October 4, 2021

SAMPLE VAERS RECORDS FROM THE "HEALTHY UNDER 40" CATEGORY

CRITERIA:

1. Less than 40 years of age (but excluding fetuses and babies)
2. Died within 30 days of injection (or not known)
3. Characterized by being in good health (eg. "healthy", "good shape",etc.)
4. Eliminate any record with most any comorbidity (including asthma, ADHD, obesity, but with the exception of very minor things such as allergies)

VAERS DETAIL

VAERS ID: 1501694

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH		UNK		

Event Information			
Patient Age		Sex	M
State/Territory	FR	Date Report Completed	
Date Vaccinated		Date Report Received	7/26/2021
Date of Onset		Date Died	
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Death

Adverse Event Description

passed away in his sleep and didn't wake up Monday morning; This is a spontaneous report from a contactable physician for a 24-year old-male consumer (patient), communicated to a sales representative regarding product BNT162B2. A 24-year-old male patient received BNT162b2 (PFIZER-BIONTECH COVID-19 Vaccine, Formulation: solution for injection, Lot number and expiration date was not reported), via unspecified route of administration on unknown date as dose number unknown, single for covid-19 immunisation. The patient's medical history and concomitant medications were not reported. The reporter stated that a healthy and active 24 year old patient who received the Pfizer vaccine on a Sunday passed away in his sleep and didn't wake up Monday morning. Event took place after use of product. It was unknown if autopsy was performed. No follow-up attempts are not possible. No further information expected.; Sender's Comments: The information on the circumstances of the patient's death is too limited to perform a meaningful company causality assessment: this event is handled as related to the suspect product BNT162B2 as a cautionary measure and for reporting purposes. 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: passed away in his sleep and didn't wake up Monday morning

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1582987

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (MODERNA))	MODERNA	040C21A	1	IM	AR

Event Information			
Patient Age	25	Sex	M
State/Territory	FL	Date Report Completed	
Date Vaccinated	7/21/2021	Date Report Received	8/18/2021
Date of Onset	8/1/2021	Date Died	8/3/2021
Days to Onset	11		
Vaccine Administered By	PHM	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Arteriovenous malformation
Cardioversion
Cerebral haemorrhage
Computerised tomogram head abnormal
Cyanosis
Death
Headache
Mechanical ventilation
Vomiting

Adverse Event Description

Young, healthy 25 year old male. Very physically active, no health issues. Suddenly had horrible headache at 2am. Threw up, went to take a shower, girlfriend found him 10-20 min later purple in the shower. Called EMS. Heart & lungs brought back with defibrillator & ventilator. CT scan showed massive brain hemorrhage. No brain activity. Pronounced dead Tuesday Aug 3rd. Doctors concluded ruptured AVM due to amount of blood in brain. Does vaccine cause inflammation that could have caused early rupture?

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
CT Scan showing brain hemorrhage	Common cold, recovered.	

Medications At Time of Vaccination	History/Allergies
No	No
	No

VAERS DETAIL

VAERS ID: 1255787

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (JANSSEN))	JANSSEN	Unknown	UNK		

Event Information			
Patient Age	21	Sex	M
State/Territory	FR	Date Report Completed	
Date Vaccinated		Date Report Received	4/25/2021
Date of Onset		Date Died	
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Death
Thrombosis

Adverse Event Description

DEATH; BLOOD COAGULATION; This spontaneous report received from a consumer concerned a 21 year old male. The patient's weight, height, and medical history were not reported. It was noted the patient was very healthy. The patient received covid-19 vaccine ad26.cov2.s (suspension for injection, route of admin not reported, batch number: UNKNOWN, Expiry :UNKNOWN) dose, start therapy date were not reported for prophylactic vaccination. The batch number was not reported . Per procedure, no follow-up will be requested for this case. No concomitant medications were reported. On an unspecified date in 2021, the patient developed blood coagulation, reported as the vaccine caused blood coagulation. The patient subsequently died 10 days after vaccination; the cause of death was not provided. The action taken with covid-19 vaccine ad26.cov2.s was not applicable. The outcome for the event blood coagulation was not provided. The patient died on an unspecified date 10 days after vaccination. This report was serious (Death and Other Medically Important Condition).; Sender's Comments: V0: This 21-year-old male patient was reported in social media to have developed blood coagulation after an unspecified duration of receiving COVID-19 VACCINE AD26.COV2.S. The patient died from an unspecified cause 10 days after vaccination. No other details was reported. Based on the information that is available, the event is assessed as indeterminate with the causal association to immunization, per WHO causality classification of adverse events following immunization based on a lack of a definitive plausible biological mechanism. However, considering the temporal relationship and recently evolving theories in the literature about COVID infections and vaccinations, potential vaccine contribution cannot be excluded. Additional information will be requested for further assessment once contact information is available.; Reported Cause(s) of Death: DEATH

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies
	Comments: The patient was very healthy

VAERS DETAIL

VAERS ID: 1440769

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH		2	SYR	LA

Event Information			
Patient Age	28	Sex	M
State/Territory	CA	Date Report Completed	
Date Vaccinated	5/13/2021	Date Report Received	7/1/2021
Date of Onset	5/28/2021	Date Died	5/28/2021
Days to Onset	15		
Vaccine Administered By	UNK	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Autopsy
Chills
Death
Pyrexia
Resuscitation
Syncope

Adverse Event Description

Patient was gone out for a run on 28th May. While running, he collapsed suddenly. Onlookers called 911 and they tried to revive him but he died on the spot. his autopsy result is still pending. He had no history of any illness and had been a healthy individual. He used to exercise regularly. He had received his second dose of vaccine that month on 13th May and had faced expected symptoms like fever and chills that only lasted for 2 days.

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
	None.	

Medications At Time of Vaccination	History/Allergies
None.	None.
	Any medications ending with -ox or -oxin.

VAERS DETAIL

VAERS ID: 1579983

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	unknown	2		

Event Information			
Patient Age		Sex	M
State/Territory	FR	Date Report Completed	
Date Vaccinated		Date Report Received	8/18/2021
Date of Onset		Date Died	
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	Yes
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Cardiac arrest
Hallucination

Adverse Event Description

hallucinations; cardiac arrest; died as a result of cardiac arrest; This is a spontaneous report from a contactable physician. This report was received via a sales representative. A 35-year-old male patient received bnt162b2 (COMIRNATY), via an unspecified route of administration on an unspecified date (Batch/Lot Number: unknown) as dose 2, single for covid-19 immunisation. The patient's medical history and concomitant medications were not reported. In a patient with a massive physique, a few days after receiving 2 doses of Comirnaty, hallucinations appeared. The patient was taken to the hospital, where he died as a result of cardiac arrest. The reporting person claims that the patient was healthy. The patient died on an unspecified date. It was not reported if an autopsy was performed. Outcome cardiac arrest was fatal while for hallucinatons was unknown. No follow-up attempts are possible. No further information is expected. Information on batch/lot number cannot be obtained.; Reported Cause(s) of Death: cardiac arrest

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1669558

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (JANSSEN))	JANSSEN	Unknown	UNK		

Event Information			
Patient Age		Sex	M
State/Territory		Date Report Completed	
Date Vaccinated		Date Report Received	9/3/2021
Date of Onset		Date Died	
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Death
Seizure

Adverse Event Description

DEATH; SEIZURES; This spontaneous report received from a consumer via a company representative via social media (twitter) concerned a male of an unspecified age. The patient's height, and weight were not reported. No past medical history or concurrent conditions were reported. The patient received covid-19 vaccine ad26.cov2.s (suspension for injection, route of admin not reported, batch number: Unknown) dose was not reported, 1 total, start therapy date were not reported for prophylactic vaccination. The batch number was not reported. Per procedure, no follow up will be requested for this case. No concomitant medications were reported. On an unspecified date, the patient developed seizure and then died. As per the reporter, I know an hour after taking the vaccine this 100 percent healthy kid had seizures. Next thing the patient was dead. It was unknown if an autopsy was performed or not. The cause of death was not reported. The action taken with covid-19 vaccine ad26.cov2.s was not applicable. The patient died on an unspecified date, and the outcome of seizures was not reported. This report was serious (Death).; Sender's Comments: V0: 20210855833-covid-19 vaccine ad26.cov2.s -Death, Seizures. This event(s) is considered unassessable. The event(s) has a compatible/suggestive temporal relationship, is unlabeled, and has unknown scientific plausibility. There is no information on any other factors potentially associated with the event(s).; Reported Cause(s) of Death: UNKNOWN CAUSE OF DEATH

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1493434

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH		UNK		

Event Information			
Patient Age		Sex	U
State/Territory	FR	Date Report Completed	
Date Vaccinated		Date Report Received	7/22/2021
Date of Onset		Date Died	7/7/2021
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	Yes
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Immune system disorder
Lymphadenopathy
Neoplasm malignant
Pericardial effusion

Adverse Event Description

Water on his heart; Enlarged lymph nodes; Immune system was so suppressed; One of the lymph turned into cancer; This is a spontaneous report from a contactable consumer (patient's relative). A patient of unspecified age and gender received bnt162b2 (BNT162B2), dose number unknown via an unspecified route of administration on an unspecified date at unspecified age of vaccination (Batch/Lot number was not reported) as single dose for COVID-19 immunisation . The patient medical history and concomitant medications were not reported. He was a fit, healthy, young man. He ha no issues. The patient experienced water on his heart (pericardial effusion) (death, hospitalization) on an unspecified date , enlarged lymph nodes (lymphadenopathy) (death, hospitalization) on an unspecified date, immune system was so suppressed (immune system disorder) (death, hospitalization) on an unspecified date, one of the lymph turned into cancer (neoplasm malignant) (death, hospitalization, medically significant) on an unspecified date. The patient was battling in hospital 6 weeks, he passed away on 07Jul2021 (day before reporting date) from complications, including water on his heart., enlarged lymph nodes, one of the lymph turned into cancer, immune system was so suppressed. It was not reported if an autopsy was performed. Event occurred in a country different from that of the reporter. This may be a duplicate if the reporter also submitted directly to his/her local agency.; Reported Cause(s) of Death: Enlarged lymph nodes; Immune system was so suppressed; Pericardial effusion; One of the lymph turned into cancer

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1431289

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	EW0191	1	IM	

Event Information			
Patient Age	13	Sex	M
State/Territory	MN	Date Report Completed	
Date Vaccinated	6/2/2021	Date Report Received	6/28/2021
Date of Onset	6/19/2021	Date Died	6/20/2021
Days to Onset	17		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered		Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Angiogram cerebral abnormal
Apnoea test abnormal
Arteriovenous malformation
Blood sodium increased
Brain death
Brain herniation
Cardiac arrest
Central nervous system lesion
Cerebellar haemorrhage
COVID-19
Death
Electrocardiogram abnormal
Endotracheal intubation
Haemorrhage intracranial
Hypernatraemia
Hypotension
Intensive care
Mechanical ventilation
Neoplasm
Resuscitation
SARS-CoV-2 test positive
Scan with contrast
Sinus tachycardia

Adverse Event Description

Date of Admission: 6/19/2021 Date of Death: 6/20/2021 Primary Care Physician: No primary care provider on file. REASON FOR ADMISSION: Patient is a 13-year-old previously healthy male who was admitted after out-of-hospital cardiac arrest with ROSC after CPR for 15 minutes in the field, found to be in the context of large cerebellar hemorrhage secondary to brain lesion (AVM vs tumor). BRIEF SUMMARY OF HOSPITALIZATION: Patient was intubated prior to arrival to the ED. Upon arrival he was started on epinephrine and norepinephrine drips to maintain perfusion and was administered bicarbonate x2. Head CTA was obtained and was notable for midbrain hemorrhage and tonsillar herniation, and no contrast enhanced blood flow in the brain. Brain death exams were completed at 09:59 and 14:20. APNEA test was performed at 13:30, which is the official time of brain death. Official cause of death was brainstem herniation from intracranial hemorrhage. Mechanical ventilation was continued to allow family time to grieve and perform last rites. Time of cardiac death after mechanical ventilation withdrawal was 18:36. HOSPITAL COURSE BY PROBLEM: FEN/Renal/Endo: #Central DI He received 1.5 L of normal saline bolus in the ED and an additional 3 L of ringers lactate bolus overnight in the ICU to maintain perfusion and decrease heart rate. His sodium was 141 upon presentation but reached a maximum of 160 due to central diabetes insipidus. He was started on 0.45% normal saline at 100 mL/hr to improve hypernatremia, which was monitored Q1h until normonatremic. He additionally required vasopressin drip to be started due to central DI, which was increased to a maximum of 20 mU/kg/hr. CV: At time of admission, epinephrine was running at 0.1 mcg/kg/min and norepinephrine was 0.1 mcg/kg/hr. Norepinephrine was increased shortly thereafter to 0.12 mcg/kg/min. In the morning after admission, he had tachycardia to the 190s, which appeared to be narrow complex. Epinephrine and norepinephrine were discontinued. Two doses of adenosine were administered (6 mg first dose, 12 mg second dose) due to suspected SVT. The rate decreased for ~4 seconds after the second dose however returned to ~180. EKG arrived which showed sinus tachycardia so no further medications or cardiac interventions were done. Fluid rates were increased to 2x MIVF rate and additional 500 mL bolus of LR was administered. Norepinephrine and epinephrine were restarted and escalated due to low blood pressures in the early afternoon.to allow family time with patient. Both titrated to effect. Pulm: Patient was mechanically ventilated to achieve normal pH, normocarbia, and high arterial oxygen tension per brain death protocol. He had no primary pulmonary disease during this admission. Neuro: #Intraparenchymal hemorrhage #Tonsillar herniation Neurosurgery was consulted. Mannitol x1 and hypertonic saline 23% x1 were administered to decrease intracranial pressures. Keppra 2g was administered for seizure prophylaxis. No sedation was needed during patient's hospitalization. PERTINENT STUDIES & CONSULTS: Pediatric neurology Neurosurgery PENDING TESTS RESULTS: None RECOMMENDATIONS AND FOLLOWUP: None No future appointments. PHYSICAL EXAMINATION: BP 108/78 , Pulse (!) 144 , Temp 36.5 □C (97.7 □F) , Resp (!) 15 , Ht 1.65 m (5' 4.96) , Wt 46.5 kg (102 lb 8.2 oz) , SpO2 99% , BMI 17.08 kg/m□ Estimated body mass index is 17.08 kg/m□ as calculated from the following: Height as of this encounter: 1.65 m (5' 4.96). Weight as of this encounter: 46.5 kg (102 lb 8.2 oz). ALLERGIES No Known Drug Allergies

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
see above. Was covid positive on admission 6/19. Family gave a history of previous covid infection earlier this year.	none	

Medications At Time of Vaccination	History/Allergies
none	none
	none

VAERS DETAIL

VAERS ID: 1368271

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (MODERNA))	MODERNA		1	IM	

Event Information			
Patient Age	30	Sex	F
State/Territory		Date Report Completed	
Date Vaccinated	3/30/2021	Date Report Received	6/2/2021
Date of Onset	4/2/2021	Date Died	4/15/2021
Days to Onset	3		
Vaccine Administered By	UNK	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	Yes
Days in Hospital	12
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Brain death
Central nervous system lesion
Cerebrovascular accident
Craniotomy
Death
Encephalitis
Endotracheal intubation
Headache
Hemiplegia
Intracranial pressure increased
Lumbar puncture
Magnetic resonance imaging head abnormal
Medical induction of coma
Memory impairment
Migraine
Nausea
Seizure
Ventriculo-peritoneal shunt
Vomiting
Withdrawal of life support

Adverse Event Description

On April 15th, the otherwise healthy 30 year old daughter of my cousin passed away in a hospital from a massive stroke and seizures related to encephalitis of unknown cause. She recovered easily from Covid19 back in November of 2020, along with several of her close friends and family members with no lingering effects. On March 30th, she was given a single dose of the Moderna vaccine along with her teaching colleagues at a local high school. She initially complained of mild nausea and vomiting but quickly developed a severe headache prompting her to visit the local ER where she received treatment for a migraine. She returned to the ER at least one more time after no relief from the headache. By April 3rd,Saturday, she no longer recognized her sister nor knew what a mask was for. Her family rushed her again to the same ER and she was subsequently transferred the following day to a Hospital. Due to dangerously high intracranial pressure, she suffered a stroke with paralysis of her left side and a seizure. Multiple lesions were noted on her brain via MRI. A shunt was inserted to relieve the pressure, she was intubated and placed into a deep coma from which she would never awaken. Despite these medical interventions and pharmacological interventions, the pressure did not subside. A craniotomy was performed the following Saturday as a last ditch effort to relieve the unrelenting pressure in her brain. The craniotomy was able to reduce the pressure but it was too late. There was no longer any brain activity and my cousin's daughter was removed from life support after they were able to say their goodbyes. The medical examiner will be examining her brain to attempt to find a cause but that report may take 6 months.

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
MRI, LP, intubation, medically induced coma, shunt, craniotomy		

Medications At Time of Vaccination	History/Allergies
	Hx of positive Covid 19 test and illness in November 2020 with full recovery

VAERS DETAIL

VAERS ID: 1690161

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	EW0162	1	IM	AR

Event Information			
Patient Age	34	Sex	M
State/Territory	NY	Date Report Completed	
Date Vaccinated	4/20/2021	Date Report Received	9/10/2021
Date of Onset	5/6/2021	Date Died	5/6/2021
Days to Onset	16		
Vaccine Administered By	PHM	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	Yes
Emergency Room	No
Office Visit	No

Symptoms
Autopsy
Death
Gene mutation identification test negative
Pericardial haemorrhage
Toxicologic test normal

Adverse Event Description

Patient passed away on 05/06/2021, 16 days after the first Pfizer injection. He was a healthy 34 year old. Autopsy report showed no organ or other physical abnormalities. The autopsy report stated his cause of death was an hemopericardium (acute dissection of proximal thoracic aorta / fatal cardiac tamponade / rupture into pericardial sac).

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
1) Genomic Sequencing and Deletion/Duplication Analysis of Genes Associated with Arterial Aneuryms and Dissections: No abnormailty identified in genes tested Toxicology Report: Examination of the specimen(s) submitted did not reveal any positive findings of toxicological significance by procedures outlined in the Analysis Summary.		

Medications At Time of Vaccination	History/Allergies
	IBS,

VAERS DETAIL

VAERS ID: 1458628

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	EW0164	1	SYR	RA

Event Information			
Patient Age	35	Sex	M
State/Territory	IL	Date Report Completed	
Date Vaccinated	4/17/2021	Date Report Received	7/9/2021
Date of Onset	4/21/2021	Date Died	5/2/2021
Days to Onset	4		
Vaccine Administered By	PVT	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	Yes
Days in Hospital	12
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	Yes
Emergency Room	No
Office Visit	No

Symptoms
Cardiac failure
Cerebrovascular accident
Death
Dyspnoea
Intensive care
Laboratory test
Pulmonary thrombosis
SARS-CoV-2 test negative
Thrombosis

Adverse Event Description

My previously healthy brother received the Pfizer vaccine (1st dose) and 4 days after he was hospitalized with shortness of breath, heart failure, blood clots in his arm, lungs and leg along with a stroke and many medical conditions kept arising as he was hospitalized. He was in the CICU for a week and a half. Unfortunately, my brother passed away from the Pfizer vaccine. Until his last day the doctors still didn't know what was wrong with him. A lot happened during his hospital stay, but this is just a brief statement. They have been keeping his medical records from me. They tested him repeatedly there from covid and he wa salways negative. They had no other explanation to what was happening and all along they wanted it to be COVID-19 and were so quick to say it was not the vaccine.

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
Yes a lot of test and lab were done, but like I said previously they have not given me his medical records so I don't know all the exact dates to everything yet.	None	

Medications At Time of Vaccination	History/Allergies
None	N/A
	N/A

VAERS DETAIL

VAERS ID: 1381355

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (JANSSEN))	JANSSEN	Unknown	UNK		

Event Information			
Patient Age	39	Sex	M
State/Territory	FL	Date Report Completed	
Date Vaccinated		Date Report Received	6/8/2021
Date of Onset		Date Died	
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Death

Adverse Event Description

DEATH; This spontaneous report received from a consumer concerned a 39 year old male. The patient's height, and weight were not reported. No past medical history or concurrent conditions were reported. Patient was healthy. The patient received covid-19 vaccine ad26.cov2.s (suspension for injection, route of admin not reported, batch number: Unknown) frequency 1 total, dose, start therapy date were not reported for prophylactic vaccination. The batch number was not reported and has been requested. No concomitant medications were reported. Reporter stated that the patient took the vaccine and then died 3 days later (date unspecified). Reporter did not have any further information to provide. On an unspecified date, the patient died from unknown cause of death. It was unknown whether autopsy was performed or not. The action taken with covid-19 vaccine ad26.cov2.s was not applicable. This report was serious (Death).; Sender's Comments: V0: 20210611846-COVID-19 VACCINE AD26.COV2.S-Death. This event(s) is considered unassessable. The event(s) has a compatible/suggestive temporal relationship, is unlabeled, and has unknown scientific plausibility. There is no information on any other factors potentially associated with the event(s).; Reported Cause(s) of Death: UNKNOWN CAUSE OF DEATH

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies
	Comments: Patient was healthy.

VAERS DETAIL

VAERS ID: 1577475

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (JANSSEN))	JANSSEN		UNK		

Event Information			
Patient Age		Sex	M
State/Territory		Date Report Completed	
Date Vaccinated		Date Report Received	8/17/2021
Date of Onset		Date Died	
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Death

Adverse Event Description

DIED FROM THE VACCINE; This spontaneous report received from a consumer via a company representative concerned a male of unspecified age. The patient's height, and weight were not reported. The patient was very healthy. The patient received covid-19 vaccine ad26.cov2.s (suspension for injection, route of admin, and batch number were not reported) dose, 1 total, start therapy date were not reported for prophylactic vaccination. The batch number was not reported. Per procedure, no follow-up will be requested for this case. No concomitant medications were reported. On an unspecified date, after vaccination patient died from unknown cause of death. It was unspecified if an autopsy was performed. The action taken with covid-19 vaccine ad26.cov2.s was not applicable. This report was serious (Death).; Sender's Comments: V0-20210818781-COVID-19 Vaccine AD26.COV2.S-Died From The Vaccine. This event(s) is considered un-assessable. The event(s) has a compatible/suggestive temporal relationship, is unlabeled, and has unknown scientific plausibility. There is no information on any other factors potentially associated with the event(s).; Reported Cause(s) of Death: UNKNOWN CAUSE OF DEATH

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies
	Comments: The patient was very healthy.

SAMPLE VAERS RECORDS FROM THE "20 AND UNDER" CATEGORY

CRITERIA:

1. 20 years of age or less (but excluding fetuses and babies)
2. Eliminate any record with most any comorbidity (including asthma, ADHD, obesity, but with the exception of very minor things such as allergies)

VAERS DETAIL

VAERS ID: 1261766

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (MODERNA))	MODERNA		1	IM	LA

Event Information			
Patient Age	1	Sex	M
State/Territory	FL	Date Report Completed	
Date Vaccinated	4/8/2021	Date Report Received	4/27/2021
Date of Onset	4/10/2021	Date Died	4/10/2021
Days to Onset	2		
Vaccine Administered By	UNK	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	Yes
Emergency Room	No
Office Visit	No

Symptoms
Body temperature increased
Death
Seizure

Adverse Event Description
increased body temperature, seizure, death

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1696757

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	FA6780	1	IM	LA

Event Information			
Patient Age	11	Sex	F
State/Territory	GA	Date Report Completed	
Date Vaccinated	9/14/2021	Date Report Received	9/14/2021
Date of Onset		Date Died	
Days to Onset			
Vaccine Administered By	PVT	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	U	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Product administered to patient of inappropriate age

Adverse Event Description
Patient was 11 years old and 8 months at the time of vaccine No side effects noted.

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
None	None	

Medications At Time of Vaccination	History/Allergies
None	None
	None

VAERS DETAIL

VAERS ID: 1440065

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH		2		

Event Information			
Patient Age		Sex	M
State/Territory		Date Report Completed	
Date Vaccinated		Date Report Received	7/1/2021
Date of Onset		Date Died	
Days to Onset			
Vaccine Administered By	UNK	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Autopsy
Cardiomegaly
Death
Pericardial effusion

Adverse Event Description

died three days after Covid vaccination; Autopsy showed enlarged heart and fluid surrounding the heart; Autopsy showed enlarged heart and fluid surrounding the heart; This is a spontaneous report from a contactable consumer or other non-health care professional in response to mail sent regarding the confirmation of below mentioned query. A 13-year-old male patient received second dose of bnt162b2 (PFIZER-BIONTECH COVID-19 mRNA VACCINE, Formulation: Solution for injection, Batch/Lot number and Expiration date not reported) via an unspecified route of administration in an unspecified anatomical location on an unspecified date as single dose for COVID-19 immunisation. The patient medical history and concomitant medications were not reported. The patient previously received first dose of bnt162b2 (PFIZER-BIONTECH COVID-19 mRNA VACCINE, Formulation: Solution for injection, Batch/Lot number and Expiration date not reported) via an unspecified route of administration in an unspecified anatomical location on an unspecified date as single dose for COVID-19 immunisation. On an unspecified date, the patient after receiving his second Covid vaccine from Pfizer died three days later. The patient underwent lab tests and procedures which included autopsy: enlarged heart and fluid surrounding the heart caused by the Covid vaccination. The outcome of the events was fatal. No follow-up attempts are possible; information about lot/batch number cannot be obtained.; Reported Cause(s) of Death: enlarged heart and fluid surrounding the heart

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
Test Name: autopsy; Result Unstructured Data: Test Result:enlarged heart and fluid surrounding the heart; Comments: caused by the Covid vaccination		

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1655100

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH		2		

Event Information			
Patient Age	13	Sex	F
State/Territory		Date Report Completed	
Date Vaccinated		Date Report Received	8/30/2021
Date of Onset		Date Died	
Days to Onset			
Vaccine Administered By	UNK	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Death

Adverse Event Description

dead from second dose of Pfizer Covid 19 vaccine; This is a spontaneous report from a Pfizer-sponsored program by a non-contactable consumer. This report reported same event for two patients. This is the first dose of two reports. A 13-year-old female patient received bnt162b2 (BNT162B2), dose 2 via an unspecified route of administration on an unspecified date (Batch/Lot number was not reported) as DOSE 2, SINGLE at the age of 13-year-old for covid-19 immunisation. The patient medical history and concomitant medications were not reported. The patient previously received the first dose of bnt162b2 (BNT162B2) for covid-19 immunisation. A 13 years old female is dead from second dose of Pfizer Covid 19 vaccine. Both had no prior conditions with the heart and now are dead. The patient died on an unspecified date. It was unknown if an autopsy was performed. No follow-up attempts are possible; information about lot/batch number cannot be obtained; Sender's Comments: Linked Report(s) : US-PFIZER INC-202101091793 same report/drug/AE, different patients; Reported Cause(s) of Death: dead from second dose of Pfizer Covid 19 vaccine

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1514265

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH		UNK		

Event Information			
Patient Age		Sex	F
State/Territory	FR	Date Report Completed	
Date Vaccinated		Date Report Received	7/30/2021
Date of Onset		Date Died	
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Death

Adverse Event Description

it seems that 2 days after immunisation died; This is a spontaneous report from a contactable physician. This report was received via a Pfizer sales representative. A 14-year-old female patient received BNT162B2 (COMIRNATY), via an unspecified route of administration on an unspecified date (Batch/Lot number was not reported) as single dose for covid-19 immunisation. The patient medical history and concomitant medications were not reported. The patient experienced it seems that 2 days after immunisation patient died. The patient died on an unspecified date. It was not reported if an autopsy was performed. No follow-up attempts are possible. The information about lot number and expiration date cannot be obtained. No further information is expected.; Sender's Comments: Based on the current available limited information in the case provided, the causal association between the event of Death due to unknown cause and the use of suspect product BNT162B2 cannot be fully assessed. The case will be reassessed if additional information becomes available. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to Regulatory Authority, Ethics Committees, and Investigators, as appropriate.; Reported Cause(s) of Death: unknown cause of death

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1242573

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH		1	IM	RA

Event Information			
Patient Age	15	Sex	M
State/Territory	CO	Date Report Completed	
Date Vaccinated	4/18/2021	Date Report Received	4/22/2021
Date of Onset	4/19/2021	Date Died	4/20/2021
Days to Onset	1		
Vaccine Administered By	PUB	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	Yes

Symptoms
Cardiac failure
Death

Adverse Event Description
Heart failure

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
	No	

Medications At Time of Vaccination	History/Allergies
Vaccinated with Pfizer/Biontech, died 04/20/2021, 2 days after vaccination	No
	Nothing

VAERS DETAIL

VAERS ID: 1668800

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	FF2154	1		LA

Event Information			
Patient Age	15	Sex	M
State/Territory	FR	Date Report Completed	
Date Vaccinated	8/9/2021	Date Report Received	9/3/2021
Date of Onset	8/13/2021	Date Died	8/13/2021
Days to Onset	4		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	Yes
Emergency Room	No
Office Visit	No

Symptoms
Death

Adverse Event Description

Death/passed away; This is a spontaneous report from a contactable consumer or other non HCP (parent, father of patient). A 15-year-old male patient received the first dose of bnt162b2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration in the left arm on 09Aug2021 at 09:00 AM (at the age of 15-year-old; lot number: FF2154) as DOSE 1, SINGLE for COVID-19 immunisation. The patient's medical history and concomitant medications were not provided. The patient did not receive any other vaccines within 4 weeks prior to the COVID vaccine. The father reported that the patient (the son) received the dose 1 of the Pfizer vaccine on 09Aug2021 at 9AM on left arm. Unfortunately, patient passed away (death) on Friday 13Aug2021 at 04:30 without any history of illness. The event resulted in Emergency room/department or urgent care. Prior to vaccination, patient did not diagnose with COVID-19. Since the vaccination, patient did not test for COVID-19. Device date was 29Aug2021. No treatment received. Outcome of the event was fatal. It was not reported if an autopsy was performed.; Reported Cause(s) of Death: Death/passed away

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1698104

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	Unknown	1		

Event Information			
Patient Age		Sex	M
State/Territory	FR	Date Report Completed	
Date Vaccinated	8/2/2021	Date Report Received	9/15/2021
Date of Onset	8/9/2021	Date Died	8/9/2021
Days to Onset	7		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Cardio-respiratory arrest
Sudden death

Adverse Event Description

Sudden death unexplained; Cardiorespiratory arrest; This is a spontaneous report from a contactable physician downloaded from the Regulatory Authority. Report number ES-AEMPS-985191. A 15-year-old male patient received unknown dose of bnt162b2 (COMIRNATY, Solution for injection, Lot number: unknown), via an unspecified route on 02Aug2021 as a single dose for covid-19 immunization. The patient has no prior history medical history. The patient concomitant medications were not reported. On 09Aug2021 at 09:02, with no prior pathology family found the patient without a pulse. Upon arrival of the emergency team, he has no pulse. Some stiffness of limbs. There is no prior Cardiorespiratory arrest. Time of evolution of Cardiorespiratory arrest is unknown. Judicial protocol is activated. Sudden death unexplained on 09Aug2021 00:00. It was unknown if autopsy has been done. The outcome of the events was fatal. No follow-up attempts are possible, information on batch number cannot be obtained.; Reported Cause(s) of Death: Cardio-respiratory arrest

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1382906

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	EW0187	2	IM	LA

Event Information			
Patient Age	15	Sex	M
State/Territory	CA	Date Report Completed	
Date Vaccinated	5/15/2021	Date Report Received	6/8/2021
Date of Onset	6/7/2021	Date Died	6/7/2021
Days to Onset	23		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Death

Adverse Event Description
Unexplained death within 48 hours

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
	none noted	

Medications At Time of Vaccination	History/Allergies
None known	Acne, no other conditions noted
	None noted

VAERS DETAIL

VAERS ID: 1665051

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH		UNK		

Event Information			
Patient Age		Sex	M
State/Territory	FR	Date Report Completed	
Date Vaccinated		Date Report Received	9/2/2021
Date of Onset		Date Died	
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Leukaemia

Adverse Event Description

leukemia; This is a spontaneous report from a contactable physician received via a sales representative. A 16-years-old male patient received bnt162b2 (COMIRNATY), via an unspecified route of administration on an unspecified date (Batch/Lot number was not reported) as SINGLE DOSE for covid-19 immunisation. The patient's medical history and concomitant medications were not reported. The patient who following vaccination with bnt162b2, several days after was diagnosed with leukemia. The evolution was fulminant and eventually he died. The patient died on an unspecified date. It was unknown if an autopsy was performed. The outcome of the event leukemia was fatal. No follow-up attempts are possible, information about lot/batch number cannot be obtained. No further information is expected.; Sender's Comments: Based on the current limited available information, a possible contributory role of the suspect product BNT162B2 to the development of event of Leukemia cannot be totally excluded/assessed. The case will be reassessed if additional information becomes available. The impact of this report on the benefit/risk profile of the Pfizer product is evaluated as part of Pfizer procedures for safety evaluation, including the review and analysis of aggregate data for adverse events. Any safety concern identified as part of this review, as well as any appropriate action in response, will be promptly notified to regulatory authorities, Ethics Committees, and Investigators, as appropriate.; Reported Cause(s) of Death: leukemia

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1225942

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	Unknown	1		

Event Information			
Patient Age	16	Sex	F
State/Territory	WI	Date Report Completed	
Date Vaccinated	3/19/2021	Date Report Received	4/18/2021
Date of Onset	3/28/2021	Date Died	3/30/2021
Days to Onset	9		
Vaccine Administered By	UNK	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Cardiac arrest
Death
Laboratory test
Lung assist device therapy
Oral contraception
Pulmonary embolism
Resuscitation

Adverse Event Description

Patient was a 16yr female who received Pfizer vaccine 3/19/21 at vaccine clinic and presented with ongoing CPR to the ED 3/28/21 after cardiac arrest at home. Patient placed on ECMO and imaging revealed bilateral large pulmonary embolism as likely etiology of arrest. Risk factors included oral contraceptive use. Labs have since confirmed absence of Factor V leiden or prothrombin gene mutation. Patient declared dead by neurologic criteria 3/30/21.

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies
Reported to be on Drospirenone-Ethinyl Estradiol 3-0.02 MG per tab	

VAERS DETAIL

VAERS ID: 1336767

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (MODERNA))	MODERNA		2		

Event Information			
Patient Age	19	Sex	F
State/Territory	IL	Date Report Completed	
Date Vaccinated	4/3/2021	Date Report Received	5/21/2021
Date of Onset	4/30/2021	Date Died	
Days to Onset	27		
Vaccine Administered By	SCH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	Yes
Permanent Disability	Yes
Congenital Anomaly/Birth Defect	No
Hospitalized	Yes
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Bradycardia
Cardiac arrest
Cardiogenic shock
Dizziness
Myocarditis
Oropharyngeal pain
Pyrexia

Adverse Event Description

Patient presented 5/16/2021 with 1 week dizziness, fever and sore throat, found to have acute myopericarditis c/b cardiogenic shock and bradycardic arrest.

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
	None	

Medications At Time of Vaccination	History/Allergies
Cetirizine	None
	None

VAERS DETAIL

VAERS ID: 1703772

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH		UNK		

Event Information			
Patient Age		Sex	F
State/Territory	FR	Date Report Completed	
Date Vaccinated		Date Report Received	9/16/2021
Date of Onset		Date Died	
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Death

Adverse Event Description

died the next morning after getting the vaccine after jogging.; This is a spontaneous report from a contactable consumer. A 19-year-old female patient received BNT162B2, via an unspecified route of administration on an unspecified date (Batch/Lot number was not reported) as dose number unknown, single for COVID-19 immunisation. The patient's medical history and concomitant medications were not reported. The patient died the next morning after getting the vaccine after jogging on an unspecified date. Caller stated the vaccine is causing death, permanent disability, blindness, heart attacks, strokes, and blood clots being the number 1 thing. The patient died on an unspecified date. It was not reported if an autopsy was performed. The following information on the lot/batch number has been requested.; Reported Cause(s) of Death: died the next morning after getting the vaccine after jogging.

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1048413

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH		2		

Event Information			
Patient Age		Sex	M
State/Territory	FR	Date Report Completed	
Date Vaccinated	1/27/2021	Date Report Received	2/23/2021
Date of Onset		Date Died	2/1/2021
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	Yes
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	Yes
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Blood test
Dyspnoea
Heart rate increased
Myocarditis
Pain in extremity

Adverse Event Description

myocarditis- inflammation of the heart muscle; accelerated heartbeat; shortness of breath; sharp pains that were radiating down his left arm;
This is a spontaneous report from two contactable consumers. A 19-year-old male patient received second dose of BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE) on 27Jan2021 at single dose for COVID-19 immunisation. Medical history and concomitant medications were not reported. The patient developed myocarditis on unspecified date and died on 01Feb2021 five days after second dose. Patient had no underlying medical conditions prior to the event. Patient was hospitalized in ICU with myocarditis - inflammation of the heart muscle, five days after receiving his second dose of the coronavirus vaccine. The young patient received treatment at a (PRIVACY) clinical center on Sunday night before being transferred for further treatment to (PRIVACY) Medical Center. From when he had received the second dose, he had experienced an accelerated heartbeat, along with shortness of breath and sharp pains that were radiating down his left arm on unspecified date. Lab data included blood tests on unspecified date that revealed the heart inflammation. The patient died on 01Feb2021. It was unknown if autopsy was performed. According to the clinic, it has still not been confirmed that the inflammation was developed as a side effect of the vaccination. However, a number of COVID-19-related myocarditis cases have been reported, according to the Institute of Health. Information on the lot/batch number has been requested.; Reported Cause(s) of Death: Myocarditis

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
Test Name: blood tests; Result Unstructured Data: Test Result:heart inflammation		

Medications At Time of Vaccination	History/Allergies

SAMPLE VAERS RECORDS FROM THE "CAUSAL LINK LIKELY" CATEGORY

CRITERIA:

1. Description mentions that a physician or other health care-related professional believes that a causal link is suspected, likely, or confirmed.

VAERS DETAIL

VAERS ID: 1432416

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	EY3860	2		

Event Information			
Patient Age		Sex	F
State/Territory	FR	Date Report Completed	
Date Vaccinated	6/16/2021	Date Report Received	6/29/2021
Date of Onset	6/17/2021	Date Died	6/20/2021
Days to Onset	1		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	Yes
Days in Hospital	1
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Altered state of consciousness
Body temperature
Decreased appetite
Movement disorder
Pneumonia
Pyrexia
Sepsis
Shock

Adverse Event Description

Shock; Consciousness disturbed; possibility of pneumonia and sepsis; possibility of pneumonia and sepsis; Pyrexia; Inappetence; Difficulty moving body; This is a spontaneous report from a contactable physician received from the Regulatory authority. Regulatory authority report number is v21115326. The patient was a 95-year-old female. Body temperature before vaccination was 36.6 degrees centigrade. Family history was not reported. Medical history included old tuberculosis. On an unspecified date, the patient previously received the first dose of BNT162b2 (COMIRNATY, Lot# and expiration date were not provided) for COVID-19 immunisation. On 16Jun2021 (the day of vaccination), the patient received the second dose of BNT162b2 (COMIRNATY, Solution for injection, Lot number EY3860, Expiration date 31Aug2021) via an unspecified route of administration as a single dose for COVID-19 immunization. On 17Jun2021 (1 day after the vaccination), the patient experienced pyrexia, inappetence, and difficulty moving body. On 20Jun2021 (4 days after the vaccination), the patient was admitted to the hospital. On 20Jun2021 (4 days after the vaccination), the outcome of the event was fatal. The course of the event was as follows: On 16Jun2021, the patient received the second vaccination. On the following day on 17Jun2021, the patient developed pyrexia and inappetence, and the patient became bedridden. On 20Jun2021, the patient had consciousness disturbed and emergently transferred to a hospital. The patient was in shock state. The patient was unresponsive to treatment and on 20Jun2021 at 22:16, the patient died. It was not reported if autopsy was done or not. The patient was admitted to the hospital from 20Jun2021 to 20Jun2021. The reporting physician classified the events as serious (death and hospitalization) and assessed that the events was related to BNT162b2. Other possible cause of the events such as any other diseases was possibility of pneumonia and sepsis. The reporting physician commented as follows: Right lung field originally showed shadow due to old tuberculosis and it was difficult to assess whether it was complicated by pneumonia. From the clinical course, the patient developed pyrexia which occurred and continued after the vaccination and died without improvement; thus, causality between the event and the vaccine was highly likely.; Reported Cause(s) of Death: Pyrexia; Inappetence; Difficulty moving body; possibility of pneumonia and sepsis; possibility of pneumonia and sepsis; Consciousness disturbed; Shock

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
Test Date: 20210616; Test Name: Body temperature; Result Unstructured Data: Test Result:36.6 Centigrade; Comments: before vaccination		

Medications At Time of Vaccination	History/Allergies
	Medical History/Concurrent Conditions: Old tuberculosis

VAERS DETAIL

VAERS ID: 1390438

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	EX3617	1		

Event Information			
Patient Age	99	Sex	F
State/Territory	FR	Date Report Completed	
Date Vaccinated	5/12/2021	Date Report Received	6/11/2021
Date of Onset	5/15/2021	Date Died	5/24/2021
Days to Onset	3		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	Yes
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	Yes

Symptoms
Body temperature
Computerised tomogram
C-reactive protein
Fibrin D dimer
Haemoglobin
Oxygen saturation
Pulmonary alveolar haemorrhage
SARS-CoV-2 test
White blood cell count

Adverse Event Description

Pulmonary alveolar haemorrhage; This is a spontaneous report from a contactable physician received from the). Regulatory authority report number is v21111275. The patient was a 99-year-old female. Body temperature before vaccination was 36.7 degrees Centigrade. The patient had no family history. The patient had medical history of reflux oesophagitis. The concomitant medication included oral Bayaspirin. On 12May2021 at 15:00 (the day of vaccination), the patient (at age of 99-year-old) received the first dose of BNT162b2 (COMIRNATY, Solution for injection, Lot number EX3617, Expiration date 31Aug2021) via an unspecified route of administration as a single dose for COVID-19 immunization. On 15May2021 at 10:00 (2 days, and 19 hours after the vaccination), the patient experienced pulmonary alveolar haemorrhage. On 15May2021 (3 days after the vaccination), the patient was admitted to the hospital. On 24May2021 (12 days after the vaccination), the outcome of the event was fatal. The course of the event was as follows: On 15May2021 (3 days after vaccination), the patient experienced bloody sputum, and the oxygen saturation decreased, and thus, the patient was transferred to the reporting hospital. The blood examination showed white blood cell of 14600, hemoglobin of 8.0, and DD dimer of 119.1, and C-reactive protein of 0.876. CT showed infiltrative shadows and ground-glass opacities on the both lung fields. The quantitative antigen test for COVID-19 was negative. The patient was admitted to the reporting hospital, and administration of antibacterial drugs (tazobactam and piperacillin), an infusion solution (coinjection of tranexamic acid and Kaytwo), and oxygen administration were initiated. DD dimer gradually decreased; however, the bloody sputum did not subside. On 21May2021 (9 days after vaccination), the patient developed CO2 narcosis. On 24May2021 (12 days after vaccination), the patient died. It was unknown if an autopsy was performed. The reporting physician classified the event as serious (death) and assessed that the event was related to BNT162b2. Other possible causes of the event such as any other diseases was lung atypical mycobacteriosis. The reporting physician commented as follows: DD dimer significantly increased, and haemorrhagic tendency was observed. The antibacterial drugs were ineffective, and pulmonary alveolar haemorrhage was considered as the cause of death. Since the event occurred 3 days after the vaccination, the causality between the event and BNT162b2 was strongly suspected.; Reported Cause(s) of Death: Pulmonary alveolar haemorrhage

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
Test Date: 20210512; Test Name: body temperature; Result Unstructured Data: Test Result:36.7 Centigrade; Comments: Before vaccination; Test Date: 20210515; Test Name: CT; Result Unstructured Data: Test Result:ground-glass opacities on the both lung fields; Comments: CT showed infiltrative shadows and ground-glass opacities on the both lung fields.; Test Date: 20210515; Test Name: C-reactive protein; Result Unstructured Data: Test Result:0.876; Test Name: DD dimer; Result Unstructured Data: Test Result:gradually decreased; Test Date: 20210515; Test Name: DD dimer; Result Unstructured Data: Test Result:119.1; Test Date: 20210515; Test Name: hemoglobin; Result Unstructured Data: Test Result:8.0; Test Date: 20210515; Test Name: oxygen saturation; Result Unstructured Data: Test Result:decreased; Test Date: 20210515; Test Name: quantitative antigen test for COVID-19; Test Result: Negative ; Test Date: 20210515; Test Name: white blood cell; Result Unstructured Data: Test Result:14600		

Medications At Time of Vaccination	History/Allergies
BAYASPIRIN	Medical History/Concurrent Conditions: Reflux oesophagitis

VAERS DETAIL

VAERS ID: 1485869

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH		2		

Event Information			
Patient Age		Sex	M
State/Territory	FR	Date Report Completed	
Date Vaccinated		Date Report Received	7/19/2021
Date of Onset		Date Died	
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	Yes
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Arteriosclerosis
Cerebrovascular accident
Cough
Dementia
Scab
Visual impairment
Wound

Adverse Event Description

Visual disturbances; Dementia; coughing while breathing; his mouth was full of wounds, his tongue and his mouth was full of scabs and live wounds; his mouth was full of wounds, his tongue and his mouth was full of scabs and live wounds; generalized atherosclerosis; vascular brain injury; This is a spontaneous report from a contactable consumer (reporting for the husband). This consumer reported different events for 2 vaccine doses. This is the second of 2 reports. A male patient of unspecified age received the second dose of BNT162B2 (COMIRNATY) via unspecified route of administration on an unspecified date as single dose for COVID-19 immunization. The patient's medical history and concomitant medications were not reported. The patient previously received the first dose of BNT162B2 (COMIRNATY) via unspecified route of administration on an unspecified date in May2021 as single dose for COVID-19 immunization and experienced knee pain. The patient experienced visual disturbances, dementia, vascular brain injury, and generalized atherosclerosis on unspecified date after the second dose. The events visual disturbances and dementia resulted to hospitalization while vascular brain injury and generalized atherosclerosis were fatal. Clinical course was reported as follows: At the beginning of May2021, the patient felt unwell after the first dose of the Pfizer vaccine. He had tremendous pain in his knees, making him unable to walk. Until that day, he had no health problems. After a few days, the pain subsided. When the patient received the second dose, it was reported that the patient suddenly went from being a healthy, intelligent person to a mentally ill person. The patient became delusional and told untold stories. He shouted out of the window that he was imprisoned in the house. He started defecating on the carpet. He also had visual disturbances. He suddenly became very aggressive towards the reporter and the reporter started to fear for the reporter's life. The reporter called for an ambulance and took the patient to the hospital. For a month, the reporter called the attending physician and the nurses several times a day to get information about the patient's condition. According to the information, the patient's condition worsened every day. On several occasions, the reporter was asked to take the patient to a psychiatric hospital. The reporter described the patient as a very intelligent man and had never had any mental problems. The patient was given psychotropic medication. He was tied up because he was sometimes aggressive. Dementia was diagnosed. Per reporter's opinion dementia takes years to develop and does not happen overnight. The day before the reporter was allowed to enter the hospital, the reporter was told that the patient had a 10 percent chance of survival. The doctor in-charge of the patient told the reporter that the patient was in an agonal condition. On unspecified date in Jun2021, the reporter was allowed to come in to visit the patient at the hospital. The reporter saw the patient lying, coughing while breathing, his mouth was full of wounds, his tongue and his mouth was full of scabs and live wounds. The patient did not respond to any of the reporter's words or signals. When the reporter took the patient's hand, he had an anxiety reflex along with a terrible facial grimace. The patient did not recognize the reporter. There was no contact with the patient at all. After the visit, the reporter received a phone call from the attending doctor, where during the conversation the doctor stated that the patient's condition was most definitely a vaccine complication. The doctor said this with the kind of certainty that the reporter had been convincing him of since the patient's month in hospital. It was the fault of the vaccine given. The reporter described the patient as a sober and healthy man. He also had no mental problems and declared that anyone could confirm this. The reporter added that the patient was killed by the second dose of the Pfizer vaccine. It was also reported that the patient was so afraid of the virus that he could not wait to be vaccinated to be safe and added Unfortunately he was very wrong. It was the worst mistake we ever made in agreeing to this vaccination. It was reported that the hospital discharge card stated vascular brain injury as the secondary cause of death as the underlying cause generalized atherosclerosis. Outcome of visual disturbances and dementia was unknown while vascular brain injury and generalized atherosclerosis were fatal. It was not reported whether autopsy was performed.; Sender's Comments: Linked Report(s) : PL-PFIZER INC-2021867179 same patient/drug (first dose), different events; Reported Cause(s) of Death: vascular brain injury as the secondary cause of death; underlying cause generalized atherosclerosis

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1702004

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	FE8206	2		

Event Information			
Patient Age		Sex	M
State/Territory	FR	Date Report Completed	
Date Vaccinated	8/6/2021	Date Report Received	9/16/2021
Date of Onset	8/9/2021	Date Died	8/9/2021
Days to Onset	3		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Body temperature
Death

Adverse Event Description

Death; This is a spontaneous report from a contactable physician received from the Regulatory Agency. Regulatory authority report number is v21125479. A 74-years-old male patient received bnt162b2 (COMIRNATY), dose 2 via an unspecified route of administration on 06Aug2021 09:30 (Batch/Lot Number: FE8206; Expiration Date: 31Oct2021) as dose 2, single for covid-19 immunisation. The patient's medical history and concomitant medications were not reported. Body temperature before vaccination was 36.1 degrees centigrade. The patient had no medical history. There was no concomitant medication. On unknown date in 2021, the patient previously received the first dose of BNT162b2 (COMIRNATY, Lot# unknown, Expiration date unknown). On 06Aug2021 (the day of vaccination) at 09:30, the patient received the second dose of BNT162b2 (COMIRNATY). On 09Aug2021 (2 days/14 hours/30 minutes after the vaccination), the patient experienced death. On 09Aug2021 (3 days after the vaccination), the outcome of the event was fatal. The course of the event was as follows: On 06Aug2021 (the day of vaccination), at 09:30, the patient received the second dose of BNT162b2 vaccination, and he went home. The patient lived alone. One the same day, a helper visited the patient's home. It was considered that the patient went to sleep after supper. On 09Aug2021 (2 days, 14 hours, and 30 minutes after vaccination), the helper called the patient's daughter who lived near the patient to say that no response was obtained, and things seemed strange. The patient was found dead beside the bed. An autopsy by the police was performed and results are not provided. On 01Sep2021 (25 days, 14 hours, and 30 minutes after vaccination), in the morning, the daughter called the reporting hospital. The reporting physician classified the event as serious (death) and assessed that the event was related to BNT162b2. There was no other possible cause of the event such as any other diseases.; Reported Cause(s) of Death: Death

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
Test Date: 20210806; Test Name: body temperature; Result Unstructured Data: Test Result:36.1 Centigrade; Comments: Before vaccination		

Medications At Time of Vaccination	History/Allergies
	Comments: List of non-encoded Patient Relevant History: Patient Other Relevant History 1: none

VAERS DETAIL

VAERS ID: 1165492

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH		1		

Event Information			
Patient Age		Sex	F
State/Territory	FR	Date Report Completed	
Date Vaccinated	2/26/2021	Date Report Received	4/4/2021
Date of Onset		Date Died	3/24/2021
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Cardiac arrest
SARS-CoV-2 test

Adverse Event Description

cardiac arrest; This is a spontaneous report from a contactable consumer received from the Regulatory Agency (RA). The regulatory authority report number is GB-MHRA-WEBCOVID-202103270909463110. A 62-year-old female patient received BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE), dose 1 via an unspecified route of administration on 26Feb2021 (Batch/Lot number was not reported) as single dose for covid-19 immunisation. Medical history included diabetes, immunodeficiency (Taking other treatments or medicines, not listed above, known to lower the immune response and i...), and hypertension. Patient had not had symptoms associated with COVID-19. Patient was not enrolled in clinical trial. Patient had not tested positive for COVID-19 since having the vaccine. The patient's concomitant medications were not reported. The patient experienced cardiac arrest on an unspecified date. The patient underwent lab tests and procedures which included COVID-19 virus test: no - negative covid-19 test on 19Mar2021. The patient died on 24Mar2021. It was not reported if an autopsy was performed and the reported cause of death was cardiac arrest. The clinical course was reported as: Vaccine caused cardiac arrest which caused death. Postmortem samples sent for confirmation No follow-up attempts are possible; information about lot/batch number cannot be obtained.; Reported Cause(s) of Death: Cardiac arrest

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
Test Date: 20210319; Test Name: COVID-19 virus test; Result Unstructured Data: Test Result:No - Negative COVID-19 test		

Medications At Time of Vaccination	History/Allergies
	Medical History/Concurrent Conditions: Diabetes; Hypertension; Immunodeficiency (Taking other treatments or medicines, not listed above, known to lower the immune response and i...)

VAERS DETAIL

VAERS ID: 1227708

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	EJ6134	1		

Event Information			
Patient Age		Sex	M
State/Territory	FR	Date Report Completed	
Date Vaccinated	1/21/2021	Date Report Received	4/19/2021
Date of Onset	1/28/2021	Date Died	2/10/2021
Days to Onset	7		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
COVID-19
General physical health deterioration
Respiratory tract infection
SARS-CoV-2 test

Adverse Event Description

COVID-19/ COVID INFECTION; CONDITION DETERIORATED; RTI; This is a spontaneous report from a contactable physician downloaded from the regulatory authority, IE-HPRA-2021-066081. This is a report received from the regulatory authority. A 90 -year- old male patient received first dose of bnt162b2 (COMIRNATY, Lot Number: EJ6134), via an unspecified route of administration on 21Jan2021 at single dose for covid-19 immunisation . Medical history included type 2 diabetes mellitus, atrial fibrillation and chronic obstructive pulmonary disease. There were no concomitant medications. The patient did not have any COVID-19 symptoms prior to vaccination. On 21Jan2021, the patient was vaccinated and It was reported that no adverse reactions were noted post vaccination. On 28Jan2021, the patient tested positive for COVID-19 following a PCR nasal/pharyngeal swab. It was reported that the patient's condition deteriorated in the days prior to death. The patient was seen by a General Practitioner (GP). The patient was treated for a respiratory tract infection (RTI) with antibiotics, intramuscular Rocephin and oxygen (O2) therapy. However, there were no significant improvements. A palliative care pathway was commenced. On 10Feb2021, at 12.10pm, the patient died. The reported fatal events were Covid-19/COVID infection, condition deteriorated and respiratory tract infection (RTI). On 11Feb2021 a Coroner reported that the patient 's death occurred as a result of COVID-19 following vaccination with COVID-19 vaccine. Follow-up information was received by the regulatory authority from a healthcare professional on 16Mar2021: It was reported that the patient's death certificate had been completed as ''COVID, vaccine related''. Follow-up attempts are completed. No further information is expected; Sender's Comments: Linked Report(s) : IE-HPRA-2021-066080 regulatory authority; Reported Cause(s) of Death: COVID-19

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
Test Date: 20210128; Test Name: COVID-19 PCR test; Result Unstructured Data: Test Result:Covid 19 Positive via PCR nasal / pharyngeal swab.; Comments: Covid 19 Positive via PCR nasal / pharyngeal swab.; Test Name: COVID-19 virus test; Result Unstructured Data: Test Result:did not have any COVID-19 symptoms prior to vaccin		

Medications At Time of Vaccination	History/Allergies
	Medical History/Concurrent Conditions: AFib; COPD; NIDDM

VAERS DETAIL

VAERS ID: 1045038

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	EJ6788	UNK	OT	LA

Event Information			
Patient Age		Sex	F
State/Territory	FR	Date Report Completed	
Date Vaccinated	1/26/2021	Date Report Received	2/22/2021
Date of Onset	1/28/2021	Date Died	1/29/2021
Days to Onset	2		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Anaphylactic shock
Circulatory collapse
Diarrhoea
Faecal vomiting
Gastrointestinal haemorrhage
Hypotension
Oxygen saturation decreased
Tachycardia

Adverse Event Description

Haemorrhage of digestive tract; Fecal vomiting; Collapse cardiovascular; Anaphylactic shock; Hypotension; Tachycardia; Oxygen saturation decreased; Diarrhea/black diarrhea; This is a spontaneous report from a contactable physician from the Medicines Agency (MA) Regulatory authority-WEB FR-AFSSAPS-TO20210508. A 90-year-old female patient received bnt162b2 (COMIRNATY) (lot no EJ6788) intramuscularly on left arm on 26Jan2021 at a single dose for COVID-19 immunisation. Medical history included hyperthyroidism under propylex, atrial fibrillation (anticoagulated), transient ischaemic attack (TIA), dementia, all unknown if ongoing. Concomitant medication included propylthiouracil (PROPYLEX) for hyperthyroidism. CLINICAL SIGNS: 28Jan2021: picture of anaphylactic shock, hypotension, tachycardia, desaturation (oxygen saturation decreased) and diarrhea. 29Jan2021: picture of digestive hemorrhage with black diarrhea and fecal vomiting, collapse (collapse cardiovascular). EVOLUTION: Death. All events were considered serious as fatal. Patient died on 29Jan2021 due to anaphylactic shock, hypotension, tachycardia, desaturation (oxygen saturation decreased), diarrhea, digestive hemorrhage with black diarrhea, fecal vomiting, collapse (collapse cardiovascular). It was unknown if an autopsy was performed or not. Reporting physician considered COVID-19 vaccination caused the death. No follow-up attempts possible. No further information expected.; Reported Cause(s) of Death: Haemorrhage of digestive tract; Anaphylactic shock; Collapse cardiovascular; Oxygen saturation decreased; Fecal vomiting; Tachycardia; Hypotension; Diarrhea/black diarrhea

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies
PROPYLEX	Medical History/Concurrent Conditions: Atrial fibrillation (Anticoagulated); Dementia; Hyperthyroidism (Hyperthyroidism under propylex); TIA

VAERS DETAIL

VAERS ID: 1521519

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	FA5829	2		

Event Information			
Patient Age	92	Sex	M
State/Territory	FR	Date Report Completed	
Date Vaccinated	6/24/2021	Date Report Received	8/3/2021
Date of Onset	1/26/2021	Date Died	6/26/2021
Days to Onset			
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	Yes
Emergency Room	No
Office Visit	No

Symptoms
Altered state of consciousness
Atrial flutter
Body temperature
Computerised tomogram
Multiple organ dysfunction syndrome
Thrombosis

Adverse Event Description

Multi-organ failure due to thrombosis; Multi-organ failure due to thrombosis; Atrial flutter; consciousness disturbed; This is a spontaneous report from a contactable physician received from the Regulatory Authority. Regulatory authority report number is v21120933. A 92-year and 5-month-old male patient received bnt162b2 (COMIRNATY, Solution for injection, Lot number FA5829, Expiration date 31Aug2021) via an unspecified route of administration on 24Jun2021 at an unknown time as DOSE 2, SINGLE for covid-19 immunisation. Family history, medical history, and concomitant medications were not reported. There were no points to be considered on the vaccine screening questionnaire (primary diseases, allergies, vaccinations and illnesses within the last one month, medications the patient was taking, past adverse effect history, growth status). Body temperature before vaccination was 36.4 degrees centigrade on 24Jun2021. On an unknown date, the patient previously received the first dose of BNT162b2 (COMIRNATY, Lot# was not reported, Expiration date was not reported). On 26Jun2021 at 16:00 (2 days after the vaccination), the patient experienced multi-organ failure due to thrombosis. On 26Jun2021 (2 days after the vaccination), the outcome of the event was fatal. The course of the event was as follows: On 26Jun2021, the patient was transported by ambulance due to consciousness disturbed, and he had atrial flutter. Resuscitation was performed; however, the symptoms did not improve, and the patient died. A CT after the death revealed findings of suspected thrombosis. The reporting physician classified the event as serious (death) and assessed the event was related to BNT162b2. There was no other possible cause of the event such as any other diseases. The reporting physician commented as follows: Multi-organ failure due to thrombosis was considered to be the cause of death.; Reported Cause(s) of Death: Atrial flutter; Multi-organ failure due to thrombosis; Multi-organ failure due to thrombosis

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
Test Date: 20210624; Test Name: Body temperature; Result Unstructured Data: Test Result:36.4 Centigrade; Comments: before vaccination; Test Name: CT; Result Unstructured Data: Test Result:suspected thrombosis		

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1589970

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	FC9873	2		

Event Information			
Patient Age	55	Sex	F
State/Territory	FR	Date Report Completed	
Date Vaccinated	8/2/2021	Date Report Received	8/20/2021
Date of Onset	8/2/2021	Date Died	8/10/2021
Days to Onset	0		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	Yes
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	Yes
Emergency Room	No
Office Visit	No

Symptoms
Acute kidney injury
Blood creatinine
Blood sodium
Body mass index
Computerised tomogram
C-reactive protein
Diarrhoea
Hepatic function abnormal
Pyrexia
Sepsis
Vasculitis
White blood cell count

Adverse Event Description

vasculitis; hepatic function disorder; sepsis; Acute renal failure; intense diarrhoea; pyrexia; This is a spontaneous report from a contactable attending physician received from the regulatory authority. Regulatory authority report number is v21122904. A 55-year and 11-month-old female patient received bnt162b2 (COMIRNATY), dose 2 via an unspecified route of administration on 02Aug2021 10:00 (vaccination at age of 55 years old) (Lot Number: FC9873; Expiration Date: 30sep2021) as dose 2, single for covid-19 immunisation. Medical history included emaciation (BMI 14, 14.8), depression, anxiety neurosis, hypothyroidism. On an unknown date in 2021, the patient previously received the first dose of BNT162b2 (COMIRNATY, Lot# FC8736, Expiration date 30Sep2021) for COVID-19 immunisation and experienced pyrexia. The patient's concomitant medications were not reported. The patient experienced vasculitis, hepatic function disorder on 02Aug2021 21:00, and pyrexia on 02Aug2021 with outcome of unknown, intense diarrhoea on 05Aug2021 with outcome of unknown, sepsis and acute renal failure on an unspecified date. The patient was hospitalized for vasculitis and hepatic function disorder from 07Aug2021 to an unknown date, hospitalized for sepsis and Acute renal failure from 07Aug2021 to 10Aug2021. The patient died of Vasculitis, Hepatic function abnormal, sepsis and acute renal failure. The clinical course reported as below: On 02Aug2021 at 21:00 (eleven hours after the vaccination), the patient experienced vasculitis and hepatic function disorder. On 07Aug2021 (five days after the vaccination), the patient was admitted to the reporter hospital. On 10Aug2021 (eight days after the vaccination), the outcome of the event was fatal. The patient experienced pyrexia and diarrhoea after the first dose of vaccination, and improved. In the night of the day of the second vaccination, pyrexia similar to the first dose occurred. On the third day (05Aug2021), intense diarrhoea occurred. On the fifth day(07Aug2021), the patient was transported by ambulance due to worsened general condition and was admitted to hospital. At the time of hospitalization, significant increase of white blood cell (30000s /uL) and high blood C-reactive protein (CRP) (26 mg/dL), advanced prerenal failure (creatinine (Cr) at 2.5 mg/dL), hyponatraemia (114 mmol/L) and computerised tomogram (CT) showed advanced intestinal oedema and ascites. The patient was hospitalized for sepsis and acute renal failure. Although the patient was treated with antibacterial drugs and fluid infusion, exacerbation did not stop, and the patient died on the fourth day(10Aug2021) of hospitalization. The reporting physician classified the event as serious (hospitalization) and assessed that the event was related to BNT162b2. There was no other possible cause of the event such as any other diseases. The reporting physician commented as follows: It was considered as the vaccine-induced serious adverse reactions because similar symptoms to the first vaccination occurred again at the second vaccination. Underlying condition of emaciation (BMI 14.8) and the administration of psychiatric drugs for panic disorder affected in some way, plus, there was a possibility that the patient had conditions that have not been diagnosed. However, in any case, the events would not occur if the patient did not receive the vaccination.; Reported Cause(s) of Death: vasculitis; hepatic function disorder; sepsis; acute renal failure

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
Test Date: 20210807; Test Name: Cr; Test Result: 2.5 mg/dl; Comments: at the time of hospitalization, advanced prerenal failure; Test Date: 20210807; Test Name: Blood sodium; Result Unstructured Data: Test Result:114 mmol/L; Comments: at the time of hospitalization, hyponatraemia; Test Name: BMI; Result Unstructured Data: Test Result:14; Test Name: BMI; Result Unstructured Data: Test Result:14.8; Test Date: 20210807; Test Name: CT; Result Unstructured Data: Test Result:advanced intestinal oedema and ascites; Comments: at the time of hospitalization; Test Date: 20210807; Test Name: CT; Result Unstructured Data: Test Result:showed advanced intestinal oedema and ascites.; Test Date: 20210807; Test Name: CRP; Test Result: 26 mg/dl; Comments: at the time of hospitalization, high; Test Date: 20210807; Test Name: white blood cell; Result Unstructured Data: Test Result:30000s /mm3; Comments: at the time of hospitalization, significant increase		

Medications At Time of Vaccination	History/Allergies
	Medical History/Concurrent Conditions: Anxiety neurosis; Depression; Emaciation (BMI 14, 14.8); Hypothyroidism

VAERS DETAIL

VAERS ID: 1401343

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	EY0779	1		

Event Information			
Patient Age		Sex	M
State/Territory	FR	Date Report Completed	
Date Vaccinated	5/23/2021	Date Report Received	6/16/2021
Date of Onset	5/28/2021	Date Died	6/3/2021
Days to Onset	5		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	Yes
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Blood pressure measurement
Body temperature
Computerised tomogram
C-reactive protein increased
Platelet count decreased
Thrombosis

Adverse Event Description

Platelets decreased; Thrombus; This is a spontaneous report from a contactable physician received from the regulatory authority. Regulatory authority report number is v21111831. The patient was a 72-year and 3-month-old male. Body temperature before vaccination was 37.0 degrees Centigrade. The family history was not reported. The patient was receiving dialysis. The patient had no allergy, and he had not received vaccination within 2 months. On 23May2021 at 15:00 (the day of vaccination), the patient received the first dose of BNT162b2 (COMIRNATY, Solution for injection, Lot number EY0779, Expiration date 31Aug2021) via an unspecified route of administration as a single dose for COVID-19 immunization. On 28May2021 at 00:00 (4 days and 9 hours after the vaccination), the patient experienced platelets decreased and Thrombus. On 01Jun2021 (9 days after the vaccination), the patient was admitted to the hospital. On 03Jun2021 (11 days after the vaccination), the outcome of the event was fatal. It was not reported if an autopsy was performed. The course of the event was as follows: On 28May2021 (5 days after vaccination), the patient experienced persistent queasy and vomiting. On 01Jun2021 (9 days after vaccination), the patient was examined. The patient experienced mild depressed level of consciousness, platelets decreased (to 40000), and increased inflammatory reaction (CRP 0.94 mg/dL), and he was admitted to the reporting hospital for follow up. On 03Jun2021, at around 02:00 (10 days and 11 hours after vaccination), the patient experienced depressed level of consciousness and decreased blood pressure. At 05:38 (10 days, 14 hours, and 38 minutes after vaccination), the patient was confirmed to have cardiac arrest and respiratory arrest. Cardiopulmonary resuscitation was not desired, and the patient was confirmed to die. CT after the death showed thrombosis in the cerebral sinus. Retrospectively, CT which was performed on the previous day (02Jun2021) also showed findings for which thrombosis in the cerebral sinus was suspected. No other obvious causes were observed. It was considered that thrombosis and platelets decreased due to autoimmunologic mechanism associated with the vaccination might occur which was reported in NEJM 2021:342:2124-2130. The reporting physician classified the event as serious (death) and assessed that the event was related to BNT162b2. There was no other possible cause of the event such as any other diseases. ; Reported Cause(s) of Death: Thrombus; Platelets decreased

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
Test Date: 20210523; Test Name: body temperature; Result Unstructured Data: Test Result:37 Centigrade; Comments: Before vaccination; Test Date: 20210601; Test Name: CRP; Test Result: 0.94 mg/dl; Test Date: 20210601; Test Name: platelets decreased; Result Unstructured Data: Test Result:40000; Test Date: 20210603; Test Name: blood pressure; Result Unstructured Data: Test Result:decreased; Test Date: 20210603; Test Name: CT; Result Unstructured Data: Test Result:thrombosis in the cerebral sinus; Test Date: 20210602; Test Name: CT; Result Unstructured Data: Test Result:showed findings for which thrombosis in the cerebr; Comments: showed findings for which thrombosis in the cerebral sinus was suspected	Dialysis	

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1366498

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	EY2173	1		

Event Information			
Patient Age	78	Sex	F
State/Territory	FR	Date Report Completed	
Date Vaccinated	5/14/2021	Date Report Received	6/2/2021
Date of Onset	5/17/2021	Date Died	5/23/2021
Days to Onset	3		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	Yes
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Activated partial thromboplastin time
Body temperature
Coagulopathy
Conjunctival haemorrhage
Intra-abdominal haemorrhage
Polymerase chain reaction
Prothrombin level
Small intestinal haemorrhage
Subarachnoid haemorrhage
Subdural haematoma

Adverse Event Description

significant blood coagulation disorder; small intestinal haemorrhage; intra-abdominal haemorrhage; acute subdural haematoma; subarachnoid haemorrhage; conjunctival haemorrhage; This is a spontaneous report from a contactable physician received from a regulatory authority. Regulatory authority report number is v21109038. The patient was a 78-year-old female. Body temperature before vaccination was 36.5 degrees centigrade. The patient had no particular family history. There were no points to be considered on the vaccine screening questionnaire (primary diseases, allergies, vaccinations and illnesses within the last one month, medications the patient was taking, past adverse effect history, growth status). On 14May2021 at 12:02 (the day of vaccination), the patient received the first dose of BNT162b2 (COMIRNATY, Solution for injection, Lot number EY2173, Expiration date 31Aug2021), at the age of 78 years, via an unspecified route of administration as a single dose for COVID-19 immunization. On 17May2021 (3 days after the vaccination), the patient experienced significant blood coagulation disorder, small intestinal haemorrhage, intra-abdominal haemorrhage, acute subdural haematoma, subarachnoid haemorrhage, and conjunctival haemorrhage. On 19May2021 (5 days after the vaccination), the patient was admitted to the hospital. On 23May2021 (9 days after the vaccination), the patient died. The course of the event was as follows: On 17May2021 (3 days after the vaccination), abdominal pain and bloody stool developed. On 19May2021 (5 days after the vaccination), the patient was admitted to the hospital. On 20May2021 at 06:15 (6 days after the vaccination), the patient was found to collapse. At 07:45, the patient had cardio-respiratory arrest. Resuscitation was obtained. On 23May2021 at 12:47 (9 days after the vaccination), the patient died. The blood examination showed significant coagulation function decreased (PT activity less than 5%, APTT 250 seconds or higher) on unspecified date. The imaging findings and autopsy findings showed acute subdural haematoma, subarachnoid haemorrhage, cerebral haemorrhage, pulmonary haemorrhage, small intestinal haemorrhage, and intra-abdominal haemorrhage. The result of PCR was negative. The reporting physician classified the events as serious (death) and assessed that the event was related to BNT162b2. Other possible cause of the event such as any other diseases was some kind of acquired blood coagulation disorder. The reporting physician commented as follows: Three days after the vaccination, the patient without predisposition of haemorrhage experienced significant blood coagulation disorder. She had conjunctival haemorrhage, small intestinal haemorrhage, and intra-abdominal haemorrhage at first, and then had intracranial haemorrhage, and died. It could not help but be suspected that the event was caused by the vaccination. No follow-up attempts are needed. No further information is expected.; Reported Cause(s) of Death: small intestinal haemorrhage; intra-abdominal haemorrhage; acute subdural haematoma; subarachnoid haemorrhage; conjunctival haemorrhage; significant blood coagulation disorder; Autopsy-determined Cause(s) of Death: acute subdural haematoma; subarachnoid haemorrhage; cerebral haemorrhage; pulmonary haemorrhage; small intestinal haemorrhage; intra-abdominal haemorrhage

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
Test Name: APTT; Result Unstructured Data: Test Result:more than 250 seconds; Test Date: 20210514; Test Name: body temperature; Result Unstructured Data: Test Result:36.5 Centigrade; Comments: Before vaccination; Test Name: PCR; Test Result: Negative ; Test Name: PT activity; Result Unstructured Data: Test Result:less than 5 %		

Medications At Time of Vaccination	History/Allergies

VAERS DETAIL

VAERS ID: 1377591

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH	EY3014	UNK	OT	

Event Information			
Patient Age		Sex	F
State/Territory	FR	Date Report Completed	
Date Vaccinated	4/29/2021	Date Report Received	6/7/2021
Date of Onset	5/9/2021	Date Died	5/9/2021
Days to Onset	10		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	Yes
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Cardiac failure
Sudden cardiac death
Sudden death

Adverse Event Description

Sudden cardiac death; Sudden death; sudden cardiac death/fatal failure of one of the organs; This is a spontaneous report from a contactable consumer downloaded from the regulatory authority-WEB. The regulatory authority number is CZ-CZSUKL-21005455. A 78-year-old female patient received BNT162B2 (COMIRNATY), intramuscular, on 29Apr2021 (batch/lot number: EY3014), as 2nd dose, single dose, for COVID-19 immunisation. Medical history included vertebrogenic pain syndrome, cerebral atherosclerosis with occasional dizziness/head spinning, chronic ischemic heart disease, unspecified, essential hypertension, and constipation. Concomitant medications included lactulose lactulose (DUPHALAC) taken for constipation; diclofenac (DICLOFENAC) taken for an unspecified indication; and unspecified dietary supplements, immune-boosting and over-the-counter medications, start and stop dates were not reported. Historical vaccine included the first dose of BNT162B2 (COMIRNATY Solution for injection) on 08Apr2021 (batch/lot number: EW2246), for COVID-19 immunisation. The patient experience sudden cardiac death and sudden death on 09May2021. It was reported that the patient died suddenly on 09May2021 without any previous symptoms. According to the reporter, due to the very good condition of the patient, it is believed that the death was caused by the administration of a vaccine against SARS-CoV-2. Record of the coroner's departure on 09May2021: Examination of the body by a coroner stated that No traces of external injuries were found during the examination. A mobile, self-sufficient senior living alone in an apartment, found by her grandson on a bed lying dressed in pyjamas. On the right side in a rest position. A non-compliance patient who had only Diclofenac of the drugs per scriptum, otherwise many dietary supplements, immune-boosting and over-the-counter medications (Duphalac for constipation). Most likely hypertension, chronic ischemic heart disease, cerebral atherosclerosis with occasional dizziness, but she had never had a myocardial infarction, stroke, pulmonary embolism. She did not complain about anything but verterobrogenic algic syndrome. Postmortem stiffness almost fully formed and postmortem stains marginally extrudable by the edge. Cause of death was set as a sudden cardiac death. The outcome of the events was fatal. Causes of death were Sudden cardiac death. An autopsy was not ordered. The second dose of Comirnaty is most likely the cause death. This drug probably caused fatal failure of one of the organs (as reported), sudden death, and sudden cardiac death/fatal failure of one of the organs. No autopsy was performed. The health authority assessed the event sudden cardiac death as serious (death) and the event sudden death as serious (death, life-threatening, medically significant). No follow-up attempts possible. No further information expected.; Reported Cause(s) of Death: Sudden cardiac deathAn autopsy was not ordered. The second dose of Comirnaty is most likely the cause death. This drug probably caused fatal failure of one of the organs.; Sudden death; sudden cardiac death/fatal failure of one of the organs

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies
DUPHALAC [LACTULOSE]; DICLOFENAC	Medical History/Concurrent Conditions: Cerebral atherosclerosis (With occasional dizziness/head spinning); Chronic ischemic heart disease, unspecified; Constipation; Dizziness; Essential hypertension; Vertebrogenic pain syndrome

VAERS DETAIL

VAERS ID: 1585641

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (PFIZER-BIONTECH))	PFIZER\BIONTECH		UNK		

Event Information			
Patient Age		Sex	M
State/Territory	FR	Date Report Completed	
Date Vaccinated	4/8/2021	Date Report Received	8/19/2021
Date of Onset	5/17/2021	Date Died	7/17/2021
Days to Onset	39		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered	N	Serious	

Event Categories	
Death	Yes
Life Threatening	Yes
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	Yes
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Angiogram
Arteriosclerosis
Asthenia
Cardiac failure
Cough
Death
Dyspnoea
Fall
Lung disorder
Multiple organ dysfunction syndrome
Myocardial infarction
Paralysis
Peripheral swelling
Pneumonia

Adverse Event Description

Passed away on 17Jul2021; Swelling in feet; He is having cardiac failure; Angiogram showed left artery was 95% blocked and right was 75%; Vaccine is like a poison for lungs and made him weak; Hospital acquired pneumonia; Multi organ failure; Fall; Silent heart attack; Couldn't breathe in shower; Husband got a cough; weak; paralysis; This is a spontaneous report from a contactable other HCP (patient's wife) via a medical information team.. A 76-year-old male patient (husband) received a dose of BNT162B2 (PFIZER-BIONTECH COVID-19 VACCINE), via an unspecified route of administration on 08Apr2021 as single dose for COVID-19 immunisation. Medical history included breast cancer. The patient's concomitant medications were not reported. The patient experienced passed away on 17Jul2021 (death, hospitalization) on 17Jul2021, hospital acquired pneumonia (death, hospitalization) on an unspecified date in 2021, multi organ failure (hospitalization, life threatening) on an unspecified date in 2021 with outcome of unknown, fall (hospitalization) on an unspecified date in 2021 with outcome of unknown, silent heart attack (hospitalization) on an unspecified date in 2021 with outcome of unknown, swelling in feet (hospitalization) on 17Jun2021 with outcome of unknown, cardiac failure (hospitalization) on an unspecified date in 2021 with outcome of unknown, open heart surgery. heart repair and double bypass completed (hospitalization) on an unspecified date in 2021 with outcome of unknown, angiogram showed left artery was 95% blocked and right was 75% (hospitalization) on an unspecified date in 2021 with outcome of unknown, vaccine is like a poison for lungs and made him weak (hospitalization) on an unspecified date in 2021 with outcome of unknown, paralysis (medically significant) on an unspecified date in 2021 with outcome of unknown, couldn't breathe in shower on 17May2021 with outcome of unknown, got a cough on an unspecified date in 2021 with outcome of unknown, weak on an unspecified date in 2021 with outcome of unknown. Clinical course reported as follow: 2 weeks later, husband got a cough. Took antibiotics. On 17May2021, patient couldn't breathe in shower. Ambulance came and took husband to hospital. Perfectly ok pre vaccine. The reporter had heart operation in June and have previously had breast cancer. Husband had silent heart attack and was kept as an inpatient. He was sure this was caused by the vaccine. Husband only took vaccine so he could go to Country. Husband was unable to be transferred to same hospital as the reporter. Since 17Jun2021, he has had breathing difficulties and swelling in feet. The reporter was a doctor and knew the patient was having cardiac failure. Took husband to hospital. 29Jun2021 he had an open heart surgery. Heart repair and double bypass completed. Angiogram showed left artery was 95% blocked and right was 75%. The reporter knew everything happened due to the vaccine. A doctor has confirmed this was due to the vaccination. He had multi organ failure, suffered a fall whilst in hospital and passed away on 17Jul2021. Vaccine was like a poison for lungs and made him weak. Patient in Country had paralysis from the vaccine. Husband contracted hospital-acquired pneumonia prior to passing. The reporter was not happy with the way her husband was treated in the hospital prior to passing as he would have been better off in the same hospital as her or at home. The patient underwent lab tests and procedures which included angiogram: left artery was 95% blocked and right was 75%. The patient died on 17Jul2021. It was not reported if an autopsy was performed. The lot number for the vaccine, BNT162B2, was not provided and will be requested during follow up.; Sender's Comments: Based on the available information and noted underlying risk factors the reported events were more likely attributed to an underlying or an intercurrent medical condition and it is assessed as unrelated to the BNT162B2 in this 76 year old elderly subject. 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.; Reported Cause(s) of Death: passed away on 17Jul; Hospital acquired pneumonia

Lab Data	Current Illness	Adverse Events After Prior Vaccinations
Test Name: Angiogram; Result Unstructured Data: Test Result:left artery was 95% blocked and right was 75%		

Medications At Time of Vaccination	History/Allergies
	Medical History/Concurrent Conditions: Breast cancer

VAERS DETAIL

VAERS ID: 1123847

Vaccine Type	Vaccine	Manufacturer	Lot	Dose	Route	Site
COVID19	COVID19 (COVID19 (MODERNA))	MODERNA	003A21A	1	IM	RA

Event Information			
Patient Age	59	Sex	M
State/Territory	CA	Date Report Completed	
Date Vaccinated	3/15/2021	Date Report Received	3/22/2021
Date of Onset	3/16/2021	Date Died	3/16/2021
Days to Onset	1		
Vaccine Administered By	OTH	Vaccine Purchased By	
Mfr/Imm Project Number			
Recovered		Serious	

Event Categories	
Death	Yes
Life Threatening	No
Permanent Disability	No
Congenital Anomaly/Birth Defect	No
Hospitalized	No
Days in Hospital	None
Existing Hospitalization Prolonged	No
Emergency Room/Office Visit	No
Emergency Room	No
Office Visit	No

Symptoms
Death

Adverse Event Description

Patient had no reactions to first vaccine post dialysis. The morning after the patient received the vaccine, patient expired at home. Police stated that the death was vaccine related.

Lab Data	Current Illness	Adverse Events After Prior Vaccinations

Medications At Time of Vaccination	History/Allergies
	DM, HTN, CHF, ESRD
	NKDA