Event Description
907575-1	Diarrhoea; This is a spontaneous report from a contactable other healthcare professional via Agency and downloaded from the Regulatory Authority GB-MHRA-WEBCOVID-20201212222117, Safety Report Unique Identifier GB-MHRA-ADR 24542707 and EU-EC-10007191252. An elderly patient of an unspecified gender received bnt162b2 (batch/lot number not provided), via an unspecified route of administration in 2020 at single dose for COVID-19 immunisation. The patient's medical history and concomitant medications were not reported. The patient experienced diarrhoea in 2020. The patient died due to diarrhoea on 10Dec2020. It was not reported if an autopsy was performed. No follow-up attempts are possible. Information on the lot/batch number not obtainable. No further information is expected.; Reported Cause(s) of Death: diarrhoea
908245-1	Asystole; Circulatory collapse; This is a spontaneous report from a contactable pharmacist received from Agency and downloaded from the Regulatory Authority-WEB GB-MHRA-WEBCOVID-20201214111558, Safety Report Unique Identifier GB-MHRA-ADR 24542972 and EU-EC-10007191566 received via Regulatory Authority. An adult female patient received bnt162b2 (batch/lot number not provided), via an unspecified route of administration on 13Dec2020 at single dose for COVID-19 vaccination. The patient's medical history was not reported. Concomitant medication included sildenafil, acetylsalicylic acid, allopurinol, levothyroxine, spironolactone, amiloride hydrochloride, furosemide and desogestrel. The patient experienced asystole on 13Dec2020, circulatory collapse on 13Dec2020. The patient died due to asystole and circulatory collapse on 13Dec2020. It was not reported if an autopsy was performed. No follow-up attempts are possible. Information about batch number is not obtainable. No further information is expected.; Reported Cause(s) of Death: circulatory collapse; Asystole
910363-1	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.
913143-1	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.
913733-1	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.
913881-1	the patient died; This is a spontaneous report from a contactable consumer through a Pfizer employee. A 98-99 years old patient of an unspecified gender received bnt162b2 (COMIRNATY), via an unspecified route of administration possibly on 27Dec2020 at single dose for covid-19 immunization. The patient's medical history and concomitant medications were not reported. The patient died on 29Dec2020. Event details: The Pfizer employee was informed, by a member of the Covid vaccine team at the ministry of health, that an elderly person 98-99 years old, who used to stay in an elderly home, who also had other serious diseases and received the vaccine possibly on 27Dec2020, had died this morning (29Dec2020). As it was mentioned to the Pfizer employee, they were 'sure' that the cause of death did not related to the vaccine. It was not reported if an autopsy was performed. Information on the lot/batch number has been requested.; Reported Cause(s) of Death: unknown cause of death
914604-1	Spouse awoke 12/20 and found spouse dead. Client was not transferred to hospital.
914621-1	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.
914690-1	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.
914805-1	RESIDENT CODED AND EXPIRED
914895-1	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)
914917-1	Death by massive heart attack. Pfizer-BioNTech COVID-19 Vaccine EUA
914961-1	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
914994-1	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
915562-1	pt received vaccine at covid clinic on 12/30 at approximately 3:30, pt vomited 4 minutes after receiving shot--dark 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
915682-1	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
915880-1	Patient died within 12 hours of receiving the vaccine.
915920-1	Resident received vaccine in am and expired that afternoon.
917117-1	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.
917790-1	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.
917793-1	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.
918034-1	I was 28 weeks and 5 days pregnant when I received the first dose of the COVID19 vaccine. Two days later (12/25/2020 in the afternoon), I noticed decreased motion of the baby. The baby was found to not have a heartbeat in the early am on 12/26/2020 and I delivered a 2lb 7oz nonviable female fetus at 29 weeks gestation. I was 35 years old at the time of the fetal demise and the only pregnancy history for this pregnancy included a velamentous cord insertion that was being closely monitored by a high risk OB. My estimated due was March 12, 2021.
918065-1	1/1/2020: Residents was found unresponsive. Pronounced deceased at 6:02pm
918388-1	Resident found unresponsive without pulse, respirations at 04:30 CPR performed, expired at 04:52 by Rescue
918487-1	Two days post vaccine patient went into cardiac arrest and passed away

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918487-1	Two days post vaccine patient went into cardiac arrest and passed away.
918518-1	syncopal episode - arrested - CPR - death
918721-1	cardiac arrest; heart failure; did not feel well, lost consciousness and died; did not feel well, lost consciousness and died; This is a spontaneous report from a contactable consumer. A 75-year-old male patient received bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 28Dec2020 08:30 at single dose for covid-19 immunisation. Medical history included suffered from the past from heart attacks, active heart disease, malignant disease. The patient's concomitant medications were not reported. A man of 75 years old, who suffers from many different background diseases, died (this morning 28Dec2020) from cardiac arrest, two hours after he received the injection. The man received the injection at 8.30am, and after he was feeling okay he was released to go home. After a while when he was home he did not feel well, lost consciousness and died, and he was pronounced dead from heart failure. The patient died on 28Dec2020. It was not reported if an autopsy was performed. The outcome of the event cardiac arrest and heart failure was fatal while the outcome of the other events was unknown. No follow-up attempts are possible; information about lot/batch number cannot be obtained.; Sender's Comments: Linked Report(s) : IL-PFIZER INC-2020517177 same reporter, same vaccine, reporting similar events in different patients.; Reported Cause(s) of Death: heart failure; cardiac arrest
918722-1	found dead in his bed; This is a spontaneous report from a contactable healthcare professional received via the Ministry of Health department of epidemiology. The department of epidemiology reported similar events for two patients. This is the second of two reports. A 61-year-old male patient received the first dose of BNT162B2 (PFIZER-BIONTECH COVID-19 mRNA VACCINE; Lot Number: EK4175), via an unspecified route of administration on 24Dec2020 as a single dose for COVID-19 immunization. Medical history included schizophrenia, very heavy smoker for almost 50 years, emphysema, and tumor resection in the bladder. The patient's concomitant medications were not reported. On 28Dec2020, the patient was found dead in his bed. It was reported that the patient did not have any complaints in the days following the vaccination. Then, on 28Dec2020, the patient was found dead. The cause of death was unknown. It was not reported if an autopsy was performed.; Sender's Comments: A reasonable possibility that the event unknown cause of death is related to vaccination with BNT162B2 cannot be completely excluded until further information regarding clinical course and death cause is provided. Of note, the patient did not have any complaints in the days following the vaccination. The case was confounded by the patient's underlying conditions. 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) : IL-PFIZER INC-2020517122 same reporter, same vaccine, reporting similar events in different patients.; Reported Cause(s) of Death: found dead in his bed
918727-1	died the day after receiving the first injection of vaccine against Covid-19 in suspected cardiac arrest; This is a spontaneous report from a web page with a contactable physician as publisher. A multi-sick, elderly patient of an unspecified gender 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 vaccination. The patient medical history was not reported. The patient's concomitant medications were not reported. The patient died the day after vaccination of a suspected heart stop. The patient died the day after receiving the first injection of vaccine against covid-19. The patient 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.; Sender's Comments: The information available in this report is limited and does not allow a medically meaningful assessment of the case. In particular the following relevant information is not available: complete medical history and complete demographics, treatment dates and dose, concomitant medications (if any), event descriptors, autopsy report. 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: suspected heart stop
920326-1	Redness and warmth with edema to right side of neck and under chin. Resident was on Hospice services and expired on 1.1.21
920815-1	Found deceased in her home, unknown cause, 6 days after vaccine.
920832-1	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
920891-1	"deceased on 31Dec2020 with no previous side effect; This is a spontaneous report from a contactable physician via ""Pfizer"". An 87-year-old female patient received the first dose of the bnt162b2 (PFIZER-BIONTECH COVID-19 MRNA VACCINE; Lot Number: ""not known because vaccination team vaccinated at care home""), via an unspecified route of administration on 29Dec2020 at a single dose for COVID-19 immunization. The patient's medical history included upper respiratory tract infection, changing patient weakness; both from an unknown date and unknown if ongoing. Concomitant medications were not reported. The patient experienced: deceased on 31Dec2020 with no previous side effect; which resulted in death on 31Dec2020. The clinical course was reported as follows: the patient received the first dose of the PFIZER-BIONTECH COVID-19 MRNA VACCINE on 29Dec2020; and the patient was deceased on 31Dec2020 with no previous side effect. The patient received the vaccination with a negative COVID-test on 25Dec2020; ""in case of upper respiratory tract infection and changing patient weakness"". The physician reported that ""after good breakfast at 09:13 found without vital signs during routine control."" The clinical outcome of the event was fatal. The patient died on 31Dec2020 due to unknown cause of death. It was unknown if an autopsy was performed. The batch/lot numbers for the vaccine, PFIZER-BIONTECH COVID-19 MRNA VACCINE, were not provided and will be requested during follow up.; Sender's Comments: The limited information available does not allow a meaningful assessment by the company. The advance old patient had upper respiratory tract infection, changing patient weakness; further information such as complete medical history, concomitant treatments, particularly death cause and autopsy results are needed for fully medical 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.; Reported Cause(s) of Death: deceased on 31Dec2020 with no previous side effect"
921481-1	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
921547-1	DEATH ON 1/4/2021, RESIDENT RECIEVED VACCINE ON 1/2/20
921572-1	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.
921667-1	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.

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921768-1	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.
921880-1	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
923149-1	first death case due to Covid-19 vaccination in country; deterioration in the general condition; stomach was hard and caused pain under pressure; Urethral and abdominal pain; Urethral and abdominal pain; restless; his blood pressure dropped; pulse increased; This is a spontaneous report from five contactable consumers and a contactable other health professional via Pfizer Employee received form Internet source. A 91-year-old female patient receive BNT162B2 (COMIRNATY), via an unspecified route of administration on 24Dec2020 at single dose for covid-19 vaccination. Medical history included dementia from an unknown date and unknown if ongoing. The patient's concomitant medications were not reported. The resident had previously reacted negatively to a flu vaccine and therefore no further vaccinations were recommended. The patient experienced urethral and abdominal pain, urethral and abdominal pain, restless, his blood pressure dropped, pulse increased all on 26Dec2020, deterioration in the general condition and death on 29Dec2020. On Christmas Eve, the residents of a nursing home for dementia in the Lucerne were vaccinated with the Pfizer/Biontech vaccine. The affected, otherwise healthy resident, suffered from pain in the urethra and abdomen two days later. The examination by the home doctor revealed a decrease in blood pressure and an increase in the pulse. At the last consultation on Sunday evening, 27 December, the patient was stable with persistent sensitivity to pressure of the abdomen. The following day, the management of the institution did not report back to the home doctor. On the morning of December 29, the nursing home informed the doctor about a deterioration of the general condition. By the time the doctor was called back the same morning, the patient had already died, vaccinated on Christmas Eve and dead five days later. The patient underwent lab tests and procedures which included blood pressure measurement: decreased on 26Dec2020, heart rate: increased on 26Dec2020, home doctor examination: decrease in blood pressure and an increase in the pulse on 26Dec2020, home doctor examination: condition was stable with persistent sensitivity to pressure of the abdomen on 27Dec2020. The patient died on 29Dec2020. It was not reported if an autopsy was performed. The news of the death of a 91-year-old person after she was vaccinated against Covid-19 is circulating on social media channels and information platforms. Investigations by the health authorities and have shown that due to the medical history and the course of the disease, a connection between death and the Covid-19 vaccination is unlikely. Neither the medical history nor the acute course of the disease suggest a direct causal connection between the Covid-19 vaccination and death. The comprehensive information available indicates the pre-existing diseases as a natural cause of death. This was also noted on the death certificate. Event occurred in a country different from that of the reporter. This may be a duplicate report if another reporter from the country where the event occurred has submitted the same information to his/her local agency. Information on the Lot/Batch number has been requested.; Sender's Comments: The reported information is limited and does not allow a meaningful assessment of the case. It will be reassessed upon receipt of follow up information. 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: unknown cause of death
923219-1	Sudden death; This is a spontaneous report from a contactable physician and consumer. A 41-year-old female patient received the first dose of BNT162B2 (COMIRNATY; Lot Number: UNKNOWN), via an unspecified route of administration on 30Dec2020 at 0.3 mL single dose for COVID-19 immunisation. Medical history included hypertension. The patient's concomitant medications were not reported. On 01Jan2021, the patient experienced sudden death. The clinical course was as follows: The patient didn't experience any adverse event at the moment of inoculation with COVID-19 vaccine or the following days. On 01Jan2021, at lunch time, two days after receiving the vaccine, the patient was found unresponsive in her bed by her partner. The cause of death was unknown. It was reported that an autopsy would be performed in the next days; the results were not yet available. The lot number for the vaccine, BNT162B2, was not provided and will be requested during follow up.; Sender's Comments: The reported information is limited and does not allow a meaningful assessment of the case. It will be reassessed upon receipt of follow up information. 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: Sudden death
923993-1	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.
924126-1	resident expired 1/1/2021
924186-1	Resident expired 1/3/21
924664-1	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.
925154-1	Deceased
925264-1	PT was found deceased in his home on 1/5/2021
925556-1	Expired 1/05/2021

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925616-1	cardiac arrest; This is a spontaneous report from a contactable physician. A 64-year-old male patient received BNT162B2 (PFIZER-BIONTECH COVID-19 mRNA VACCINE), via an unspecified route of administration on 30Dec2020 as single dose for covid-19 immunization. Medical history included asthma and a little overweight from an unknown date. The patient's concomitant medications were not reported. The patient experienced cardiac arrest on an unspecified date, which was serious as it lead to death. The patient died on an unspecified date. It was not reported if an autopsy was performed. This batch/lot number is not available despite the follow-up attempts made. No further information is expected.; Sender's Comments: The reported information is limited and does not allow a meaningful assessment of the case. It will be reassessed upon receipt of follow up information. 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
926269-1	"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"
926462-1	Patient developed hypoxia on 1/4/2021 and did not respond to maximal treatment and passed way on 1/5/2021
926568-1	patient declined 12/30/2020 and was transferred to hospital where he did not respond to treatment and passed away 1/4/2020
926600-1	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.
926797-1	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.
927189-1	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
927260-1	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.
928062-1	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.
928513-1	Resident passed away in her sleep
928933-1	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
928992-1	Atrial fibrillation; This is a spontaneous report from a contactable physician downloaded from the Regulatory Authority. The regulatory authority report number is GB-MHRA-EYC 00236011. An 87-year-old female patient received BNT162B2 (PFIZER-BIONTECH COVID-19 mRNA VACCINE; Lot number EJ0553), intramuscular on 18Dec2020 at 0.3 mL, single for covid-19 immunization. Medical history included ongoing hypothyroidism, ongoing diabetes, ongoing atrial fibrillation, ongoing frailty and, ongoing osteoporosis, all from unknown dates. Concomitant medication included prednisolone (MANUFACTURER UNKNOWN), levothyroxine (MANUFACTURER UNKNOWN), salbutamol (MANUFACTURER UNKNOWN), omeprazole (MANUFACTURER UNKNOWN), doxycycline (MANUFACTURER UNKNOWN). The patient experienced atrial fibrillation on an unspecified date, which was serious as it was medically significant, involved hospitalization and lead to death. Clinical course was as follows: the patient was vaccinated. Consent was obtained and a pre immunization checklist was completed. She was observed following the administration of the vaccine, and no adverse effects were noted. She returned home. She became unwell and was admitted to hospital approximately 24 hours later. The patient was admitted to the hospital 24 hours following the vaccination, and subsequently died later, while in the hospital. The full clinical details were unknown, but the diagnosis from Accident & Emergency was atrial fibrillation. It is not clear if this had any relation to the vaccine that was administered, but could not be excluded, per the reporter. The patient died on 20Dec2020. It was not reported if an autopsy was performed. No follow-up activities are possible. No further information is expected.; Reported Cause(s) of Death: Atrial fibrillation
929016-1	Death; Loose stools; Vomited; This is a spontaneous report from a contactable other healthcare professional by Pfizer from the Regulatory Agency (UK-MHRA). The regulatory authority report number is GB-MHRA-WEBCOVID-20201230164020. An elderly female patient received BNT162B2 (COVID-19 MRNA VACCINE BIONTECH, Batch: EJ1677, Expiration date: Feb2021) via an unspecified route on 29Dec2020 at single dose for Covid-19 vaccination. Medical history included dementia and a history of urinary tract infection and delirium, all from an unknown date and unknown of ongoing. Concomitant medication included influenza vaccine (INFLUENZA VIRUS, Batch: 4924B1A) for influenza immunization. Patient has not had symptoms associated with COVID-19. Patient is not enrolled in clinical trial. No known allergies. The patient had not tested positive for COVID-19 since having the vaccine. On the 29Dec2020 the patient experienced loose stools and vomited. The patient underwent lab tests and procedures which included COVID-19 virus test: no -negative on 08Dec2020. The patient died on the 30Dec2020 at 11:25 am in the morning. It was unknown if a postmortem was going to be carried out, after talking to the general practice surgery they advised that the general practitioner was only passed notification of the patient's death that afternoon (04Jan2021). It was advised that they may go to the coroner but couldn't give a definitive answer until the general practitioner had looked at the notification. 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: Death
929023-1	possible myocardial infarction; Dyspnoea; unwell; Cough; This is a spontaneous report from a contactable physician downloaded from the Regulatory Agency. Regulatory authority GB-MHRA-WEBCOVID-20210105105739, other manufacturer number is GB-MHRA-ADR 24556743. A 76-year-old male patient received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE, Lot number: EJ0553-v0003), via unspecified route of administration on 19Dec2020 at single dose for COVID-19 vaccination. Medical history included diabetes mellitus, angiocardiogram, cardiac failure, hypertension, all from unspecified date and unknown if ongoing and cerebrovascular accident from 2001 and unknown if ongoing. Patient has not had symptoms associated with COVID-19 Patient has not been tested/or has had an inconclusive test for COVID-19. Unsure if patient is enrolled in clinical trial. Concomitant medication included amlodipine, acetylsalicylic acid (ASPIRIN (E.C.)), atorvastatin, bisoprolol, fluticasone propionate (FLIXONASE), folic acid, colecalciferol (FULTIUM-D3), furosemide, latanoprost, levothyroxine, insulin aspart (NOVORAPID), ramipril and insulin detemir (LEVEMIR). On 24Dec2020, the patient experienced a cough. It was noted that the patient's son and wife had already been coughing but no coronavirus tests had been done at the time of this event. On an unknown date, the patient experienced dyspnoea. It was noted that the he had become increasingly short of breath and unwell. On 28Dec2020, the patient died. It was noted to be a possible myocardial infarction. The patients COVID test score was unknown. The autopsy was awaited at the time of this report. The outcome of the event possible myocardial infarction was fatal, while other events were unknown. No follow-up attempts are possible. No further information is expected.; Reported Cause(s) of Death: possible myocardial infarction

VAERS ID	Adverse Event Description
929027-1	At night they found him lifeless. Probably following acute MI; pain in the arm and swelling in the arm of vaccination; pain in the arm and swelling in the arm of vaccination; This is a spontaneous report from a contactable other healthcare professional via Division of Health. The other healthcare professional reported similar events for three patients. This is the second of three reports. A male patient of an unspecified age received BNT162B2 (lot# EK4175), via an unspecified route of administration on 25Dec2020 at single dose for Covid-19 immunisation. Medical history included chronic obstructive pulmonary disease (COPD) with smoking background, atrial fibrillation, aortic stenosis, diabetes with damage to all target organs (nephropathy, retinopathy, neuropathy), carotid stenosis, deep vein thrombosis (DVT) history, history of alcohol use with hepatitis, history of Hodgkin's lymphoma after successful chemotherapy treatment, got around on a scooter. The patient's concomitant medications were not reported. The patient was vaccinated on 25Dec2020 and passed away at home on 28Dec2020. Before his death, according to his daughter, he complained about pain in the arm and swelling in the arm of vaccination on an unspecified date of Dec2020. At night they found him lifeless. Probably following acute myocardial infarction (MI). The outcome of pain in the arm and swelling in the arm of vaccination was unknown, acute MI was fatal. It was not reported if an autopsy was performed. Follow-up attempts are completed. No further information is expected.; Sender's Comments: Fatal acute myocardial infarction is more likely attributed to the patient underlying medical conditions including vascular stenosis and diabetes with complications. 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) : IL-PFIZER INC-2020519349 same reporter/product, similar event, different patient;IL-PFIZER INC-2021009752 same reporter/product, similar event, different patient; Reported Cause(s) of Death: acute MI
929028-1	SEPSIS; respiratory distress; PLEURAL EFFUSION; This is a spontaneous report received from other healthcare professional via the Division of epidemiology of the Ministry of Health. The other healthcare professional reported similar events for three patients. This is the third of three reports. A 91-year-old male patient received bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 30Dec2020 at single dose for covid-19 immunisation. Medical history included known background of blood pressure disease, diabetes, malignant bladder from an unknown date and unknown if ongoing. The patient's concomitant medications were not reported. Patient was received at the emergency room 3 days after receiving the corona vaccine in Jan2021, with fever, vomiting more than 40 times, in respiratory distress, was hospitalized in internal medicine department with sepsis diagnosis due to respiratory distress and pleural effusion, intubated, his condition was serious, patient passed away on 04Jan2021. Cause of death was reported as sepsis, respiratory distress and pleural effusion. It was not reported if an autopsy was performed. Follow-up attempts are completed. No further information is expected. Information about batch/lot number cannot be obtained.; Sender's Comments: Based on the information currently provided, the fatal events sepsis, respiratory distress and pleural effusion are more likely attributed to intercurrent infectious conditions associated with the advanced old patient underlying diseases . 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) : IL-PFIZER INC-2020519349 same reporter, product, similar event, different patient;IL-PFIZER INC-2021009751 same reporter, product, similar event, different patient; Reported Cause(s) of Death: SEPSIS; respiratory distress; PLEURAL EFFUSION
929359-1	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
929764-1	The patient was found deceased at home about 24 hours after immunization. Date of Death:: 12/29/2020; estimated time of death 6:00pm
929997-1	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.
930154-1	Notified today that he passed away. No other details known at this time.
930386-1	Patient received first dose of vaccine on 12/28, developed COVID-19 infection shortly thereafter and expired on 1/6/2021.
930418-1	Patient received first dose of vaccine on 12/28, developed COVID-19 infection shortly thereafter and expired on 1/4/2021
930431-1	Cardiac event, 2 days after vaccination, patient expired.
930876-1	Death
930910-1	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.
930912-1	Diarrhea followed by death 24 hrs after vaccination
932346-1	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
932787-1	RECIEVED VACCINE 1/8/21 EXPIRED UNEXPECTED 1/10/21, NO ADVERSE REACTIONS NOTED
933090-1	Patient died, I have a copy of his vaccination card
933230-1	Death within 24 hours after dose; This is a spontaneous report from a contactable consumer downloaded from the regulatory authority (GB-MHRA-EYC 00236003 and GB-MHRA-ADR 24545815). A 78-year-old male patient received BNT162B2 (COMIRNATY), via an unspecified route of administration, on 20Dec2020 at 16:00 as a single dose for COVID-19 immunization. Medical history included cardiac disease and lung disease. The patient had no known allergies. Concomitant medications included an unspecified hypertensive taken for hypertension, an unspecified drug for ischaemic heart disease, and an unspecified drug for chronic obstructive pulmonary disease (COPD). The patient experienced death within 24 hours after dose on 21Dec2020. The event was reported as fatal. The clinical course was reported as follows: The patient was observed for 15 minutes after the dose was given and had no side effects. In the evening, the patient felt well. The patient received the vaccination as he was a high risk patient, elderly, and with a background of cardiac and lung disease. The clinical outcome of death within 24 hours after dose was fatal. The patient died on 21Dec2020. The cause of death was unexplained. It was unknown if an autopsy was performed. The reporter assessed the causality between the vaccination and death as unlikely. No follow-up attempts possible; information on lot and batch numbers cannot be obtained.; Reported Cause(s) of Death: Death unexplained

VAERS ID	Adverse Event Description
933232-1	Death; Head ache and dizziness; Head ache and dizziness; Spitting blood; Vomiting blood; Nose bleed; This is a spontaneous report a contactable consumer downloaded from the Regulatory Authority(GB-MHRA-WEBCOVID-20201220100831 and GB-MHRA-ADR 24545199). A male patient of an unspecified age received BNT162B2 (COMIRNATY), via an unspecified route of administration, on 17Dec2020 as a single dose for COVID-19 immunisation. Medical history included vitamin D3 deficiency and asthma. Concomitant medications included colecalciferol (MANUFACTURER UNKNOWN) for vitamin deficiency and salbutamol sulfate (VENTOLINE) for asthma. The patient experienced nose bleed on 17Dec2020, head ache and dizziness, spitting blood, and vomiting blood on 18Dec2020, and death on 20Dec2020. All of the events were reported as fatal. It was reported that a healthcare professional advised the patient to take unspecified pain medication after explaining mild and strong side effects to help with pain. The patient underwent lab tests and procedures which included COVID-19 virus test: No - negative COVID-19 test on an unspecified date. Therapeutic measures were taken as a result of nose bleed, head ache and dizziness, spitting blood, and vomiting blood as aforementioned. The clinical outcome of nose bleed, head ache and dizziness, spitting blood, vomiting blood, and death was fatal. The patient died on 20Dec2020. The cause of death was unexplained. It was not reported if an autopsy was performed. It was also reported that since the vaccination, the patient had not been tested positive for COVID-19. No follow-up attempts are possible; information about lot/batch number cannot be obtained.; Reported Cause(s) of Death: Death unexplained
933578-1	Pronounced dead 1/9/2021 at 12:42. Received first dose of vaccine 1/8/2021
933739-1	"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."
933846-1	"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."
934050-1	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.
934059-1	Acute anterior MI with death
934263-1	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.
934373-1	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.
934465-1	patient died after collapsing in his home several hours after he received the vaccine; patient died after collapsing in his home several hours after he received the vaccine; The initial case was missing the following minimum criteria: the reporter does not have first-hand knowledge of the reported events and was not identifiable. Upon receipt of follow-up information on 06Jan2021, this case now contains all required information to be considered valid. This is a spontaneous report from a contactable healthcare professional via regulatory Authority. The regulatory authority reported similar events for three patients. This is the first of three reports. An 88-year-old male patient received BNT162B2 (PFIZER-BIONTECH COVID-19 mRNA VACCINE; Lot Number: EK4237), via an unspecified route of administration on 28Dec2020 as a single dose for COVID-19 immunization. Medical history included dementia, cardiac background with pacemaker, atrial fibrillation, heart failure, and penicillin allergy. The patient was not allergic to polyethylene glycol. The patient's concomitant medications were not reported. On 29Dec2020, the patient died after collapsing in his home several hours after he received the vaccine. Outcome of collapsing was not recovered. The patient had no pulse when he arrived at the hospital. It was not reported if an autopsy was performed. The cause of death was unknown. Follow-up attempts are completed. No further information is expected.; Sender's Comments: The advance old patient had underlying cardiac background with pacemaker, atrial fibrillation and heart failure, therefore the pre-existing cardiovascular medical conditions more likely provide explanations for collapsing lead to the patient death. More information especially death cause and autopsy results are needed for further meaningful 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) : IL-PFIZER INC-2021009752 same reporter, product, similar event, different patient;IL-PFIZER INC-2021009751 same reporter, product, similar event, different patient; Reported Cause(s) of Death: Unknown cause of death
934507-1	Resident died suddenly and expectantly on 01/05/2021
934539-1	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
934760-1	Death in connection with the vaccination and/or Covid19 disease / positivity; Death in connection with the vaccination and/or Covid19 disease / positivity; This is a spontaneous report from a contactable physician. This physician reported similar events for two patients. This is the second of two reports. 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. It was reported 2 deceased were autopsied, death in connection with the vaccination or Covid19 disease / positivity.; Sender's Comments: The information currently provided is too limited to make a meaningful medical assessment hence, the events are conservatively assessed as related to the suspect drug BNT162B2 until further 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 RAs, Ethics Committees, and Investigators, as appropriate.,Linked Report(s) : DE-PFIZER INC-2021006738 same reporter, same product, same event, different patient; Reported Cause(s) of Death: Death in connection with the vaccination and/or Covid19 disease / positivity; Death in connection with the vaccination and/or Covid19 disease / positivity

VAERS ID	Adverse Event Description
934763-1	"Sudden death; This is a spontaneous report downloaded from the regulatory authority DK-DKMA-WBS-0028211. Report was received from a contactable nurse via regulatory authority. A 94-years-old female patient received BNT162B2 (COMIRNATY) (Lot # EJ6797, exp date 30Apr2021), via intramuscular on 30Dec2020 at first single dose for covid-19 immunization. Medical history included ongoing periodic obstipation (periodic treated), ongoing dementia, ongoing atrial fibrillation, ongoing depression, tibia fracture from 01Nov2020 (treated conservatively). Concomitant medication included apixaban (ELIQUIS) from 09Apr2018 to unknown date for atrial fibrillation, sertraline from 20Jun2018 to unknown date for depression. The patient had not received BNT162B2 before. The patient experienced sudden death on 01Jan2021. There was no immediate illness until the time of vaccination and the nurse described that she ""seemed like herself and fresh"". The ADRs were by the reporter reported as fatal. Reported cause of death: Unknown caused of death, sudden death. No treatment due to the death was described. There is no information regarding test results. An autopsy was not performed. Causality: The doctor who issued the death certificate does not suspect that it is the COVID-19 vaccine that is the cause of her death. She slept quietly in, and was old. Due to reporting obligation this case is reported. If the regulatory authority receives supplemental significant information regarding this case the case will be re-submitted.; Reported Cause(s) of Death: Sudden death; Unknown cause of death"
934764-1	Hypoxic respiratory failure; Dyspnea exacerbated; This is a spontaneous report downloaded from the Medicines Agency (MA) WEB DK-DKMA-WBS-0028232. The report was received from a contactable physician via The Medicines Agency (MA). A 45-year-old male patient received BNT162B2 (COMIRNATY) (Lot #: EJ6797, Expiration Date: 30Apr2021), via intramuscular on 30Dec2020 at single dose for Covid-19 vaccination. Medical history included ongoing treatment noncompliance, ongoing alcohol abuse chronic, ongoing psychosis, dyspnoea from 20Dec2020 and ongoing, ongoing hallucination, ongoing tobacco abuse, ongoing paranoid schizophrenia, chronic obstructive airways disease exacerbated from Aug2020 and ongoing, chronic obstructive airways disease exacerbated from Nov2020 to an unknown date (not ongoing), hypoxic down to 60 % from 20Dec2020 and ongoing, Amphetamine abuse (not ongoing), ongoing pain, ongoing opioid abuse, ongoing anxiety, and ongoing insomnia. There is no information regarding past medication. Concomitant medication included prednisolone (PREDNISOLON ACTAVIS) from 20Nov2020 for Chronic obstructive airways disease, ipratropium bromide, salbutamol sulfate (IPRAMOL) from 20Nov2020 for Chronic obstructive airways disease exacerbated, orphenadrine hydrochloride (LYSANTIN) from 02Dec2019 to 03Jan2021 for Anxiety aggravated, quetiapine fumarate (QUETIAPIN ACCORD) from 16Dec2020 to 03Jan2021 for Psychiatric symptom, salbutamol sulfate (VENTOLINE) from 03Nov2018 for Chronic obstruct airways disease, paracetamol (PARACETAMOL ORIFARM) from 30Nov2020 to 03Jan2021 for Pain, quetiapine fumarate (QUETIAPIN ARROW) from 15Aug2020 to 03Jan2021 for Psychiatric symptom, buprenorphine hydrochloride, naloxone hydrochloride (BUPRENORPHINE/NALOXONE MYLAN) from 29Jun2020 to 03Jan2021 for Opioid abuse, paliperidone palmitate (XEPLION) from 19Dec2019 to 03Jan2021 for Psychiatric disorder prophylaxis, fluticasone furoate, umeclidinium bromide, vilanterol trifenatate (TRELEGY ELLIPTA) from 04Jul2019 to Jul2019 for Chronic obstruct airways disease, promethazine hydrochloride (PHENERGAN) from 24Sep2020 to 03Jan2021 for Insomnia. The patient experienced hypoxic respiratory failure on 31Dec2020, dyspnea exacerbated on 31Dec2020. Patient treatment: On the 31Dec2020 it is recorded that the patient did not want resuscitation in the event of cardiac arrest or respiratory treatment in the event of respiratory failure. Initially the patient did not want to transfer to somatic treatment. But because of anxiety after dyspnoea the patient got treatment with oxygen. On 01Jan2021 the patient denied again treatment despite clear indication for oxygen therapy and COPD exacerbations treatment with ipratropium bromide and salbutamol sulfate (IPRAMOL) and inhalations. On 02Jan2021 the patient received oxygen-treatment, but the patient did not want further somatic treatment. It was stated in the patient journal that the patient did not want treatment and that in the given situation there was nothing more to do. Therefore the patient was returned to department with palliative treatment in the form of oxygen, midazolam subcutaneous (S.C.) and morphine S.C. On the 03Jan2021 the patient's respiration was calm. The patient was unreachable. At 14:00 he was restless and got palliative treatment with midazolam and morphine. The patient underwent lab tests and procedures which included c-reactive protein: normal on an unspecified date, 16 on 27Dec2020, fibrin D dimer: normal on 31Dec2020, fluid balance assessment: normal on 27Dec2020, forced expiratory volume (FEV 1): 37 % on 2018, hepatic enzyme: normal on 27Dec2020, oxygen saturation: 64 % on an unspecified date, 60 % on 20Dec2020, 58 % on 27Dec2020, 62 % on 31Dec2020, 35 % (in the ambulance) on 31Dec2020, 100 % (on oxygen-treatment) on 31Dec2020, 40-60% on 02Jan2021 12:47 pm, 58 % (in the ambulance) on 02Jan2021 09:00 am, 30 % on 02Jan2021 04:24 am, 99 % (on oxygen-treatment) on 02Jan2021, PCO2 up to 12.8 (Unit not specified) on an unspecified date, PO2 Down to 4.8 (Unit not specified) on an unspecified date. The patient died on 03Jan2021. An autopsy was not performed. The outcome of the events was fatal. Causality: The reporter assessed that even though the patient's symptoms have occurred long before the vaccination, it can not be ruled out that the patient's dyspnoea and hypoxia due to COPD have been aggravated by the vaccine. If the Medicines Agency receives supplemental significant information regarding this case the case will be re-submitted.; Reported Cause(s) of Death: Dyspnea exacerbated; Hypoxic respiratory failure
934781-1	Sepsis; Acute bronchopneumonia; This is a spontaneous report received from a contactable physician downloaded from the Regulatory Authority (GB-MHRA-EYC 00236063 and GB-MHRA-ADR 24546059). An 85-year-old female patient received the first dose of BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE), intramuscularly, on 15Dec2020 as a single dose for COVID-19 vaccination. The patient's medical history was not reported. Concomitant medications included pregabalin (MANUFACTURER UNKNOWN), amitriptyline (MANUFACTURER UNKNOWN), amlodipine (MANUFACTURER UNKNOWN), candesartan (MANUFACTURER UNKNOWN), and levothyroxine (MANUFACTURER UNKNOWN). The patient experienced acute bronchopneumonia on 18Dec2020 and sepsis on an unspecified date. The events caused hospitalization and were reported as fatal. The clinical course was reported as follows: The patient was brought to the hospital by ambulance with severe sepsis and bronchopneumonia. She was resuscitated but unfortunately died shortly after arriving. The family reported that the patient received the coronavirus vaccine on 15Dec2020. It was reported that it is unclear from the family history whether she was unwell before she received the vaccine. The clinical outcome of acute bronchopneumonia and sepsis was fatal. The patient died on 19Dec2020. The cause of death was reported as acute bronchopneumonia and sepsis. It was not reported if an autopsy was performed. No follow-up attempts are possible; information on batch number cannot be obtained.; Sender's Comments: The information available in this report is limited and does not allow a medically meaningful assessment of the case. In particular the following relevant information is not available: medical history, autopsy report.; Reported Cause(s) of Death: Sepsis; Acute bronchopneumonia
934782-1	Lower respiratory tract infection; This is a spontaneous report from a contactable physician downloaded from the Regulatory Authority GB-MHRA-EYC 00236087, Safety Report Unique Identifier: GB-MHRA-ADR 24546153 . A 83-year-old female patient received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE), intramuscularly on 18Dec2020 at single dose for covid-19 immunization. Medical history included vascular dementia from an unknown date and unknown if ongoing, severely frail from an unknown date and unknown if ongoing. This patient was severely frail as a result of vascular dementia and was a permanent nursing home resident. Concomitant medication included amoxicillin, doxycycline, sodium valproate, quetiapine, omeprazole, paracetamol. The patient experienced lower respiratory tract infection (LRTI) on an unspecified date. Patient died on 22Dec2020 within 5 days of receiving Covid vaccine, had been on antibiotics for LRTI for 2 days and had appeared to be improving, temperature was settled before vaccine was administered. She had a negative Covid swab at the onset of her symptoms. It would seem more likely that this patient died as a result of an evolving LRTI than as a result of receiving Covid vaccination. She was changed to amoxicillin 2 days before she died. The other outcome for Death was: Died 22Dec2020 but cause of death felt to be due to LRTI not vaccine. It was not reported if an autopsy was performed. No follow-up attempts are possible, information on batch number cannot be obtained.; Sender's Comments: The underlying predisposing condition (severely frail, lower respiratory tract infection) have been assessed to have played a major role toward the event.; Reported Cause(s) of Death: Lower respiratory tract infection

VAERS ID	Adverse Event Description
934826-1	Death; This is a spontaneous report from a contactable consumer and a physician downloaded from the Regulatory Authority number GB-MHRA-WEBCOVID-20201222043330 and Safety Report Unique Identifier GB-MHRA-ADR 24545938. A 78-year-old male patient received first dose of BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE, Solution for injection, LOT: EJ0553) via an unspecified route of administration on 20Dec2020 around 15:45 at single dose in left upper arm for COVID-19 vaccination. The patient ongoing medical history included Depression, Hypertension, chronic obstructive pulmonary disease and ischaemic heart disease. Patient is not enrolled in clinical trial. Patient has not been tested/or has had an inconclusive test for COVID-19. Patient has not had symptoms associated with COVID-19. Concomitant medication included citalopram taken for Depression. The patient was taking unspecified concomitant medications for hypertension, chronic obstructive pulmonary disease (COPD) and ischaemic heart disease. The patient experienced death in Dec2020 (reported as in the evening of the 20Dec2020 or morning of 21Dec2020). Specifically, it was reported that the patient had the first dose of the vaccine at around 15:45 on 20Dec2020 and was observed for 15 minutes after with no side effects, the patient then left the site with family member. He was well that evening, he lived alone but spoke on the phone in the evening and felt well. On the 21Dec2020, after went to check on him and he was found in his bed passed away. When seeing the body, it was assumed that he had passed away in the evening of the 20Dec2020 or morning of 21Dec2020. Although unlikely, it was less than 24 hours after taking the vaccine. Patient has not tested positive for COVID-19 since having the vaccine. The patient was found dead in his flat the next day on 21Dec2020 by next of kin. He was dropped of home by family after the vaccination, he spoke to his family on the night after having the vaccination and told them he was feeling fine and was going to bed. He did not respond to telephone calls the next day (on Monday 21Dec2020) so the family went over to his flat and found he had passed away. The patient was registered at another surgery. Screening questions were asked, no contra indication found. 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: death
934881-1	Fever; This is a spontaneous report from a newsletter, from a contactable consumer (profession unspecified). Regulatory authority report number was not provided. An elderly female patient received bnt162b2 (COMIRNATY, Solution for injection, lot number and expiration date not provided), via an unspecified route of administration on an unspecified date at single dose for COVID-19 immunization. Medical history included ongoing dementia in a palliative state. The patient's concomitant medications were not reported. The verbatim narrative was reported as follows: 'Status report on suspected side effects from vaccination against covid-19. The report on the second death was received on 05Jan2020. It concerns an elderly female with dementia in a palliative state. The female was vaccinated with Comirnaty, had fever on an unspecified date and passed away three days later. The information in the report is very brief and will seek additional information from the reporter. Currently, has no information on the female's confirmed cause of death and there is no established causality with the vaccine.' The patient died on an unspecified date. It was not reported if an autopsy was performed. 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: had fever and passed away three days later
934882-1	heart attack; This is a spontaneous report from a non-contactable consumer (discovered on news page and heard in news). An elderly female patient (elderly than 90-year old from home for elderly) received bnt162b2 (COMIRNATY) via unspecified route of administration on unspecified date at single dose for COVID-19 immunization (other details not reported). Medical history included heart attack. Concomitant medications were not reported. patient experienced heart attack six hours after vaccination that obviously occurred after repeated heart attack. It was stated that heart attack was not connected to the vaccination. There was no acute allergic reaction. Case was further investigated (independent committee) and confirmed the vaccination was not reason of death. Patient died from heart attack, it was unknown if autopsy was done. Information on batch number has been request.; Sender's Comments: Fatal heart attack is not related to bnt162b2 use; the advanced old patient had pre-existing medical condition including previous episode of heart attack thus the underlying cardiovascular provided an explanation for the event onset.; Reported Cause(s) of Death: heart attack
934963-1	Death; This is a spontaneous report from a contactable Physician. An elderly male patient received BNT162B2 (COVID vaccine), via an unspecified route of administration on an unspecified date in Dec2020 at single dose for COVID-19 immunisation. The patient's medical history and concomitant medications were not reported. The patient experienced death in Jan2021. It was unknown if an autopsy was performed. It was unknown if any treatment was received for the event. It was unknown if the patient was diagnosed with COVID prior vaccination or if the patient had been tested for COVID post vaccination. Seriousness criteria for the event was reported as death and hospitalization. Pfizer is a marketing authorization holder of [COVID vaccine] in the country of incidence or the country where the product was purchased (if different). This may be a duplicate report if another marketing authorization holder of [COVID vaccine] has submitted the same report to the regulatory authorities. Information about lot/batch number has been requested.; Sender's Comments: Current information is very limited for full assessment. Further information such 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: Death
934966-1	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 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: Pneumonia, respiratory failure and COVID-19; Pneumonia, respiratory failure and COVID-19; Pneumonia, respiratory failure and COVID-19; Pneumonia, respiratory failure and COVID-19

VAERS ID	Adverse Event Description
934968-1	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) taken for diabetes, lisinopril (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 woke up, he was very restless (reported as: his body was just amped up and could not calm down). The patient calmed down just a little bit in the evening. When the patient was awoken at 6:00 AM in the morning, he was still agitated. The patient stated that he couldn't breathe, and his mind was racing. The patient's other brother went to him and he was not responsive, and he passed away on 06Jan2021 around 10:15 AM. It was reported that none of the symptoms occurred until the patient received the vaccine. Therapeutic measures were taken as a result of vomiting as aforementioned. The clinical outcome of all of the events was unknown; not responsive was not recovered, the patient died on 06Jan2021. The cause of death was unknown (reported as: not known by reporter). An autopsy was not performed. The batch/lot number for the vaccine, BNT162B2, was not provided and has been requested during follow up.; Reported Cause(s) of Death: not responsive and he passed away
935222-1	Patient was reported to be deceased at home by law enforcement on 1/7/21
935343-1	There were no adverse reactions. Resident Died, she had a history of issues with her health prior to the vaccine.
935511-1	Patient received the 1st dose of Moderna and was found deceased in her home the next day.
935767-1	My mother was given Pfizer vaccine on Thursday and she died 3 days later yesterday on Sunday!!!
935815-1	Difficulty breathing, death.
936170-1	Myocardial infarct; Circulatory collapse; This is a spontaneous report from a contactable physician from the regulatory authroity. The regulatory authority report number is GB-MHRA-ADR 24553112 and GB-MHRA-WEBCOVID-20210104143047. An 82-year-old male patient received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE; Lot number: EJ1688), via an unspecified route of administration, on 31Dec2020 at a single dose for COVID-19 vaccination. Medical history included mitral valve incompetence from 08May2020, myocardial ischaemia from 07May2020, acute myocardial infarction from 07May2020, cataract from 29Nov2019, chronic kidney disease from 03Oct2013, colitis ischaemic from 23May2013, basal cell carcinoma from 20Apr2012, transurethral bladder resection on 06Sep2005, neoplasm malignant (other/unspecified site) from 16Aug2005, debridement (arthroscopic debridement of patella) on 12Jan2005, and essential hypertension from 2005. The patient had not had symptoms associated with COVID-19. The patient was not been tested/or had an inconclusive test for COVID-19. The patient was not enrolled in clinical trial. Concomitant medications included allopurinol (MANUFACTURER UNKNOWN), atorvastatin (MANUFACTURER UNKNOWN), betamethasone valerate (BETNOVATE), bisoprolol (MANUFACTURER UNKNOWN), furosemide (MANUFACTURER UNKNOWN), glyceryl trinitrate (MANUFACTURER UNKNOWN), loperamide (MANUFACTURER UNKNOWN), omeprazole (MANUFACTURER UNKNOWN), phenoxymethylpenicillin (MANUFACTURER UNKNOWN), and ramipril (MANUFACTURER UNKNOWN). The patient experienced myocardial infarct and circulatory collapse on 31Dec2020. The event, myocardial infarct, was reported as fatal. It was reported that the patient collapsed at home the evening after vaccination. The clinical outcome of myocardial infarct was fatal and of circulatory collapse was not recovered. The patient died on 31Dec2020. The cause of death was reported as myocardial infarct. It was unknown if an autopsy was performed. No follow-up attempts are possible. No further information is expected.; Reported Cause(s) of Death: Myocardial infarct
936738-1	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.
936805-1	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.
937127-1	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.
937434-1	Pt expired due to possible cardiac arrest. Unsure if this was vaccine related.
937444-1	Resident was found deceased at approximately 6pm in her apartment
937527-1	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.
937569-1	patient reported expired 1/7/2021

VAERS ID	Adverse Event Description
937724-1	Death in connection with the vaccination and/or COVID-19 disease/positivity; Death in connection with the vaccination and/or COVID-19 disease/positivity; This is a spontaneous report from a contactable physician. This physician reported similar events for two patients. This is the first of two reports. 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. On an unspecified date, there was death in connection with the vaccination and/or COVID-19 disease/positivity. It was reported that: two deceased were autopsied, whose death was in connection with the vaccination or COVID-19 disease/positivity. The clinical outcome of death in connection with the vaccination and/or COVID-19 disease/positivity was fatal. The patient died on an unspecified date. The cause of death was reported as: death in connection with the vaccination and/or COVID-19 disease/positivity. An autopsy was performed, and the results were not reported.; Sender's Comments: The association between the event lack of effect (death was in connection with the vaccination or COVID-19 disease positivity) with BNT162b2 can not be fully excluded given the limited information. 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) : DE-PFIZER INC-2021006905 same reporter, same product, same event, different patient; Reported Cause(s) of Death: Death in connection with the vaccination and/or COVID-19 disease/positivity; Death in connection with the vaccination and/or COVID-19 disease/positivity
937985-1	death following BNT 162b2 vaccination; This is a spontaneous report from a contactable consumer. A patient of unspecified age and gender received BNT162B2 (COMIRNATY; PFIZER-BIONTECH COVID-19 mRNA VACCINE), via an unspecified route of administration on an unspecified date as the first single dose for COVID-19 immunization. The patient's medical history and concomitant medications were not reported. Death following BNT162B2 vaccination was noted on an unspecified date. The patient died on an unspecified date. It was not reported if an autopsy was performed.; Reported Cause(s) of Death: death
937998-1	Tachycardia; Unwell; This is a spontaneous report from a contactable physician downloaded from the Regulatory Authority-WEB GB-MHRA-EYC 00235994, Safety Report Unique Identifier GB-MHRA-ADR 24545770, received from Regulatory Authority. An 85-years-old patient of an unspecified gender received bnt162b2 (BNT162B2) (batch/lot number unknown), intramuscular on 17Dec2020 at single dose for covid-19 immunisation. Medical history included chronic kidney disease, frailty, recurrent urinary tract infection, dementia alzheimer's type, all from an unknown date and unknown if ongoing. Concomitant medication included fentanyl (MATRIFEN), folic acid (FOLIC ACID), colecalciferol (COLECALCIFEROL), omeprazole (OMEPRAZOLE), citalopram (CITALOPRAM), paracetamol (PARACETAMOL), all taken from unknown date for unspecified indication. The patient experienced unwell and tachycardia on 18Dec2020. The events were medically significant. The event outcome was unknown. Detail clinical course was provided as patient received vaccine on 17Dec2020, the following day she seemed unwell and tachycardic. No evidence of allergy, fever or coronavirus symptoms. Patient deteriorated over the weekend and passed away 3 days later. Cause of death on certificate was probable urinary tract infection. No follow-up attempts are possible, information on batch number cannot be obtained.; Reported Cause(s) of Death: urinary tract infection
938038-1	Acute cardio-respiratory event and died a few hours later; This is a spontaneous report received from a contactable physician by Pfizer from the Regulatory Agency. The regulatory authority report number is GB-MHRA-WEBCOVID-20210107093111. Safety Report Unique Identifier GB-MHRA-ADR 24565959. An 84-years-old female patient received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE) at single dose, on 04Jan2021, for COVID-19 immunisation. Patient was elderly and frail and gradually declining in mobility, communication and memory over the last 12 months. Relevant medical history also included vascular dementia form an unspecified date and unknown if ongoing. Concomitant medications were unknown. Patient was not enrolled in clinical trial. COVID-19 virus test was performed twice on an unspecified date, in Dec2020 and on 18Dec2020 and the results were negative. On 04Jan2021, at 06:00 PM, the patient experienced acute cardio-respiratory event and died a few hours later. It was unknown if autopsy was done. Since the vaccination, the patient has not been tested for COVID-19. Patient did not have symptoms associated with COVID-19. The patient was kept comfortable in the nursing home in these last few hours. There was no way to know whether the vaccine was to blame at all, it was unlikely. No follow-up attempts are possible, information about lot number cannot be obtained.; Reported Cause(s) of Death: Cardio-respiratory failure
938097-1	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
938974-1	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.
939050-1	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.
939270-1	Sudden cardiac death
939332-1	Death; Malaise; Vomiting; This is a spontaneous report received from a contactable physician from the Regulatory Agency (RA). The Regulatory Authority report number is GB-MHRA-WEBCOVID-20210105172532, Safety Report Unique Identifier GB-MHRA-ADR 24558660. An 81-year-old female patient received bnt162b2 (BNT162B2) (lot# EJ1688), via an unspecified route of administration, on 30Dec2020, at single dose, for COVID-19 immunisation. Medical history included vascular dementia (advanced dementia), dementia Alzheimer's type (vascular and Alzheimer's mixed dementia), oral intake reduced (patient known to not be eating or drinking), fluid intake reduced, (patient known to not be eating or drinking), general physical health deterioration (patient known to be declining); all from an unknown date and unknown if ongoing. Concomitant medications were not reported. The patient experienced death on 03Jan2021, malaise on 01Jan2021 with fatal outcome, vomiting on 01Jan2021 with fatal outcome. It was reported that 48 hours after vaccination the patient became unwell, vomited and then died on 03Jan2021. The patient underwent lab tests and procedures which included COVID-19 virus test: negative on 27Dec2020. Patient has been not tested positive for COVID-19 since having the vaccine. It was not reported if an autopsy was performed. It was not known whether vaccine caused reaction. No follow-up attempts are possible. No further information is expected.; Reported Cause(s) of Death: Malaise; Vomiting; Death

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939334-1	breathless on exertion; This is a spontaneous report received from a contactable other health professional received from the United Kingdom's Medicines and Healthcare products Regulatory Agency (UK-MHRA). The regulatory authority report number is GB-MHRA-ADR 24561910, other case identifier number: GB-MHRA-WEBCOVID-20210106094618. An 80-years-old male patient received bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE, Batch/lot no: EJ1688), via an unspecified route of administration on 30Dec2020 single dose for covid-19 immunisation. Medical history included Bowen's disease, basal cell carcinoma, chronic kidney disease and essential hypertension, all unknown if ongoing. Concomitant medication included alfacalcidol (unknown manufacturer), amlodipine (unknown manufacturer), atorvastatin (unknown manufacturer), clopidogrel (unknown manufacturer), prazosin (unknown manufacturer), sodium bicarbonate (unknown manufacturer), folic acid (unknown manufacturer), furosemide (unknown manufacturer). The patient experienced breathless on exertion on 02Jan2021. The patient died on 02Jan2021 due to the event. The patient underwent lab tests and procedures which included sars-cov-2 test: no - negative covid-19 test on unknown date. It was not reported if an autopsy was performed. No follow-up attempts possible. No further information expected.; Reported Cause(s) of Death: Dyspnoea exertional
940602-1	"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""."
940822-1	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
940855-1	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.
940866-1	"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."
940950-1	thrombopenia; pulmonary embolism; neutropenia fever; This is a spontaneous report from a Pfizer-sponsored program . A contactable consumer reported for a patient that received 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 patient's medical history and concomitant medications were not reported. The patient experienced thrombopenia, pulmonary embolism and neutropenia fever on an unspecified date. The clinical outcome of thrombopenia, pulmonary embolism and neutropenia fever was fatal. The patient died on an unspecified date. 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: thrombopenia; pulmonary embolism; neutropenia fever
940954-1	"Heart attack; This is a spontaneous report from a contactable consumer. An 82-year-old female patient received the first dose of bnt162b2 (PFIZER-BIONTECH COVID-19 MRNA VACCINE; Lot Number: and Expiration Date: Unknown), via an unspecified route of administration in the left arm on 05Jan2021 at 13:00 at a single dose for COVID-19 immunization; administered in doctor's office/urgent care. The patient's medical history and concomitant medications were not reported. It was unknown if the patient received any other vaccines within four weeks prior to the COVID vaccine. Prior to the vaccination, the patient was not diagnosed with COVID-19. Since the vaccination, the patient had not been tested for COVID-19. On 05Jan2021, the patient experienced heart attack; which resulted in death and was assessed as medically significant. The patient also experienced the associated symptoms of cold sweats, chest pain, shortness of breath. Therapeutic measures were taken as a result of heart attack, which included ""life saving measures"" by the paramedics performed upon arrival with no success. The clinical outcome of the event, heart attack, was fatal. The patient died on 05Jan2021 due to heart attack; as ruled by the paramedics. It was unknown if an autopsy was performed. The batch/lot numbers for the vaccine, PFIZER-BIONTECH COVID-19 MRNA VACCINE, were not provided and will be requested during follow up.; Reported Cause(s) of Death: Heart attack"
940955-1	"Cardiac Arrest; Patient was found pulseless and breathless 20 minutes following the vaccine administration.; 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

VAERS ID	Adverse Event Description
	Death: autopsy remarks was unknown. Autopsy-determined cause of death was unknown"
941215-1	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
941561-1	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.
941607-1	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.
941743-1	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.
941811-1	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.
942040-1	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.
942072-1	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.
942290-1	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.
943266-1	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.
943362-1	Pt collapsed at home approx 5:30 pm and died
943442-1	Systemic: reported by staff patient expired under suspicious circumstnces after receiving vaccine. Patient was on hospice, reported not expected to pass this soon; symptoms lasted 0 days
943889-1	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;
944273-1	death 2 days after vaccine; 101 fever on day of booster shot; This is a spontaneous report from a contactable consumer. A 65-year-old male patient received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration, on 09Jan2021 (at the age of 65-years-old) as a single dose for COVID-19 immunization. Medical history included high blood pressure, high cholesterol, enlarged prostate, and lifelong digestive issues/irritable bowel syndrome (IBS). Prior to the vaccination, the patient was not diagnosed with COVID-19. The patient had no allergies to medications, food, or other products. The patient's concomitant medications were not reported. The patient did not receive any other vaccines within four weeks prior to the vaccination. The patient experienced 101 fever on day of booster shot on 09Jan2021 and death 2 days after vaccine on 10Jan2021. The event, death 2 days after vaccine, was reported as fatal. The patient underwent lab tests and procedures, which included body temperature: 101 on 09Jan2021. The patient did not receive treatment for the events. The clinical outcome of 101 fever on day of booster shot was unknown and of death 2 days after vaccine was fatal. The patient died on 10Jan2021. The cause of death was unknown. It was unknown if an autopsy was done. It was also reported that since the vaccination, the patient had not been tested for COVID-19. The batch/lot number for the vaccine, BNT162B2, was not provided and has been requested during follow up.; Reported Cause(s) of Death: death 2 days after vaccine
944282-1	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. Serious: Yes. Seriousness criteria-Results in death: Yes. Seriousness criteria-Life threatening: No. Seriousness criteria-Caused/prolonged hospitalization: No. Seriousness criteria-Disabling/Incapacitating: 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 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 coded on 09Jan at 8am and expired
944365-1	Resident expired on 12/30/20, dx cardiac arrest.
944439-1	Resident expired on 1/2/21.

VAERS ID	Adverse Event Description
944595-1	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
944609-1	He died nine hours later.
944641-1	Patient died on 1/21-2021
944659-1	Patient died. A friend called to let us know.
944998-1	On 1/11/21 noted with headache, nausea/vomiting, severe melaise. On 1/12/21 resident expired.
945241-1	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.
945247-1	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
945253-1	"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"
945578-1	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.
946097-1	died 3 days after receiving the vaccine/Death cause: Pneumonia per doctor; This is a spontaneous report from a contactable consumer. An 85-year-old non-pregnant female patient (reporter's mother) received the first dose bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 07Jan2021 at single dose for covid-19 immunization. Medical history included dementia from an unknown date. The patient's concomitant medications were not reported. The patient died 3 days after receiving the vaccine on 10Jan2021 11:00, death cause was pneumonia per doctor. The event was reported as serious as resulted in death. It was unknown if the patient received treatment for the event. The patient did not receive any other vaccines within 4 weeks prior to the COVID vaccine. The patient was not diagnosed with COVID-19 prior to vaccination, and it was unknow if the patient has been tested for COVID-19 since the vaccination. The patient died on 10Jan2021. It was not reported if an autopsy was performed. Information about lot/batch number has been requested.; Reported Cause(s) of Death: Pneumonia
946225-1	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.
946293-1	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.

Note: Submitting a report to VAERS does not mean that healthcare personnel or the vaccine caused or contributed to the adverse event (possible side effect).

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.

Some items may have more than 1 occurrence in any single event report, such as Symptoms, Vaccine Products, Manufacturers, and Event Categories. If data are grouped by any of these items, then the number in the Events Reported column may exceed the total number of unique events. If percentages are shown, then the associated percentage of total unique event reports will exceed 100% in such cases. For example, the number of Symptoms mentioned is likely to exceed the number of events reported, because many reports include more than 1 Symptom. When more then 1 Symptom occurs in a single report, then the percentage of Symptoms to unique events is more than 100%. More information. (/wonder/help/vaers.html#Suppress)

Data contains VAERS reports processed as of the previous Friday. The VAERS data in WONDER are updated weekly, yet the VAERS system receives continuous updates including revisions and new reports for preceding time periods. More information. (/wonder/help/vaers.html#Reporting)

Help: See The Vaccine Adverse Event Reporting System (VAERS) Documentation (/wonder/help/vaers.html) for more information.

Query Date: Jan 28, 2021 10:36:34 AM

Suggested Citation:

United States Department of Health and Human Services (DHHS), Public Health Service (PHS), Centers for Disease Control (CDC) / Food and Drug Administration (FDA), Vaccine Adverse Event Reporting System (VAERS) 1990 - Previous Friday, CDC WONDER On-line Database. Accessed at http://wonder.cdc.gov/vaers.html on Jan 28, 2021 10:36:34 AM

Query Criteria:

Symptoms:	ACCIDENTAL DEATH; APPARENT DEATH; APPARENT LIFE THREATENING EVENT; BRAIN DEATH; CARDIAC DEATH; CELL DEATH; CLINICAL DEATH; DEATH; DEATH NEONATAL; DEATH OF COMPANION; DEATH OF RELATIVE; FEAR OF DEATH; FOETAL DEATH; INTRA-UTERINE DEATH; NEAR DEATH EXPERIENCE; PREMATURE BABY DEATH; SUDDEN CARDIAC DEATH; SUDDEN DEATH; SUDDEN INFANT DEATH SYNDROME; SUICIDAL IDEATION; TERMINAL STATE
Vaccine Products:	COVID19 VACCINE (COVID19)
VAERS ID:	All
Group By:	VAERS ID
Show Totals:	False
Show Zero Values:	False