

COVID-19 Vaccine Drug Reactions: Child Anaphylaxis

Preliminary Notes – Reactions Listings Start on Page 2 Below

1. Child Anaphylaxis cases (allergic reactions that can be life-threatening) Reported through December 10, 2021 in the United States to the Vaccine Adverse Event Reporting System (VAERS).
2. In the United States, it is very rare for children to be given COVID-19 vaccine drugs. As children are tested with experimental drugs, there may be a significant increase in child anaphylaxis cases.
3. In February and early March, 2021, there were articles published related to the large number of deaths linked to COVID-19 vaccine drugs, including pieces by Reuters and International Business Times. Shortly after these publications, there appeared a small number of *fake cases* submitted in order to try to discredit VAERS. This included a death of a 2-year-old child. Submitting a false case to VAERS is against U.S. federal law. Fake cases only benefit the drug manufacturers and do not benefit people who experience serious short-term reactions such as death and blood clots or reactions from long-term, repeated injections.

Child Anaphylaxis: COVID-19 Vaccine Drugs

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1937031	12/9/2021	CA	6	M	12/9/2021	12/9/2021	0526 mother reported to nurse that child was shaking/trembling. Nurse assessed & paged doctor . No dizziness, reports not feeling cold, fingertips blue, not lightheaded, no SOB, no diaphoresis, no pallor. no swelling of face, lips, or tongue. Child refused water and snacks. child was scared and nervous d/t past anaphylaxis to sulfa drugs experience. 0531 Had child and mother wait inside for the remainder of the 30 minute wait. Child is seated and still trembling. Handwarmers given. 0533 child reporting he feels better. 0535 child no longer shaking, "just a little weird". watching phone w/ mother at side. fingertips back to normal color 0543 30 minutes have passed from time of vaccination. child no longer shaking. Assessed child standing and walking. 0547 patient cleared by doctor. Mother and child left ambulatory.
1936074	12/9/2021	AK	6	F	11/18/2021	11/18/2021	Immediate severe swelling, redness of entire left forearm-vital signs stable and no other signs of allergy/anaphylaxis. Treated with cool pack and observed for an additional 30 minutes with no other symptoms. Redness resolved in approximately 3 hours post vaccination. 3 days later on 11/21 child developed episodes of being hot, heart racing, shortness of breath, and red/blotchy patches on face. No fever, chills or GI symptoms. It looked almost like "panic attacks or anxiety" per mother's report. Seen by Pediatrician at Clinic on 11/29 but all tests were normal. Referred to mental health clinician. Episodes have resolved at this time-12/9/21.

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1933094	12/8/2021	MA	5	F	12/8/2021	12/8/2021	<p>Patient arrived to clinic with mom at 12:40 PM for Pevnar-13 (polysorbate protocol) and PEG testing. Negative COVID Screening, mother denied antihistamine use. Mom states that she had a fever on Sunday and Monday, she had 3 negative COVID tests. No fever today. Procedure explained and questions encouraged. Patient was alert, lungs clear, patient had a couple hives that resolved prior to testing. Skin Prick Test done on back and interpreted in 15 minutes: Pevnar-13 (6mm/12mm) MiraLAX 1:100 (3mm/4mm), MiraLAX (3mm/5mm) MiraLAX 1:1 (3mm/4mm), histamine (13mm/40mm+) and control. IDs not done to Pevnar due to positive SPT. Discussed with attending and ordering provider; both agreed that due to the low positive results patient should receive split dose of Pfizer vaccine with observation. Pfizer Lot # FK5618 First dose: 0.04mL administered in right deltoid at 2:55pm. At 3:02pm pinpoint hive at injection site with mild erythema sounding, lung sounds clear. 3:14 pinpoint hive and erythema nearly completely resolved, lung sounds clear. 3:20pm small hive appears like small bubbles in line about 6-8mm long on right flank. MD examined patient, lung sounds clear. Per MD, antihistamine administered prior to second dose. Mom preferred loratadine to cetirizine due to past behavioral concerns. Loratadine 5mg administered at 3:27pm. 3:29pm flank hive had resolved. Second dose: 0.16mL administered in left deltoid at 3:30pm. Within seconds of vaccine administration erythema on left shoulder and collar bone appeared. Resolved within 3-4 minutes. 3:30 hive on left bicep near elbow appeared. 3:45pm Hive on left flank of similar to right flank, small bubbles in a line 6-8mm long. 3:50 hive on left bicep have resolved. 4:10 erythema on right cheek appeared for 4-6 minutes and resolved. Lung sounds clear throughout observation. No further hives or erythema appeared for remaining observation time. Patient was discharged at 4:30pm in stable condition after being examined by the MD. Patient was instructed to take Benadryl for any additional hives this evening and to take loratadine 5mg for the next couple of days. Mother is in agreement with plan and has no concerns at this time. Mom was instructed to go to nearest ED for any worsening or concerning symptoms, discussed signs and symptoms of anaphylaxis. Mom is comfortable</p>

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1932975	12/8/2021	VT	5	F	12/8/2021	12/8/2021	with plan. Patient received 2nd dose of 5-11 yr PFIZER vaccine at approximately 1600. No s/s of reaction during initial 15 minutes of observation. Patient sitting in chair next to father; per father, the patient dropped something on the floor below her feet and when she went to retrieve, she fell forward to her knees and "crumbled" forward to the ground. No loss of consciousness. Patient alert and oriented by time RN assessed. RN had patient lie down with feet raised. Patient did want to sit up in her father's lap. Denied complaints of headache, dizziness, shortness of breath; no s/s of anaphylaxis. Patient given 8 ounces of water with saltine crackers. Observed for another 15 minutes. Father reported lack of food intake prior to vaccine administration. Additionally, reported that child had no issue or reaction to previous covid vaccine. Upon further assessment, patient OK to exit vaccine clinic with father.
1929857	12/7/2021		17	F	11/8/2021	11/8/2021	Anaphylaxis, headache, bruising on legs and arms, stuffy nose, chills, fever, and sleepiness.
1923397	12/4/2021	FL	11	M	12/4/2021	12/4/2021	pt had discoloration in the face, tingling and upper extremity stiffness, extreme nausea and cold sweats. no signs or symptoms of anaphylaxis. no fever recorded. ED was called and pt was examined by emt.

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1923396	12/4/2021	MA	8	M	11/16/2021	11/16/2021	History of Present Illness 8 yo who received his COVID vaccine yesterday, last night developed a few hives on trunk/extremities. Today mom noticed hives much worse and quite pruritic, mom brought to ED for further evaluation. There has been no fever, no URI symptoms, no cough, no shortness of breath or trouble breathing, no throat tightness or chest pain. Denies tongue swelling. Past MedHx: ADHD, asthma, o/w reviewed and not relevant to current encounter SurgHx: reviewed and not relevant to current encounter SocialHx: Lives with family FamHx: reviewed and not relevant to current encounter Meds: Concerta, melatonin Immunizations: Up to date Medical Decision Making Patient with hives as above, may be related to COVID vaccine. Benadryl given. No evid of anaphylaxis or severe reaction. Serial exams done. Reexamination/Reevaluation Temperature Temporal Artery: 37.2 DegC (11/17/21 20:34:00) Systolic Blood Pressure: 114 mmHg (11/17/21 20:34:00) Diastolic Blood Pressure: 55 mmHg (11/17/21 20:34:00) Heart Rate: 89 bpm (11/17/21 20:34:00) Respiratory Rate: 20 br/min (11/17/21 20:34:00) Oxygen Saturation (SPO2): 99 % (11/17/21 20:34:00) Remained well appearing. Repeat vitals normal, well perfused. Safe for discharge home. Instructions given Discussed reasons for return. Advised f/u with PCP within 48 hours. Final Diagnosis 1. Hives L50.9 2. Allergic reaction T78.40XA
1923256	12/4/2021	ID	10	F	12/4/2021	12/4/2021	Hives on arm and shoulder 10 minutes after vaccination. Benadryl was given and hives started to improve within 20 minutes. No anaphylaxis.
1923160	12/4/2021	AK	6	M	12/2/2021	12/3/2021	anaphylaxis
1908564	11/30/2021		5	F	11/29/2021	11/29/2021	Mild angioedema. No urticaria, no resp distress, no anaphylaxis.

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1904450	11/28/2021	WV	7	M	11/28/2021	11/28/2021	The vaccination was given and the patient's parent reported that his eyes rolled into the back of his head and he had involuntary movements for 10 to 15 seconds. When entering the room the patient was pale, he did not have a fever and his blood pressure was a little low (80/60), but starting increasing after a few minutes. The patient did not have a rash, swollen throat or tongue, or any other signs of anaphylaxis. Patient was monitored for 30 minutes after the event and started to feel better and gain color.
1902482	11/26/2021	CO	9	M	11/26/2021	11/26/2021	1620/Vaccine administered of 0.3 mL of Purple top Pfizer was administered to 9 y/o pt. Pt was observed for an additional 15 min for a total of 30 min. Pt showed no signs or symptoms of distress or anaphylaxis. The pt's father was educated of possible side effects such as fever, muscle pain, nausea and other flu like symptoms. Father was instructed to treat symptoms with Tylenol or Ibuprofen as necessary, and seek further medical treatment if symptoms remained uncontrolled. Father verbalized understanding of education, and went to seek further care. Father had no additional questions or concerns at time of departure from unit.
1889553	11/22/2021	AL	5	M	11/21/2021	11/21/2021	Mild inflammation at injection site. Beginning stages of a rash and mild urticaria approximately 1 inch in radius centered on vaccination site. Given 12.5 mg chewable Benadryl PO. Mother informed to seek medical attention if sign and symptoms worsen or don't alleviate. Vital signs taken and monitored for 15 minute period and WNL for patient. Lung sounds clear bilaterally. Pt monitored and showed no signs of anaphylaxis. Mother took child with her and left clinic after patient monitoring period.
1888220	11/20/2021	NY	16	M	11/19/2021	11/19/2021	Systemic: Allergic: Anaphylaxis-Medium, Systemic: Allergic: Difficulty Swallowing, Throat Tightness-Medium, Systemic: Dizziness / Lightheadness-Severe

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1884930	11/19/2021	CA	9	M	11/17/2021	11/17/2021	Client was vaccinated at 14:29. Around 1440 the observation nurse noted that the client was fanning himself. The client complained that he was feeling hot, Right arm and leg pruritus, new "throat pain" and dizziness. The observation nurse and POD lead then called emergency services at 1445 and initiated the anaphylaxis protocol. An epipen JR was administered (Lot # LFN341) IM to right thigh at 1451 and at 1457 0.4ml of Diphenhydramine (lot # 080008) was administered IM to R Deltoid by Nurse. EMS arrived at 1458 and hand off occurred to the crew at 1459. Transport to local Medical Center ER occurred at 1505.
1873957	11/16/2021	CA	15	F	10/26/2021	10/26/2021	Client received first dose of COVID vaccine Pfizer Lot# FF2587 in left arm. Client came to site today (11/16/2021) requesting second dose of COVID vaccine Pfizer. Client reported to RN that after receiving first dose on 10/26/2021 feeling "dizzy and a little bit of chest pain." Client reports seeing spots, denies passing out. Client reports staff fed her a snack due to she didn't eat that day. Client reports she has symptoms for a "little bit," and they resolved before she left after her 15 min observation. RN requested PHN assess client. Client reported to PHN, she felt anxious during and after receiving the vaccine that day. Client denies history of reactions to other vaccines, reports history of anxiety attacks. Client has allergies to pollen and environment, denies anaphylaxis. PHN text Operation Vaccination Lead, at 2:20 pm for medical consult. Per Dr., client approved to get 2nd COVID vaccine Pfizer today. Client given juice before vaccination. Client received COVID vaccine Pfizer lot #FF8841 at 3:10 pm in the left arm. Client stayed for 30 minute observation period, denied s/s of adverse reaction. Client walked out with her mother with a steady gait.
1865428	11/12/2021	AZ	6	M	11/10/2021	11/10/2021	Approximately 10 minutes after patient received initial COVID vaccine he started complaining of itching and scratchy throat. He then broke out in hives and vomited. At that time patient received Epi pen 0.3mg and a rapid response was called as it was suspected that patient had anaphylaxis to the vaccine. Patient was transferred to the ER for further care and monitoring.

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1861265	11/11/2021	UT	11	M	11/10/2021	11/10/2021	Client is an 11 yr old caucasian male whom recieved his first dose of pediatric Pfizer. Client was waiting in recovery area and started complaining about nausea and feeling flushed to parents. Nurse arrived to car and EMS was assessing client already whom was reclined back in back seat of parents vehicle. Client was cool to touch, pale in color, A/O x3. 11:15 AM V/S: B/P: 98/62 HR:78 O2:98%. Nurse instructed client to elevate feet and drink a Sprite as well as eat a snack. 11:25 AM Client states that he feels better. Per client Nausea has subsided, Client is warm to touch and normal skin color has returned. Nurse/ EMS did teaching with parents on monitoring for worsening s/sx (i.e. anaphylaxis) and to take to E.R. Parents verbalized understanding and client states he is feeling much better and safe to go home.
1857487	11/10/2021	PA	11	M	11/8/2021	11/8/2021	Patient received the 1st COVID-19 vaccination today in the office. Per parent report the patient briefly lost consciousness. When I arrived to the exam room he was lying on his back and his mother was holding his legs above his head. By that time he was appropriately responsive and alert and oriented. No signs of respiratory distress, no edema, or other signs of anaphylaxis. He was given a drink of water. He was observed for 20 minutes in the exam room and remained at his neurologic baseline. I suspect syncopal reaction after the vaccination. This is not a contraindication to the second vaccine for COVID as I do not believe this was an anaphylactic reaction. Mom verbalized understanding.
1849536	11/7/2021	MO	8	M	11/6/2021	11/6/2021	Patient received vaccination then went to sit in chairs for 15 minutes. Several minutes later his mother stated he was feeling hot, clammy, and faint. The patient was seated but was asking to lay down. We kept him in a supported, seated position in case he vomited. His skin was cold and clammy and he was acting as if he might faint. We monitored for a few minutes and he seemed to fade in and out of consciousness. No signs of anaphylaxis were noted. I asked the mother if she wanted me to alert EMS. Store management and 911 were called. The patient was transported to the hospital.
1818727	10/26/2021		13	F	8/14/2021	8/14/2021	anaphylaxis with administration of epi pen and EMS call

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1810870	10/23/2021	WA	15	M	10/21/2021	10/22/2021	Diffuse maculopapular urticarial eruption, hives, not including oropharynx; no anaphylaxis, no abdominal pain or dizziness or vomiting

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1804461	10/21/2021	NY	14	U	6/6/2021	6/6/2021	Site: Bruising at Injection Site-Mild, Site: Itching at Injection Site-Mild, Site: Pain at Injection Site-Mild, Site: Redness at Injection Site-Mild, Systemic: Allergic: Anaphylaxis-Mild, Systemic: Allergic: Difficulty Breathing-Mild, Systemic: Allergic: Difficulty Swallowing, Throat Tightness-Mild, Systemic: Allergic: Itch (specify: facial area, extremities)-Mild, Systemic: Allergic: Itch Generalized-Mild, Systemic: Allergic: Rash (specify: facial area, extremities)-Mild, Systemic: Allergic: Rash Generalized-Mild, Systemic: Allergic: Swelling of Face / Eyes / Mouth / Tongue-Mild, Systemic: Abdominal Pain-Mild, Systemic: Autoimmune Disease (diagnosed by MD)-Mild, Systemic: Bell's Palsy-Mild, Systemic: Blood Disorder (diagnosed by MD)-Mild, Systemic: Body Aches Generalized-Mild, Systemic: Cardiac Disorder (diagnosed by MD)-Mild, Systemic: Chest Tightness / Heaviness / Pain-Mild, Systemic: Chills-Mild, Systemic: Confusion-Mild, Systemic: Diarrhea-Mild, Systemic: Dizziness / Lightheadness-Mild, Systemic: Exhaustion / Lethargy-Mild, Systemic: Fainting / Unresponsive-Mild, Systemic: Fever-Mild, Systemic: PREVIOUS EVENT EFFECTING LOT-Mild, Systemic: Flushed / Sweating-Mild, Systemic: Headache-Mild, Systemic: Heart Attack-Mild, Systemic: Hypertension-Mild, Systemic: Hyperventilation-Mild, Systemic: Hypotension-Mild, Systemic: Joint Pain-Mild, Systemic: Lymph Node Swelling-Mild, Systemic: MIS (Multisystem Inflammatory Syndrome)(diagnosed by MD)-Mild, Systemic: Nausea-Mild, Systemic: Neurological Disorder (diagnosed by MD)-Mild, Systemic: Numbness (specify: facial area, extremities)-Mild, Systemic: Seizure-Mild, Systemic: Shakiness-Mild, Systemic: Stroke-Mild, Systemic: Tachycardia-Mild, Systemic: Tingling (specify: facial area, extremities)-Mild, Systemic: Tinnitus-Mild, Systemic: Unable to Sleep-Mild, Systemic: Visual Changes/Disturbances-Mild, Systemic: Vomiting-Mild, Systemic: Weakness-Mild, Additional Details: PEARL RIVER RX HAS NOTIFIED EACH PATIENT INDIVIDUALLY AND WE ATTEST WE HAVE FOLLOWED THE COMPANY DIRECTION FOR PATIENT NOTIFICATION

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1795755	10/18/2021	GA	16	M	10/18/2021	10/18/2021	The patient received his first dose of Pfizer. Around 13 minutes after receiving the vaccination he started complaining of itching and pain on his left arm, which was the arm the vaccine was administered in. The patient also said his neck itched. The patient was given 50 mg of Benadryl (he was 144 lbs). I went over the signs of anaphylaxis with his mom. The patient was autistic and at one point indicated that his throat felt weird. The mom and I got him to explain what he felt and that is when he told us he had a weird taste in his mouth but was breathing fine. We gave the patient some water and he stayed for observation for another 20 minutes and he said he felt better and they left. I called the mom this evening at 7pm to check on him and she said he was fine.
1794113	10/17/2021	MO	13	F	9/5/2021	10/11/2021	shrugging tic and some eye rolling after 1st dose noticed Oct. 3rd, after 2nd dose shrugging was gone but the eye movement tic rolling eyes darting seemingly every few seconds on October 13th. I will be taking her to the doctors next week to be evaluated but wanted this reported. She had a reaction like this to Miralax in 2017 so I was very worried about giving her this vaccine. I called hospital with my concerns and decided it was safe to let her have the vaccine. Hopefully this goes away as the polyethylene glycol leaves her system, but if it doesn't I will be one upset mom. Imagine being a perfectly normal young girl to suddenly have everyone looking at your eyes moving darting around uncontrollably. It looks strange and thats not what you want as a teen with an extremely slim chance of dying of covid. Please think about what you are doing to these kids, anyone who has had any kind of adverse reaction to miralax not just anaphylaxis should not have this vaccine.

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1738502	9/27/2021	CA	12	F	9/27/2021	9/27/2021	The client's mother alerted EMT that the client was "breathing funny." EMT responded to the client. The client denied any shortness of breath or any other s/s of anaphylaxis. RN responded. The following was obtained with RN intermittently translating between languages. The client's mother stated that the client's "breathing was not normal." The client's mother said she noticed the client was "sweating and taking deep breaths." The client reported pain over the left area of her abdomen, under her rib cage. Vitals obtained by EMT at 5:56PM were as follows: BP 114/89, HR 85, O2 99%. Capillary refill was < 2 seconds on the client's left middle finger. The client's mother reported the client has a history of facial swelling after taking ibuprofen. The client has a history of appendicitis. The client's mother denied any other chronic conditions or medications. RN observed a bruise over the right upper arm that appeared to be healing. RN inquired about the bruise, and the client's mother reported the bruise was a result of the client practicing Taekwando. The client's mother explained the specific Taekwando move that caused the bruise. The client reported the pain under her left ribs with inhalation and exhalation. The client rated the pain at a 6 on a 10 point scale and described the pain as "shooting." The client's mother stated the client tolerated the first COVID vaccine Pfizer well and denied any s/s of anaphylaxis. RN offered to activate EMS at 5:59PM and the client's mother declined. RN recommended the client and her mother stay in the observation area until the symptoms resolve. RN provided education to the client regarding when to seek EMS. The client's mother voiced understanding of this education. The client's mother said she wanted to monitor the client at home since they had already waited 30 minutes in the observation area. The client's mother stated she wanted to leave against medical advice. The client ambulated unassisted with a steady gait out of the observation area at 6:02PM.

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1736019	9/26/2021	CA	14	F	9/23/2021	9/23/2021	Client reported that her legs felt "heavy" at 17:55 after completing her 15 minute observation period. The client denied any other s/s of anaphylaxis. The client stated that she spent several hours in the car on the way to the vaccination site. The client stated that her parents were in the vaccination room and that she was waiting for them. RN recommended the client stay in the observation area until her parents arrive. RN asked the client to report any changes in her symptoms or new onset of symptoms. The client voiced understanding of this. RN checked in with the client about 5 minutes later and the client stated the feeling was gone. At 18:30 the client reported itchiness and noticed redness on her thighs and neck. The client ambulated and sat down in the anti-gravity chair. RN responded. The client denied any shortness of breath or throat tightness. Vitals obtained at 18:30 were as follows: BP 137/87, HR 113, and O2 99%. The client stated she was concerned about a "rash on my legs." The client has no known allergies. She has no chronic conditions or medications. RN assessed the client's skin around the vaccination site, over her chest, neck, ankles, and face. RN did not note any urticaria or hives. The client showed RN a picture of her thighs which the client had taken while in the bathroom previously. RN viewed the picture and was unable to discern if there was a rash or redness present. The client's mother viewed the picture and stated that it looked abnormal for the client. The client was wearing jeans and RN was unable to view the client's thighs in person at the time. The client stated the itching was localized to her right knee and described it as intermittent. RN responded. Repeat vitals obtained at 18:35 were as follows: BP 137/97, HR 110, and O2 99%. RN discussed potential administration of Diphenhydramine. The client and her mother stated that she has not taken Diphenhydramine before. The client asked, "What will that help?" RN discussed the risks, benefits, and potential side effects of Diphenhydramine. RN noticed tears in the client's eyes. The client stated, "My throat kind of hurts, but it feels like I'm going to cry." The client denied any difficulty swallowing, shortness of breath, or constriction of her throat. The client requested to go to the restroom to look at her legs and requested RN accompany her. The client, RN, and the client's

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						mother viewed the client's thighs with the client's permission in the restroom. RN noted stretch marks on the client's thigh which the client confirmed were normal for her. The client stated that her legs "look better." The client's mother stated the client's legs appeared normal. RN did not note any other redness or rash on the client's legs. Repeat vitals obtained at 18:45 PM were as follows: BP 133/94, HR 105, O2 99%. RN educated the client's mother in Spanish regarding s/s of anaphylaxis and when to seek EMS. The client's mother voiced understanding of this education. RN provided education to the client regarding s/s of anaphylaxis, when to seek EMS, and V-safe. The client's voiced understanding of this education. Vitals obtained at 18:54 were as follows: BP 127/71, HR 96, O2 98%. The client denied any current symptoms. The client was alert and oriented to person, place, time, and situation. The client stood up at 19:00 and walked unassisted with a steady gait out of the observation area.	
1735645	9/26/2021	KS	12	M	8/10/2021	8/11/2021	Per retrospective review... Pt. reported history of swollen arm and fever related to MMR vaccine in the past; no other significant medical history. Pt. reported insertion site reaction after COVID vaccine dose #1. After dose #2, patient reported fatigue on Day 1 following administration date. Presented to Emergency Department on Day 2 following admin date with mildly itchy rash on anterior torso. Also per note, injection site redness. No pain. Reported dry cough "every now and then." Pt. showed nor signs of anaphylaxis or differentials. Released with recommendation to treat mild delayed hypersensitivity reaction with OTC ceterizine or diphenhydramine and follow-up with primary care..

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1722868	9/22/2021	GA	16	F	9/14/2021	9/15/2021	Our Health Dept secretary expressed she bumped into the pt's mom over the weekend and the mom proceeded to tell our secretary that her child had a reaction from the Pfizer vaccine that was taken 4 days ago. It was reported to me Monday am, 9/20/2021. I reached out to the mom but got no response, I left a message on her cell's voice mail to call me back. Mom called back on 9/21/21 @ 9:08 am. I asked the mom to explain to me what happened to her daughter and stated " my daughter lips swelled up and her eyes were puffy". When asked at what time this occurred, mom replied "she woke up the next morning like that, I gave her some Benadryl and Tylenol and she lay back down, when she got up later in the day, she was alright". I asked the mom did the pt experience any trouble breathing, mom replied, "oh yeah, she did a little bit, her asthma was trying to act up, so I gave her her Albuterol Inh and like I said, when she woke up later in the afternoon , she was fine". I asked mom did she take the pt to the ER, mom stated "no I didn't". I advised the mom on pt had having what seemed to be and Anaphylaxis reaction to the Pfizer vaccine and she is not to receive it ever again unless under the care of her PCP. I advised mom that we wouldn't be able to complete that series of Pfizer d/t her reaction. I advised mom to seek any medical attention from ER or the Pediatrician's office of any other problems were to occur.
1696763	9/14/2021	CA	17	M	9/14/2021	9/14/2021	Pt waiting in observation with his mother post #1 Pfizer vaccination, at 9:10am c/o "feeling a lump in throat". No observed SOB or c/o difficulty swallowing. Given Diphenhydramine 50mg at 9:11 am. Hx of anaphylaxis with food only, wheat, nuts. No rash or difficulty breathing, VS 99% room air 110/60 78 12. Pt states feeling nervous due to previous Pt who c/o chest pain post vaccination. Pt observed in clinic until 9:50a and did not have any other symptoms. Advised to contact PCP to report incident. Instructions given to Pt and his mother (by spanish speaking RN) For any further symptoms and implementing 911 if necessary. VSS remained stable, lungs clear, O2 sat 99%. Pt reports he is feeling fine now and ambulated out of clinic with steady gait. States he will rest at home today and his mom will be there.

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1683675	9/8/2021	PA	12	F	9/3/2021	9/3/2021	About 5 minutes after administration the patient experienced a syncope episode. I laid her on the floor, called 911. She was breathing normally and had good color with no signs of anaphylaxis. Her Dad told me waiting for the ambulance she passed out before when she gets nervous. The paramedics came and checked her out. She did not go to the hospital. She walked out of the pharmacy felling good. I called her Dad Friday evening and he said she was good. I also called Dad Sunday 9/5/2021 to check again and he said she was good
1683208	9/8/2021	IN	15	M	8/23/2021	8/23/2021	Patient went into anaphylaxis. Immediately after the shot the patient started to convulse and then passed out briefly. The patient was advised to wait until the color came back into his lips and then asked to wait 15 minutes after the shot to watch for adverse effects. After waiting the 15 minutes the patient left with his mother. Approximately 10 minutes later the patient began experiencing his throat closing. He has having problems swallowing and breathing. 911 was called and epinephrine was administered. Patient was taken to Hospital via ambulance. Patient was seen by ER doctor and administered Dexamethasone and a Pediatric EKG was performed. After four (4) hours after the epinephrine was administered, patient was released from the hospital and advised to follow up with his pediatrician.
1682074	9/8/2021	AZ	13	M	9/3/2021	9/3/2021	Systemic: Allergic: Anaphylaxis-Severe, Systemic: Dizziness / Lightheadness-Severe, Systemic: Fainting / Unresponsive-Severe, Systemic: Seizure-Severe, Systemic: Vomiting-Severe, Additional Details: Provider ordered CT, EKG, and ran bloodwork.

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1679357	9/7/2021	WA	17	F	9/7/2021	9/7/2021	PT received 1st dose Pfizer at 1100 and c/o ?itching? to arms at 1118, presenting with raised red urticaria BL to arms. PT denies any other symptoms beyond her usual baseline. HX anaphylaxis; allergies are sulfa, cats, milk and sunlight. PT denies exposure to other allergens, says this reaction does not feel like her previous anaphylactic reactions. PT reported that itchiness was worsening, spreading to back and face. PT noted to have raised red rashes to these areas as well. VS at 1128 were: SPO2 99% RA, HR 83, BP 100/64 (retaken 3 minutes later at 108/72, denies dizziness/lightheadedness, s/s hypotension). PT appeared to have no respiratory distress, reporting ?I feel good.? When asked to rate itchiness sensation, PT reported 8/10, 10 being the worst. 25 mg liquid benaryl provided PO at 1127, no facial swelling noted at this time. VS at 1138: SPO2 99% RA, HR 75. Urticaria were visibly reducing to arms, abdomen, though a slight redness was noted across cheekbones and slight swelling to eyes noted. PT continued to deny distress, symptoms except for rash. PT advised that standing orders allowed for additional doses of Benadryl, PT declined at this time, saying ?I?m fine.? PT reported itching improved to 5/10 at 1138, but levels did not improve from there. PT accepted juice and water. At 1152, PT report that itchiness was ?the same?. VS at 1155: BP 110/70, HR 64, SPO2 99% RA, RR 18. PT continued with swelling to cheeks and eyes. Education on s/s anaphylaxis/when to seek medical care was provided, PT verbalized understanding. PT was also advised to report reaction to her PCP before getting 2nd dose. At 1205, PT accepted an additional 25 mg of Benadryl PO. Urticaria to arms were resolved, improvement seen in rash to face, swelling to eyes. VS at 1215: 110/74 BP, BP 75, SPO2 98% RA. PT?s mother was on site and educated on anaphylaxis, when to seek medical care, to report events to PCP. Mother verbalized understanding. PT reported feeling well and that itchiness had improved, urticaria were resolved. PT exited facility at 1219 with mother, PT reported that she will be with family at home.

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1679310	9/7/2021		12	F	9/2/2021	9/2/2021	Pt developed red rash to face about 20 minutes after receiving COVID vaccine. No other anaphylaxis symptoms. MOC said similar to rash she developed last Wednesday. Given Benadryl chewable 12.5 mg x 1 and observed for 10 minutes with HR and pulse ox normal. While re-checking vitals, pt said she felt some slight difficulty breathing and said that it felt like what she "usually has with asthma." Pt is a poor historian. Denied throat swelling, abdominal pain, vomiting, wheezing. Normal pulmonary exam. Rash had resolved at this point. Observed patient for 15 more minutes. On recheck, pt said she felt better without any breathing issues. Rash had completely resolved. Repeat vitals (T, HR, BP, and SpO2) were normal. Pt was cleared for discharge but gave strict ED/return precautions to mother and extensively reviewed anaphylaxis symptoms (increased work of breathing, wheezing, throat swelling, high fevers, persistent vomiting/diarrhea/abdominal pain).

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1666783	9/2/2021	GA	14	F	8/29/2021	8/29/2021	<p>14 year old female presented with her mom for 2nd Pfizer vaccine. Pt filled out the pre-screening questionnaire indicating no acute COVID-19 status, no hx of anaphylaxis, and denied being pregnant. The vaccine was administered without incident.</p> <p>Approximately 30 minutes later pt was leaving when she fainted in the parking lot. Her family was with her and caught her fall, no injuries from the fall. Nursing staff and management were notified. Pt was safely escorted inside the store, placed in Trendelenburg position, 911 was initiated by security. Pt remained conscious, awake, alert and oriented x3, no acute distress, no respiratory distress. She complained of nausea, bilateral lower abdominal pain/cramping. Pt stated she believed to be pregnant and had been stressed regarding needing to take a pregnancy test. Pt was provided with olfactory stimuli to relieve nausea in the form of rubbing alcohol. Pt was accompanied to the bathroom, ambulatory, +urination with no observed bleeding. No itching, coughing, tongue swelling, shortness of breath, or hives. She denied any hx of localized or systemic reaction to any vaccine in the past. No medical history, no allergies to food or medicine, no daily medications. She was observed until Fire and transporting unit from EMT arrived. Care was transferred to paramedics, and pt was transported via ambulance. The mother on scene reported pt had been evaluated in the emergency room for similar symptoms one week ago and released as the ER had no acute findings.</p>

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1629098	8/24/2021	CA	15	F	8/24/2021	8/24/2021	Client's father alerted staff that the client was not feeling well around 2:52 PM. Client reported having a headache after completing the 15 minute observation period. Assisted client to anti-gravity chair. Vitals obtained at 2:55 PM were as follow: BP 118/76, O2 99%, HR 72. Client was alert and oriented to person, place, time, and situation (AOx4). Client is sitting upright in anti-gravity chair, denied shortness of breath. Client reports headache pain is rated a 5/10 on a 10 point scale 0 being no pain and 10 being extreme pain. HA is located on right side of head on temple area. Pain comes and goes. Client denies aggravating factors. The client stated that her pain became more tolerable after she sat down. Client denies significant past medical history and denies use of medications. Offered the client water, the client denied. The client states she has consumed water and eaten today. Offered the client a juice and the client denied. Vitals obtained at 3:00 PM were as follows: BP 117/72, O2 98%, HR 70, AOx4. The client reports 3/10 pain. Denies any other symptoms. Vitals obtained at 3:10 PM were as follows: BP 118/72, O2 98%, HR 64, AOx4 Client reports 4/10 pain. Denies any other symptoms. Educated client and her father on ED precautions, when to seek EMS, signs of respiratory distress, and s/s of anaphylaxis. Vitals obtained 3:25 PM were as follows: BP112/73, O2 98%, HR 70, AOx4. Client reports 0/10 pain. Denies any symptoms. Client left the observation area with her father. Client left facility under no apparent distress unassisted with a steady gait.
1549341	8/12/2021	NC	12	M	8/7/2021	8/8/2021	Site: Pain at Injection Site-Mild, Site: Redness at Injection Site-Mild, Systemic: Allergic: Anaphylaxis-Medium, Systemic: Allergic: Itch Generalized-Medium, Systemic: Allergic: Rash Generalized-Medium

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1541842	8/10/2021	CA	15	M	8/10/2021	8/10/2021	Client reported dizziness at 6:46 PM. The client ambulated and sat in the anti-gravity chair. The client denied any other s/s of anaphylaxis. The client's father stated that red markings on the client's face have been present for several years. The client last ate around 2:00PM and drank water about one hour ago. Vitals obtained at 6:47PM were as follows: BP 154/99, HR 99, O2 99%. Repeat vitals obtained without the client's sweatshirt on at 6:51 PM were as follows: BP 138/85, HR 91%, O2 99%. The client stated the dizziness had resolved. He states that he was feeling nervous about getting the vaccine and is still currently feeling nervous. The client denies any chronic conditions or cardiac conditions. The client has no known allergies. The client does not take any medications regularly. Educated the client and his father regarding elevated BP, importance of hydration, when to seek EMS, and s/s of anaphylaxis. The client's father states he has a blood pressure cuff at home. Educated the client's father on normal BP range and suggested the client follow up with PCP regarding elevated BP. The client's father voiced understanding of this. The client stood up at 6:54 PM and denied any s/s of anaphylaxis or dizziness. The client sat down again. Repeat vitals obtained at 7:00PM were as follows: BP 128/82, HR 101, and O2 99%.
1541661	8/10/2021	CA	16	M	8/10/2021	8/10/2021	Patient reported that upon arrival to the observation period he felt "palpitations." The patient stated the palpitations lasted about 30 seconds. The patient denied any shortness of breath, itching, dizziness, or chest pain. Educated the patient and his mother regarding s/s of anaphylaxis and when to seek EMS. The patient stated he was feeling well and denied any persistent palpitations. The patient was drinking water. The patient stated that he was feeling anxious prior to receiving the vaccine. The patient did eat today prior to receiving the vaccine. The patient denies any chronic conditions. The patient does not take any medications regularly. The patient has no known allergies. Vitals obtained at 3:43PM were as follows: BP 119/72, HR 73, O2 98%.

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1537800	8/10/2021	CA	16	F	8/9/2021	8/9/2021	<p>Patient got the pfizer covid vaccine and about 10 minutes later when I checked on her, said she was dizzy/lightheaded/had a headache. Before the vaccine she was very anxious. I thought maybe she was going to faint so I asked if she was willing to sit or lay on the ground but she didn't want to. At that point I did offer some water, she drank about 3-4 ounces. I checked on her every few minutes but then she started to have some chest tightness. I consulted with our PCSM and he advised to still monitor. I confirmed with patient she was not having any rash/facial swelling/difficulty breathing. I asked her to wait a few more minutes so I could monitor and told her we have an epipen in case of emergency. About 40 minutes after the vaccine I checked on her again (after checking several times before) and she said she was having trouble breathing. I sat with her a minute to talk to her but some of her responses seemed a little disoriented. It seemed like her symptoms kept getting worse. I then told the mother I was recommending to call the ambulance since she now said she felt like her throat was swelling. I called 911 and they sent the fire department. I told one of the fire department that she received the Pfizer covid vaccine around 8pm. He said that his hunch was that this was more related to anxiety rather than true anaphylaxis and then they took her away on the stretcher. Patient was still breathing and talking and able to answer the questions the fire department was asking.</p>

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1535434	8/8/2021	IL	16	M	8/8/2021	8/8/2021	Patient received his first shot of the Pfizer COVID 19 vaccine on 8/8/21. Patient is a 16 year old male who currently does not take any medications or have any medication allergies. Patient saw his pediatrician for an annual physical on Friday 8/6/21 and received a meningitis vaccine on that date (unsure on which brand). Per patient's mother, they had discussed receiving a COVID-19 vaccine at that visit. Discussed that per the CDC, COVID-19 vaccines and other vaccines may be administered the same day, as well as within 14 days of each other. About 2 minutes after receiving the vaccine, he reported feeling dizzy and was sweating. Patient sat down and this helped with his dizziness. Patient drank a bottle of water. Patient did not report any shortness of breath, itchiness, trouble breathing, hives, or other signs of anaphylaxis. This pharmacist took patient's blood pressure approximately 5 minutes later and his blood pressure was ~100/60 and heart rate 51. Patient and his mother waited in the pharmacy for an additional 20 minutes. His dizziness had subsided, and he was no longer sweating. This pharmacist took his blood pressure prior to patient and his mother leaving. At this time, his blood pressure was 110/60 and heart rate 56. Patient was able to walk around with no dizziness concerns. Discussed this adverse reaction with patient and mother, and encouraged them to seek care if any additional issues arise. Stated that I would report this adverse event to VAERS and contact patient's pediatrician Dr on Monday 8/9/21. Both patient and mother confirmed understanding.
1505023	7/27/2021	TX	16	F	7/26/2021	7/26/2021	Systemic: Dizziness / Lightheadness-Mild, Additional Details: Patient felt lightheaded for about 20 seconds while sitting down in chair. Patient states she is afraid of needles and hates shots prior to vaccine. NO Anaphylaxis, no epi pen use, no benadryl use. Patient felt fine afterwards about 20 seconds.
1505700	7/27/2021	ID	13	F	7/27/2021	7/27/2021	Anaphylaxis

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1494275	7/22/2021	NY	14	M	7/22/2021	7/22/2021	After 10 minutes of receiving the Pfizer Covid 19 vaccine the patient felt light headed and laid down on the chair. Patient sat back up and was alert and oriented. Knew his name, the day, and where he was. There was no signs of anaphylaxis. His pulse was faint. After 3 unsuccessful attempts at getting a blood pressure 5 minutes apart I called 911. The paramedics came and the first BP was 107/80 and pulse was 60. After they took a finger stick glucose reading His BP dropped to 80/44. They waited 5 minutes and rechecked . His BP came back up to 100/60 and his pulse was WNL. They told the patients mom it was ok to go home and monitor the patient. If it reoccur or PT is not feeling well call 911 or go to the ER
1490086	7/21/2021	CA	15	F	7/20/2021	7/20/2021	Systemic: Allergic: Anaphylaxis-Severe, Systemic: Allergic: Difficulty Breathing-Severe, Systemic: Allergic: Difficulty Swallowing, Throat Tightness-Severe, Systemic: Allergic: Swelling of Face / Eyes / Mouth / Tongue-Medium, Systemic: Confusion-Severe, Systemic: Dizziness / Lightheadness-Severe, Systemic: Fainting / Unresponsive-Medium, Systemic: Flushed / Sweating-Medium, Systemic: Shakiness-Medium
1486809	7/20/2021	NY	13	F	7/19/2021	7/19/2021	Patient presented to the ER at 630 am with acute onset of generalized hives , itching and vomiting x 2 and was treated for anaphylaxis . SHE was given OM epinephrine and Benadryl with improvement .

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1485201	7/19/2021	CA	17	F	7/14/2021	7/14/2021	Client reported chest pressure from her neck to her chest to the EMT's at 4:47 PM. The client was alert and oriented to person, place, time, and event. The client stated her current symptoms were less intense than her initial reaction. Vitals obtained at 4:49 PM were as follows: BP 126/78, HR 64, and O2 98%. The client denied any other s/s of anaphylaxis. At 4:52 PM the client stated the chest pressure was still present but mild. The client reported less chest pressure at 4:54PM. At 4:58 PM the client reported mild neck pain and chest pressure. At 4:59PM activated EMS. The client denied feeling cold or clammy. Vitals obtained at 5:03PM were as follows: BP 130/70, HR 64, and O2 96%. Felt similar chest pressure after she received the four doses of vaccines at her medical provider in the beginning of July but did not report the chest pressure to her mother. Fire Dept assumed care at 5:09PM. Client and mother refused medical transport at 5:16PM. At 5:20PM the client denied any chest tightness or pain in her neck. The client ambulated unassisted with a steady gait out of the observation area at 5:23PM.

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1484014	7/18/2021	CA	14	M	7/18/2021	7/18/2021	Client reported "burning" in his arm around the vaccination site immediately after receiving the COVID vaccine. The client reported "numbness" around the deltoid where he received the COVID vaccine. No noted redness or swelling around the site. At 1:35PM the client reported a headache, stomachache, and left arm pain from his elbow to shoulder. The client described the arm pain similar to sore muscle pain. The client denied any s/s of anaphylaxis. The client stated "I feel the food in my stomach." Vitals obtained at 1:38 PM were as follows BP 141/84, HR 95, and O2 98%. The client stated he went to bed at 2:00AM last night and did drink water this morning. At 1:40PM the client requested, was provided, and began consuming a snack and juice. At 1:48PM the client said, "I feel good." Vitals obtained at 1:49PM were as follows: automatic BP 172/73, HR 95, and O2 98%. Noted the automatic BP cuff was placed incorrectly. Repeat automatic BP obtained at 1:532PM was 151/82. At 2:03 the client reported that his arm was still sore but his headache was improving. The client denied any dizziness, nausea, or chest pressure. Vitals obtained at 2:03PM were as follows: automatic BP 162/83, HR 90, O2 97%. At 2:07PM education was provided to client and his mother regarding elevated BP, s/s of anaphylaxis, when to seek EMS. The client and his mother voiced understanding of this. The client stated that he felt nervous. Recommended the client and his mother follow up with PCP regarding elevated BP. Client's mother voiced understanding of this education. Assessed upper extremity strength, which was equal bilaterally. Assessed facial nerve function which was equal bilaterally. The client denied any shortness of breath, dizziness, or itching. Examined the vaccination site, and noted no redness or swelling. Manual BP obtained at 2:09PM was 150/86. Vitals obtained at 2:24PM were as follows: manual BP: 150/78, HR 86, and O2 96%. Offered to call EMS to evaluate the client. The client's mother declined EMS at 2:29PM.

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1483852	7/18/2021	TX	13	F	7/18/2021	7/18/2021	Systemic: Fainting / Unresponsive-Medium, Additional Details: about 2 minutes after administration of vaccine, patient fell out of her chair. quickly woke up, fully alert, able to speak, no pain, no anaphylaxis. fell on vaccine curtain but did not hit head, no injuries, bruises, or scratched noted or reported. mom mentioned patient was fasting prior to administration. patient reported no pain, no confusion. ambulance came and escorted patient out. case number: 2021089124 sheriff's office
1478590	7/16/2021		17	F	7/16/2021	7/16/2021	The Chief Complaint is: 17 y/o F with history of PCN allergy (reports "anaphylactic shock" as a child) presents for first COVID vaccine. Discussed risk of remote PCN allergy and merits additional observation here after vaccination. Patient agreed to vaccination. During observation period the patient became tearful and stated she was feeling dizzy. This was about 15 minutes after the injection. She was taken to the treatment area for assessment. Endorsed dizziness, headache, twitching, anxiety. Denied dyspnea, itching, globus, chest pain (or pain of any type), abd pain or swelling. 17 y/o F with dizziness, anxiety but does not appear to be having a vasovagal or anaphylactic reaction. Recommend further observation - called EMS for evaluation and transport to medical facility. No treatment given as BP normal, no rash or symptoms of anaphylaxis. Will file VAERS follow up but most likely cause for symptoms currently is anxiety.
1477780	7/16/2021	AZ	13	F	7/15/2021	7/15/2021	Systemic: Confusion-Severe, Systemic: Dizziness / Lightheadness-Severe, Systemic: Fainting / Unresponsive-Severe, Systemic: Flushed / Sweating-Severe, Systemic: Shakiness-Severe, Systemic: Visual Changes/Disturbances-Severe, Additional Details: Vaccination was administered, within 10 min patient became unresponsive and appeared to lose consciousness. upon immediate assessment no signs of anaphylaxis were present, 911 was called. pt felt very warm to the touch and lost control of bladder. mother mentioned pt had passed out 7/14 at home but no prior history of any events. no reaction to any previous vaccines. paramedics arrived and took over pt was released under care of mother with suspicion of dehydration

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1474560	7/15/2021	IL	14	F	6/16/2021	6/23/2021	Pt reported a reaction that developed days after receiving the vaccine. She said she had a reaction on her arm, leg, and back. She did not report any swelling. She took a picture of it and I didn't see any redness, but it looked like there were some bumps that developed on her arm. It may have been more than a week after getting the vaccine and she is not sure the vaccine actually caused that reaction. I made the decision to counsel her on signs and symptoms of anaphylaxis reactions and to seek medical attention if needed and gave the second dose. I saw her mother 5 days after she got the second dose. Her mother said she hasn't had any reaction to the second dose.
1460190	7/9/2021	WY	13	F	7/9/2021	7/9/2021	Approximatly 10min. after patient recieved her vaccine she was seen slumping over onto her mother and hyperventilating. RN was then notified and arrived to help coach patient to slow her breathing down and to take even breaths. Vitals were taken at 0950:BP-110/70,HR-90,RR-20. Skin was pale and diaphoretic. Patient then was given water and crackers and transferred to lay down in a non-stimulating environment. At about 1015 her vitals were retaken:BP-115/80,HR-100,RR-18. Skin was normal pallor and non-diaphoretic. After a few minutes in the sitting position, then standing and soon she was ready to leave. mother was advised on when to seek medical attention for signs and symptoms of anaphylaxis.

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1455374	7/7/2021	CA	15	M	6/14/2021	6/15/2021	The client presented to the vaccination site today with his mother to receive his 2nd COVID vaccine Pfizer. The client reported an onset of chest pain on 06/15/21 in the morning after receiving the 1st COVID vaccine Pfizer. The client described the chest pain as "stabbing." The client stated the chest pain resolved after a few minutes. The client did not take any medications for the chest pain and did not seek any medical care regarding the chest pain on 06/15/21. The client denied any s/s of anaphylaxis following the 1st COVID vaccine Pfizer. The client denied any shortness of breath or feelings of having a fast-beating, fluttering, or pounding heart. The client has no chronic conditions and is not currently taking any medications. The client has no known allergies. RN submitted a medical consult via text message. Approval to proceed with the 2nd COVID vaccine Pfizer was obtained. RN educated the client on s/s of anaphylaxis, pericarditis, and myocarditis. RN educated the client's mother on the s/s of anaphylaxis, pericarditis, and myocarditis. The client and his mother voiced understanding of this. RN also educated the client on when to seek EMS services and when to follow up with a primary care doctor, v-safe, and the recommended a 30 minute waiting period. The client voiced understanding of this. The client received the 2nd COVID vaccine Pfizer Lot#EW0191 at 1:50 PM. The client tolerated the vaccine well and did not report any symptoms to the EMT's during the observation period.
1887912	7/6/2021	NY	14	F	6/30/2021	6/30/2021	Patient fell on floor about 2 minutes after vaccination. No injury. No loss of consciousness. EMS called but pt did not go to emergency room. Pt felt better and declined emergency room visit. EMS responder said pt looked pale. Mother was present and said pt did not drink water before the vaccination. No injection site swelling No fever. No other signs or symptoms, including no signs of anaphylaxis (difficulty breathing, swallowing, pevioval edema). Pt. appear to have recovered.

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1450950	7/6/2021	CA	16	M	6/14/2021	6/14/2021	Received the first COVID vaccine Pfizer on 06/14/21. The client presented for his 2nd COVID vaccine Pfizer today with his brother. The client alerted RN that he developed a "rash" following receiving the 1st COVID vaccine Pfizer. RN responded to the client. The client reported developing a "rash while walking to the observation area" following his 1st COVID vaccine Pfizer. The client stated the rash was a "red around where I got the vaccine." The client stated the rash was intermittently itchy. The client stated his mom put a "cream" over the rash, but did not know what kind of cream it was. The client stated his symptoms lasted for several hours. The client denied any s/s of anaphylaxis following the 1st COVID Vaccine Pfizer. The client did not seek any medical care following the initial rash. RN submitted a medical consult via text message. Approval to proceed with the 2nd COVID vaccine Pfizer was received from Vaccine Operations. RN educated the client regarding approval to receive the 2nd COVID vaccine Pfizer, s/s of anaphylaxis, when to seek EMS, to follow up with PCP regarding initial reaction symptoms, V-safe. The client was instructed to complete a 30 minute observation period. The client and his brother voiced understanding of this. The client received the 2nd COVID vaccine Pfizer on 07/06/21 Lot#EW0191 exp 09/21 at 3:01 PM. The client tolerated the vaccination well. The client did not alert the EMTs of any adverse reactions during the observation period.

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1440856	7/1/2021	MO	17	F	6/30/2021	6/30/2021	She had no reaction. The reason for this report is vaccine was given to a 17 year old, 11 months, and 22 days old, instead of 18 years old as recommended. Upon arrival to our clinic, health history, reviewed and noted no signs or symptoms of distress or allergic/anaphylaxis reaction to any medicine or vaccine in the past. After given Moderna vaccine in left deltoid, Lot# 041B21A, expiration date of 10/04/2021, she waited 20 minutes and in that time, again no adverse reaction or allergic/anaphylaxis noted. After giving her her vaccine card and 20 minute waiting period up. I noted that she was not 18 years old. I informed client and guardian that she is shy of 18 years old and even though she had no adverse reaction/ or anaphylaxis, I still had to write up a report and report it to the proper individuals. Client waited an additional 20 minutes totally 40 minutes and again, no adverse reaction, or anaphylaxis noted. Instructed guardian, grandma, to keep an eye on her for the next 24 hours. She verbalized ok and understanding. Today, July 1, 2021 0900, spoke to guardian and client still has had no adverse or anaphylaxis reaction or any problems noted, but will continue to monitor her.
1437045	6/30/2021	ND	14	F	6/29/2021	6/29/2021	Site: Bruising at Injection Site-Mild, Site: Itching at Injection Site-Mild, Site: Pain at Injection Site-Mild, Site: Redness at Injection Site-Mild, Site: Swelling at Injection Site-Mild, Systemic: Allergic: Anaphylaxis-Severe, Systemic: Allergic: Difficulty Breathing-Severe, Systemic: Allergic: Difficulty Swallowing, Throat Tightness-Severe, Systemic: Confusion-Severe, Systemic: Dizziness / Lightheadness-Severe, Systemic: Exhaustion / Lethargy-Severe, Systemic: Fainting / Unresponsive-Severe, Systemic: Flushed / Sweating-Severe.

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1432927	6/29/2021	CA	14	F	6/28/2021	6/28/2021	Site: Bruising at Injection Site-Mild, Site: Itching at Injection Site-Mild, Site: Pain at Injection Site-Mild, Site: Redness at Injection Site-Mild, Site: Swelling at Injection Site-Mild, Systemic: Allergic: Anaphylaxis-Medium, Systemic: Allergic: Difficulty Breathing-Severe, Systemic: Allergic: Difficulty Swallowing, Throat Tightness-Medium, Systemic: Allergic: Swelling of Face / Eyes / Mouth / Tongue-Mild, Systemic: Chest Tightness / Heaviness / Pain-Medium, Systemic: Confusion-Medium, Systemic: Dizziness / Lightheadness-Medium, Systemic: Exhaustion / Lethargy-Medium, Systemic: Fainting / Unresponsive-Medium, Systemic: Flushed / Sweating-Medium, Systemic: Hyperventilation-Medium, Systemic: Shakiness-Medium, Systemic: Tachycardia-Medium, Systemic: Visual Changes/Disturbances-Medium, Systemic: Weakness-Medium
1432918	6/29/2021	TX	12	F	6/28/2021	6/28/2021	Systemic: Allergic: Anaphylaxis-Severe, Systemic: Allergic: Difficulty Breathing-Severe, Systemic: Dizziness / Lightheadness-Severe, Systemic: Exhaustion / Lethargy-Medium, Systemic: Fainting / Unresponsive-Medium
1432922	6/29/2021	TX	12	F	6/28/2021	6/28/2021	Systemic: Allergic: Anaphylaxis-Severe, Systemic: Allergic: Difficulty Breathing-Severe, Systemic: Dizziness / Lightheadness-Severe, Systemic: Fainting / Unresponsive-Medium
1430510	6/28/2021	TX	12	F	6/26/2021	6/26/2021	Systemic: Allergic: Anaphylaxis-Medium, Systemic: Fainting / Unresponsive-Severe, Systemic: Vomiting-Mild, Systemic: Weakness-Mild
1428068	6/25/2021	CA	15	F	6/25/2021	6/25/2021	Patient complained of pain in left arm (injection arm) and dizziness. I monitored patient for anaphylaxis. Patient showed no signs of anaphylaxis. I took her blood pressure and temperature. BP was 75/35, heart rate = 68 and temperature 98.7. I monitored patient for 30 minutes. After sipping on orange juice, she started to feel better. Her mother was present. I asked her mother who the child's doctor is and she stated that daughter has no doctor. I recommended that her doctor be seen today to monitor.

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1425035	6/24/2021	WI	14	M	6/23/2021	6/23/2021	Patient was given vaccine with no initial side effects and was asked to wait for 15 minutes before leaving facility. During that wait time patient started to develop blurred vision, and the pharmacist was alerted that the patient fell on the way to the bathroom. Patient was then guided into the immunization room when he briefly lost consciousness. While patient was seated, pharmacist assessed for anaphylaxis reaction and contacted emergency services. Blood pressure was taken and noted to be elevated, other symptoms included blurred vision and sweating. Patient denied itching, swelling, or trouble breathing. Patient did not receive epi-pen and was assessed by emergency services. Patient recovered shortly after emergency services arrived, no further services were needed
1417300	6/22/2021	CA	12	F	6/21/2021	6/21/2021	Patient received her vaccine stood to wait for her sibling to receive the vaccine (per nurse administering vaccine). She then passed out and hit her head on the ground from a standing position. (per nurse administering the vaccine, I did not witness this but responded.) Additionally the timeframes listed on this report are close approximations. The patient came to consciousness immediately. However, she had complaints of pain radiating from the back of her head to the front and down her spine. C-spine held. 911 called. C-collar placed on the patient. Patient transferred to the ER. No other symptoms or s/s of anaphylaxis noted.

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1413611	6/21/2021		17	M	6/20/2021	6/20/2021	<p>patient is a 17yo male who experienced a syncopal event approximately 10 minutes after receiving his first dose of the Pfizer covid-19 vaccine. while sitting in the observation area with his mother, patient began to feel light headed and nauseous. patient was assisted to yoga mat on ground with lower extremities elevated. Per pt and mother, patient has a significant history of anxiety, and also becoming light headed and nauseated, in association with medical procedures, specifically when involving needles. patient's mother also reports patient has "passed out" previously when he experienced a hypoglycemic episode. Patient reports only having eaten a cookie and a slice of bread for the entire day. Upon initial assessment, no acute distress noted, AOx4, verbal, able to make needs know, and answers questions appropriately. Respiration even and unlabored, lung sound clear to auscultation. after approx <1 minute, noted progressive decreased level of consciousness, patient was minimally responsive for <15 seconds. Noted patient with significant diaphoresis, patient skin and lips were slightly pale & intact. Respiration remained even and unlabored, lung sound clear to auscultation. no sx/sx of allergic reaction. patient's mother Denied any significant past medical history, or allergies. Patient was assessed while laying on yoga mat on ground with bilateral lower extremities elevated, in observation area. Physical examination and past medical history obtained simultaneously. Initial vital signs @ 1845 95/32 hr 49 O2sat 99% rr17. Patient started to regain consciousness after <15 seconds, with progressive alertness. After approx 1 minute patient was AOx4, verbal and able to make needs known. Patient was provided with a gatorade drink, and encouraged to finish entire drink. Continued to observe patient for an additional 30 minutes. No acute distress noted throughout that time. Respiration remained even and unlabored, lung sound clear to auscultation. denies dizziness, light headedness or other symptoms. Skin warm, dry and color appropriate for ethnicity. V/S@ 1853 111/51 hr 90 O2sat 99% rr18 , AOx4, no acute distress noted. @ 1900 Patient reported ?feeling better?, denied lightheadedness or nausea. V/S @ 1900 128/66 hr 92 O2sat 99% rr 18. Instructed patient's mother not to leave patient unattended for remainder of day, and</p>

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encouraged oral hydration. Instructed to call 911 if experiencing return of initial symptoms, difficulty breathing or loss of consciousness. Educated patient and his mother on sx/sx of allergic reactions, and anaphylaxis. Encouraged patient to follow up with his PCP. patient and his mother expressed understanding of all instructions and education. V/S @ 1930 135/72 hr 83 O2sat 98% rr18, no acute distress noted, patient denied any symptoms at that time. Patient left home with mother @ 1930.

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1407136	6/17/2021	CA	15	F	6/16/2021	6/16/2021	Client received her first dose of the Pfizer Covid-19 vaccine (Lot # EW0187 Exp. 08/2021) at 12:38 PM on Wednesday 6/16/21. EMTs and Lead RN responded to the incident. Lead nurse signaled over EMT at approximately 12:44 that she needed the gravity bed for a client. The client was found lethargic when EMTs arrived with a gravity bed. The client was a 15-year-old female with a chief complaint of dizziness. Client?s older brother was present during incident. Interpreter translated information between EMTs/RN and client/client?s brother. The client was alert and tracking to voice. Per the lead nurse, the client was complaining of dizziness after the administration of her first Pfizer vaccination. The client had no known allergies or medical history. The client also did not take any medication. The client's brother stated that ?she had chicken nuggets and a smoothie? to eat at approximately 10:00. The client's brother also stated that ?they had been standing at the border crossing under the sun? for an extended period of time. The client's airway, breathing, and circulation were intact. The client was negative for hives, swelling, shortness of breath, or other signs of anaphylaxis. The client was nauseous, dizzy and complained of numbness on both arms. The client was unable to bear weight and not following simple commands before she was assisted to gravity bed by EMT and RN. The client then briefly lost consciousness for less than a minute before becoming alert to person, place, date, and event. EMTs assessed vital signs every 5 minutes for a total duration of a 45-minute observation. Vital signs were taken by EMT with client lying supine immediately after losing consciousness (12:45) and were reported as follows: Blood Pressure (BP) 92/64, Pulse (P) 66, Oxygen Saturation (O2) 99%, Temperature (T) 98. Skin was intact, pale, and cool to touch immediately following patient regaining consciousness. Patient remained lying flat on gravity bed for approximately 10 minutes before she was assisted to a seated position. Patient was in a high-fowlers position when she was given a juice and granola bar. Client then stated that she was ?feeling better?. After an additional 10 minutes sitting on the gravity bed in high-fowlers position, the patient was assisted by RN and EMT from vaccination station to EMT/observation

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							station. The client remained seated in the EMT/observation station for an additional 15 minutes. Vital signs were taken every 5 minutes during this time by EMT. They were reported as follows: 12:51- BP 112/78, P 69, O2 97%, T 98. 12:55- BP 108/78, P 77, O2 99%, T 97.9. 13:00- BP 104/78, P 66, O2 98%, T 98.1. 13:05- BP 96/62, P 83, O2 95%, T 98.1. 13:10- BP 92/68, P 76, O2 98%, T 98.1. 13:20- BP 90/70, P 92, O2 99%, T 97.6. 13:28- BP 92/72, P 93, O2 99%, T 97.9. After a 45-minute observation, client stated her condition was improving and was observed walking normally. Client?s skin color returned to a pale pink and became warm to the touch. Client denied dizziness or any other symptoms. Lead RN educated the client about what to do if symptoms returned. The client was provided with the V-Safe form and EUA form with highlighted portions pertaining to symptoms to be mindful of. The client was also instructed to call 9-1-1 if symptoms of anaphylaxis, also known as a severe allergic reaction, presented. These symptoms include difficulty breathing, shortness of breath, hives covering body, facial swelling and more. Client and client?s brother acknowledged understanding of information. The client?s brother stated that he would ?drive her straight home?. The client then left facility at approximately 13:33 with her older brother in positive disposition with steady gait.
1403988	6/16/2021	HI	12	F	6/16/2021	6/16/2021	Patient fainted briefly after covid vaccine administered by pharmacy technician. Patient was sitting down. EMT arrived, vitals were normal, patient refused transport to hospital. Patient referred to PCP for evaluation. No anaphylaxis or other symptoms.

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1402795	6/16/2021	CA	15	F	5/22/2021	5/23/2021	Patient received the 1st COVID vaccine Pfizer Lot#EW0185 on 05/22/21 at 11:18AM. The patient presents to the vaccination site today for her 2nd COVID Pfizer vaccine with her mother. She alerted RN that she developed dizziness 24 hours following her 1st vaccine. RN alerted RN lead who responded. The patient told RN the dizziness lasted about one hour. She did eat prior to receiving the vaccine on 05/22/21. The patient did eat today prior to presenting to the vaccination site. The patient did not report SOB after the 1st dose of COVID vaccine Pfizer. The patient did not consume any medications for the reactions to the 1st dose. They did not follow up with any medical care providers after developing dizziness. The patient denies any chronic conditions, or current medications. The patient has no known allergies. RN consulted with the Medical Consult Team regarding the patient and her reactions to the first dose of COVID vaccine Pfizer. Approval was received from PHN via text message. RN provided education regarding s/s of anaphylaxis, to report any symptoms during observation to EMT, to follow up with PCP if the patient develops any symptoms post vaccination, to consume water prior to vaccination and after, and V-safe. The patient was also instructed to wait 30 minutes in the observation period. The patient and her mother voiced understanding of this. The patient stated she had already drank water while waiting in line pending vaccination. Patient received the 2nd COVID vaccine Pfizer Lot#EW0187 on 06/12/21 at 12:44PM. The patient waited in the observation area for 30 minutes with her mother. She did not alert the EMTs of any symptoms during her observation period.
1402130	6/16/2021	MA	15	F	5/19/2021	5/19/2021	Anaphylaxis shock became dizzy weak and throat started closing up had to be given an epi-pen rescue was called decided not to take her to the hospital pediatrician decided not to let her have a second shot too risky
1398716	6/15/2021	MN	16	F	6/14/2021	6/14/2021	Systemic: Allergic: Anaphylaxis-Mild, Systemic: Allergic: Difficulty Breathing-Mild, Systemic: Allergic: Difficulty Swallowing, Throat Tightness-Mild, Systemic: Chest Tightness / Heaviness / Pain-Mild, Additional Details: bp was 105/78 and hr was 85

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1397262	6/14/2021	MI	12	F	6/14/2021	6/14/2021	Patient received her 1st covid vaccination. She wanted to walk around and shop during her 15 minute post-vaccine monitoring period. She stated she was dizzy and notified her father, who was able to get her to the ground safely. I (the pharmacist) was notified; when I approached her she was sitting up with a cold bottle of water. I verified it was not an anaphylaxis reaction, then offered a seat and ice packs to cool down. She stated she was dizzy and nauseous. dad sais she was anxious about the vaccine. After sitting for 15 minutes, supervised by the pharmacist, she said she felt better. She was bale to stand and walk out of the pharmacy.
1394377	6/12/2021	MA	15	M	6/12/2021	6/12/2021	Patient became dizzy and clammy but did not lose consciousness. He began throwing up. No sign of anaphylaxis. Remained pale, dizzy, for about 5-10 minutes. EMT called to scene but was doing a lot better by the time they arrived. Treated patient with cold compress face/neck. Dad stated he has anxiety and that this same thing happened previously after having blood drawn. He was able to walk out on his own with his father approximately 30 minutes later.
1392825	6/11/2021	VA	17	F	6/11/2021	6/11/2021	PT WAS SITTING IN WAITING AREA, WAITING THE REQUIRED 15 MIN POST-VAX, JUST A FEW MIN AFTER ADMIN, PT STARTED TO FEEL FAINT, LOOSE COLOR IN FACE AND BREAK OUT IN SWEAT. NO S/SX OF ANAPHYLAXIS. LOWERED PT TO THE FLOOR AND ELEVATED FEET. COLOR IMMEDIATELY RETURNED TO FACE AND PT REPORTED FEELING BETTER IMMEDIATELY. PT REMAINED CONSCIOUS THROUGHOUT. CHECKED BP 113/79 PULSE 69. HAD PT WAIT ANOTHER 15 MIN THEN LEFT WITH NO FURTHER COMPLAINTS.
1387372	6/10/2021	CA	12	M	6/9/2021	6/9/2021	2nd dose of Pfizer COVID vaccine in the am on 6/9/21. Facial edema to the lips and periorbital region starting at 1400. No evidence of anaphylaxis on arrival to the ER at 2000. Pt given Benadryl 50mg and Dexamethasone 10mg with mild improvement of edema. Pt discharged home with Benadryl and epipen.

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1382255	6/8/2021		13	F	6/6/2021	6/6/2021	Patient had a single hive on chest after pfzier first dose. Pt given liquid cetirizine 10 mg orally. Pt observed for an additional 30 minutes. Patient had no complaints of shortness of breath, no distress noted, no other hives noted on body. Patient left with mother feeling OK and mother advised to take daughter to ER or call 911 if she has sx/sx of anaphylaxis. Mother and patient educated on the sx/sx of anaphylaxis.
1375130	6/4/2021	CA	14	M	6/4/2021	6/4/2021	Patient received first dose of COVID vaccine earlier this morning. A few minutes later, felt some throat tightness. No hives, wheezing, face swelling. On exam, no stridor, wheezing, rash; posterior OP clear. Doubt anaphylaxis, most c/f allergic reaction. Mother notes food allergies, no prior epi pen use. No hypoxia. Tolerating PO and secretions. Treated with dose of 25mg PO benadryl and will transfer to ED for continued observation. No stridor, facial swelling, posterior OP swelling throughout observation in clinic prior to transfer to EMS care. Deferred epinephrine.
1374513	6/4/2021		12	M	6/3/2021	6/3/2021	Pt w/ hx of allergy to Amoxicillin (anaphylaxis, lip/face swelling). Pt c/o dizziness at 1410. Pt had a syncopal episode for a few seconds and woke up when reclined. Patient is A/O x4. Patient is cooperative, and denies pain or SOB. VS taken at triage, BP 86/54, HR 60, O2 97, RR 20, Temp 97.3. CN, nurse, and onsite provider were notified. Pt reports sweating, but denies tremor, numbness, tingling, nausea or vomiting. Offered juice and cracker to pt, no new medication ordered. VS repeated at 1420, BP 111/93, HR 85, O2 97, RR 16. pt reports improvement and denies dizziness, pt left triage with steady gait with family at 1430 and have further observation. Pt left clinic with family. Pt was advised to seek for emergency service if s/s worsen. All needs met, safety maintained.
1361812	5/30/2021	UT	15	F	5/29/2021	5/29/2021	Developed anaphylaxis with abdominal pain, nausea, vomiting, shortness of breath, chest pressure, hypotension and urticaria. Required IM epinephrine -> epinephrine drip as well as steroids and antihistamines.

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1361302	5/29/2021		16	M	5/29/2021	5/29/2021	Pt. with parent for second pfizer vaccine. Pt. had no reaction with first vaccine. After 20 minutes, pt noted hives on his legs and chest. EMS alerted. No SOB, no difficulty breathing. No hx of anaphylaxis from vaccines. Pt. given 25mg benadryl at 1657. After rest of allotted wait time pt. states hives are decreasing and pt. has no worsening symptoms. Pt. exited facility with parent.
1359014	5/28/2021	NM	13	F	5/14/2021	5/15/2021	She had an upset stomach and was feeling really tired. Then the next morning, she had a rash - itchy and bumpy - torso, back arms and face. Went to the Doctor and she said it looked like an allergic rash. She told us that based on my daughter's genetics and her asthma - (I (her mother) had an anaphylaxis with my second Moderna shot - my entire body was giant hives.)- That he did not recommend her to have the 2nd shot. My daughter still has some of the rash - a little on her left cheek, stomach and back still. The itching is gone. She did take Benadryl for it.

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1358047	5/28/2021	CA	12	F	5/27/2021	5/28/2021	<p>Client received her first dose of the Pfizer Covid-19 Vaccine (lot # EW0185 exp. 08/2021) at 11:28 AM. The client was brought to the EMT station by lead RN stating that the client was feeling "dizzy?" at 11:46 AM. The client was a 12-year-old female alert and tracking with her eyes and appeared anxious. The client had a chief complaint of lightheadedness. The client stated that she ?began to feel lightheaded? after her initial 15-minute observation had completed. This was the client's first dose of the Pfizer Vaccine and she stated reluctance to receive her first dose. The client denied any allergies and her parents stated that the client had a history of unspecified behavioral disturbances that require her to see a therapist. The assessment revealed no hives, swelling, discoloration, shortness of breath, or other signs and symptoms of anaphylaxis. The client denied a headache or wanting to throw up. The client refused to have her vitals taken by EMT but agreed at 1150 to remain lying down until she felt better. The client was encouraged to drink water while she waited. After 15 minutes and drinking a bottle of water, the client stated "I feel all better" but "I think I'm overthinking this" and stated that she was now experiencing a ?headache?. RN asked the client?s parents? permission to speak to the client. RN came over to reassess the client and that client finally agreed to have her vitals taken at 1208: 148/84 blood pressure, Pulse 94, 100% O2 on room air, Respirations 16, alert and oriented to person, place, date, and event. The client revealed to RN that she was experiencing anxiety from her vaccination but became much calmer after discussing her concerns further. Client also revealed that she engages in acts of self-harm but has no intent to end her life. The client's last set of vitals at 1216 were 128/76 BP, HR 96, O2 100%, Resp. 16. The client then stated that she was ?ready to go? after her last set of vitals. Lead RN asked to speak to client?s mother in private. Lead RN provided mother with crisis hotline. Mother informed lead RN that client was in therapy and already seeking help. The client's parents were instructed to seek emergency care if a significant allergic reaction occurred later in the evening and were provided with all relevant vaccine-related information by RN. The client departed at 1220 in a positive disposition with her parents.</p>

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1354502	5/27/2021	IL	13	M	5/26/2021	5/26/2021	Systemic: Allergic: Anaphylaxis-Severe, Systemic: Allergic: Difficulty Breathing-Severe, Systemic: Allergic: Difficulty Swallowing, Throat Tightness-Severe, Systemic: Fainting / Unresponsive-Severe, Systemic: Flushed / Sweating-Medium, Systemic: Headache-Medium, Systemic: Weakness-Severe, Additional Details: pt was mostly unresponsive and turning white and motionless; throat closing up; no other choice but to give the epi-jr shot; after administering the shot the patient started to feel better but we decided to still call 911 to be on the safe side
1351569	5/26/2021	HI	16	M	5/15/2021	5/15/2021	5/15/2021 1120: EW0182 1st dose QMC -BVC Pt c/o itching to throat, chest tightness immediately. Mother gave benadryl at 1207. Epi pen at 1235. Pt taken to ED by mother. Pt rec'd prednisone, famotidine after observation and dx of anaphylaxis to Pfizer Covid 19 vaccine.
1348620	5/25/2021		12	M	5/15/2021	5/16/2021	Patient received vaccine at outside institution so lot number is not available. PCP is also at outside organization so limited information available. Below is information from Emergency room visit. 12 y.o. male who presented to the emergency department for Rash that the patient noticed around noon today while at his friends house after a sleep over. Patient received his first COVID vaccine yesterday at outside retail pharmacy at 1030am. Mother states it was Pfizer. Patient states "noticed the rash last night when they went to and has no other symptoms such as fever, chills, runny nose, head congestion, difficulty breathing, swelling of the lips, tongue, mouth, throat. Denies nausea, vomiting, abdominal pain. Patient states that is very itchy and they have been spreading and more been popping up since he noticed them. He denies any history of eczema, sensitive skin, food allergies. Mother does state that 2 years ago, the patient had a severe to the influenza vaccine in which she describes it as 8 inch area of redness, hot to touch, swelling around the injection site. No anaphylaxis reaction at that time either. Discharged with oral decadron and benadryl. Follow-up with PCP next day.

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1347318	5/25/2021	CA	15	F	5/24/2021	5/24/2021	Site: Pain at Injection Site-Mild, Systemic: Allergic: Anaphylaxis-Severe, Systemic: Chills-Severe, Systemic: Confusion-Severe, Systemic: Dizziness / Lightheadness-Severe, Systemic: Fainting / Unresponsive-Severe, Systemic: Turning very pale, passed out and unresponsive, sweating-Severe, Systemic: Flushed / Sweating-Severe, Systemic: Nausea-Medium, Systemic: Shakiness-Medium, Systemic: Weakness-Medium, Additional Details: After 5 minutes of vaccination, mom called for help in the waiting area. The patient passed out for a few minutes and responded after we both called her several times. We called 911. She was feeling nauseous. She sipped a little water and was looking very pale and was starting to become unconscious again. Mother thought it was an allergic reaction and asked for EpiPen. Epinephrine was administered, and patient became alert and less pale. EMS came and took her away due to low blood pressure
1346691	5/25/2021	NY	14	F	5/25/2021	5/25/2021	8:50AM- patient started exhibiting symptoms of anaphylaxis (difficulty swallowing, difficulty breathing, lip tingling and tenderness. 9:30AM- Benadryl was administered (25mg chewable POx1) 9:30AM vital signs: HR 115, RR 22, O2Sat 98% on room air, BP 123/95, 9:33AM- EMS arrived 9:34AM- Epi pen administered . Patient tolerated well, school nurse notified. 9:45AM- Breathing appears better, still having difficulty swallowing 9:45AM vital signs: HR 120, RR 22, O2sat 95% on room air, BP 132/74 9:53AM EMS administered 10mg dexamethasone IM left deltoid, tele monitor placed on patient
1343823	5/24/2021	NV	17	F	5/22/2021	5/22/2021	Systemic: Allergic: Anaphylaxis-Severe, Systemic: Fainting / Unresponsive-Severe

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1342071	5/23/2021	CA	14	F	5/23/2021	5/23/2021	Client was feeling "cold." Client was a 14-year-old female sitting upright in her observation chair, alert and tracking with her eyes. Client had a chief complaint of dizziness and feeling cold. Client stated that she began to feel cold and dizzy a few minutes after her observation had begun. This was the client's first dose of the Pfizer vaccine. Client denied any medical history or known allergies. Assessment revealed no swelling, hives, discoloration, shortness of breath or other signs and symptoms of anaphylaxis. Client stated that she felt "cold" and "dizzy." Client stated that her only meal was the snacks provided at the vaccination site. Airway, breathing and circulation were intact. Client's initial set of vitals at 1006 was 116/78 blood pressure, 80 heart rate, respirations 16, alert and oriented to person, place, date and event. Temperature 97.8*f. EMTs present were unable to obtain an O2 sat due to client's nail but client was negative for signs of shortness of breath. Client was asked to lie down until her complaint was resolved. Client was provided with food and was able to eat without difficulty. Client was reassessed every 15 minutes due to her stability. Vitals were as follows: 1011 - 108/78, 84, resp. 14 1021 108/78, 88, resp 14 1029 - 108/78, 80, resp 16. After approximately 10 minutes, the client denied any symptoms and was asked to sit up in an observation chair for the remainder of her observation. Client and her mother were instructed to seek emergency care if signs or symptoms of an allergic reaction occur later this evening.
1341640	5/23/2021	VA	15	F	5/21/2021	5/21/2021	Site: Redness at Injection Site-Mild, Systemic: Allergic: Anaphylaxis-Medium, Systemic: Allergic: Difficulty Breathing-Severe, Systemic: Allergic: Difficulty Swallowing, Throat Tightness-Severe, Systemic: Allergic: Itch (specify: facial area, extremities)-Severe, Systemic: Allergic: Swelling of Face / Eyes / Mouth / Tongue-Severe, Additional Details: pt's tongue felt funny, then her throat felt tingly, progressed to throat beginning to close. given 50mg benedryl and 20mg pepcid at pharmacy and she went by ambulance to ER. she will undergo further testing this week at allergist to see if she is allergic to polysorbate and peg.

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1342002	5/23/2021	CA	17	U	5/23/2021	5/23/2021	On 05.23.21 client received her second dose of the Pfizer Covid-19 Vaccine (LOT # EW0185 EXP. 08/2021). Client approached EMT and stated that they felt "nausea." Lead nurse and Co-Lead nurse also responded. Client was a 17-year-old non-binary individual alert and tracking with their eyes. Client had a chief complaint of nausea. Client stated that they noticed their nausea a few minutes after beginning their observation. This was the clients second dose of the Pfizer vaccine. Client denied any medical history and stated they only take melatonin at bedtime. Assessment revealed no swelling, hives, discoloration, shortness of breath or other signs of anaphylaxis. Client was complaining of nausea that came on abruptly after their vaccination. Client stated they had breakfast this morning but not very much water. Client also stated they felt nervous after their vaccination. Airway, breathing and circulation are intact. Client's initial vitals at 0915 were: 92/64 blood pressure, 68 heartrate, respirations 14, O2 100% on room air, alert and oriented to person, place, date and event. Temperature 97.8*f. Client consented to an additional 30-minute observation and was asked to lie down for at least 15 minutes. Client was provided with water and was reassessed every five minutes until their complaint was resolved. After lying down for 15 minutes, the client stated that their nausea had resolved. Client sat up in an observation chair for the last 15 minutes and stated that their nausea was all gone at the completion of their observation. Clients remaining vitals were 0920 - 110/74, 84, 100%, resp. 14. 0925 - 110/74, 84, 100%, resp 14, 0925- 110/74, 84, 100%, 0930 - 110/74, 88, 100% resp. 14, 0940- 120/78, 88, 100%, resp. 16, 0945 - 118/78, 80, 100% resp 14. Client was provided with relevant vaccine information and instructed to seek emergency care if a severe reaction happened later. RN and EMT worked together to educate client about possible symptoms they could experience. Client acknowledged what they were told and departed facility at 0947 with their mother in positive disposition with steady gait.

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1339031	5/21/2021	NY	17	F	5/21/2021	5/21/2021	Initially developed hives then swelling of lips, face and difficulty breathing with cough (anaphylaxis reaction). Treated by school nurse with epipen then ambulance paramedics arrived and administered nebulizer treatment, IM benedryl, dexamethasone and transported to ER for follow up stabilization. ER administered additional antihistamine. Patient was discharged from ER stable and in much improved condition.
1338096	5/21/2021	CA	15	F	5/21/2021	5/21/2021	Per Dr. 1. Did the patient have an immediate allergic reaction of any severity such as urticaria, angioedema, respiratory distress, or anaphylaxis (<4 hours following administration of the COVID vaccine)? Yes. 2, Did the patient previously have an immediate allergic reaction of any severity to polysorbate or polyethylene glycol? No. 3, Has the patient had prior anaphylactic reactions from another vaccine, medication or any other cause? Yes. 4, Did the patient have an allergic reaction >4 hours after administration? OR have an expected side effect of the COVID vaccine? No. Pt received COVID vaccine, Pfizer 1st dose. Approximate 5 minutes in the observation area pt complained of headache, throat discomfort, and stomach upset. She has a history of food additive allergy (dough additive), has an epi pen but has never needed to use it per mother at bedside. Initial VS: T 98.2 P 84 BP 119/70 RR 20 SpO2 99% on room air. She was monitored in the adverse reactions area. She was given Benadryl 25 mg oral x 2, and cetirizine 10 mg oral x 1. During observation period she had observed worsening oropharynx swelling, and stridor/inspiratory wheezing. VS prior to transfer was P 78 BP 102/69 RR 18 SpO2 100% on room air. EMS was called and pt transferred to ER for further monitoring, Tryptase level, and epinephrine if needed. Pt was recommended to see her pediatrician or allergist to discuss 2nd dose options prior to scheduling appointment. Signed: DO, 5/21/2021 2:59 PM".

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1337617	5/21/2021	NY	14	F	5/19/2021	5/19/2021	Child had hives on all 4 extremities, no flank or head. No additional body system complaints. VVS except for elevated pulse of 118. Pt was assessed in the presence of mother. They agreed to administer Benadryl 25mg po - brought to site by mother, given at 1710. Child remained for full 30 minutes, rash subsided but did not disappear. No additional complaints/concerns noted. Pulse decreased to 103 with no discomfort or distress. both reviewed indications for calling PCP and/or EMS. Mother noted that pt's sister has anaphylaxis allergies and the family is well versed in management and has EpiPens. Pt's MD was contacted following day and advised parents that she may receive the second dose of Pfizer. Her symptoms have completely resolved with no adverse effects.
1331735	5/19/2021	CA	15	F	5/19/2021	5/19/2021	Pt received vaccine with mother present at 1419, c/o dizziness, lightheadedness, blurry vision, difficulty hearing, at 1439. Pt states she did not eat lunch. Nursing team intervened by taking vitals, placing wet towel on forehead, lying pt in supine position with legs elevated. Pt VS stable, pulse in 80s, BP(120s/80s), 99% on RA, RR 16-18, no respiratory distress, no s/sx anaphylaxis. Pt states she did not eat lunch. Gatorade offered to pt. Dizziness improves in supine position but returns upon sitting. At 1532 pt states she has facial numbness. EMS called at 1535. EMS arrived at 1557 and assessed pt. Pt's BG is 93, VS stable. Pt reports feeling dazed, unable to focus, blurry vision and difficulty hearing. At 1602 EMS informed pt that they will take her to Medical Center, pt immediately got agitated and started crying and hyperventilating. 1604 pt stated she had difficulty breathing and a light localized rash began to appear on her chest. 1605 EMS transported pt. Pt's mother to follow.

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1331046	5/19/2021	CA	13	F	5/19/2021	5/19/2021	On 5/19/2021 client received her first dose of the Pfizer Covid-19 Vaccine (lot #EW0185, expiration 08/2022) at 12:42. Client was found sitting upright in her chair with her mother and appeared melancholy. Client was a 13-year-old female, alert and tracking with her eyes. Client had a chief complaint of headache at 12:48. EMT and RN responded. Client stated that she began to have a headache a few minutes after her observation had begun. This was the client's first dose of the Pfizer vaccine. Client's mother did not report any allergies or medical history. Assessment revealed no hives, rash, discoloration, shortness of breath or other signs of anaphylaxis. Client described a generalized headache with dizziness and stated that she had eaten breakfast this morning. Airway, breathing and circulation were intact. Client denied pain throughout the rest of her body. Vitals at 12:52 were blood pressure 122/74, pulse 84, respirations 18, O2 100% on room air, temperature 97.6*f, lung sounds clear bilaterally, and client was alert and oriented to person, place, date and time. Client's mother consented to allowing the client to lie down for 15 extra minutes but refused to remain for the entire 30-minute additional observation. Client's mother was instructed to seek emergency care or medical attention if condition becomes severe after leaving vaccination site. Client's final vitals were consistent at 13:07: blood pressure 118/78, pulse 84, O2 100% and respirations 18. Client's mother was provided with all vaccine related information and acknowledged that she already knew what signs and symptoms to look for as she was already vaccinated as well. departed facility with her mother at 13:07 with client's mother stating "I have another appointment.~~

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1327345	5/18/2021	CA	16	M	5/17/2021	5/17/2021	<p>On 05.17.21 patient received his first dose of the Pfizer Covid-19 vaccine (lot # EW0182 exp. 08/2022). Client's mother signaled to EMT that they needed assistance. EMT and RN responded. Client was a 16-year-old male found sitting upright and leaning forward while alert and tracking. Client had a chief complaint of ringing ears and uneasiness. Client stated that he began to notice his ears ringing a few minutes after observation began. Client's mother was unable to console the client prompting her to calmly wave for assistance. This was the client's first dose of the Pfizer vaccine. He and his mother both deny any medical history, allergies, or regular medication use. Assessment revealed no hives, rashes, discoloration, swelling, shortness of breath or other signs of anaphylaxis. Client complained of unspecified uneasiness while leaning forward but exhibited no accessory muscle use. Client denied any pain throughout his body. Airway, breathing and circulation were intact. Client stated that he was "nervous" before receiving his vaccine today due to stories he had heard from his peers. Client then stated that he felt like he "couldn't move [his] hands" despite there being no obvious range of motion compromise. Vitals at 1332 were pulse 76, O2 100%, lung sounds clear bilaterally, alert and oriented to person, place, date and event, respirations 20. Client and mother both consented to an additional 30 minutes. Client was assisted from his observation chair to a bed by EMT and mother and stayed there for the remainder of his observation. After approximately five minutes of lying down, the client stated that he felt "much better." Remaining vitals: 1337 - 118/78, O2 99%, Resp. 16, HR 76, 1349 - 110/76, HR 72, O2 99%, Resp. 16. 1402 118/78, O2 100%, HR 72, Resp. 16. Client's mother was provided with all relevant vaccine information and instructed to seek medical attention if further concerns arise in the evening. Client denied EMS transport. Client completed his observation at 1402 and departed with his mother at 1402 in positive disposition with steady gait asking his mother if he could go out and "skate".</p>

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1327256	5/18/2021	MA	16	F	5/15/2021	5/16/2021	Briefly, patient with history of asthma and food allergies, presenting with hives, nausea, and swelling, in setting of receiving Covid vaccine 36 hours ago. Family had given benadryl and zyrtec without improvement, and symptoms were worsening to presents for evaluation. My exam (after EpiPen) showed: Gen: nontoxic appearing; HEENT: no lip/tongue/uvular edema, PERRL, EOMI, normal conjunctiva, neck supple without LAN; Card: RRR, no murmur, good perfusion; Lungs: CTAB, good air entry, no increased WOB, no wheezing; Abd: soft, non-tender, non-distended, no masses; Ext: warm and well perfused, moving all extremities; Skin: hives over hands, arms, abdomen, and legs, including between fingers and on soles of feet Patient presenting with allergic reaction after Covid vaccine, could be more benign allergic reaction such as urticaria multiforme, but given constellation of symptoms and history of severe allergic reaction in past, will treat as anaphylaxis. Therefore given EpiPen, steroids, and will plan for observation. Observed 4 hours and continued to be well appearing without symptoms of rebound anaphylaxis. Therefore, patient safe for discharge to home with supportive care and PCP follow up. Given Rx for benadryl and steroids, refilled EpiPen. Family in agreement with plan and verbalize understanding of signs and symptoms to return to care. Final Diagnosis 1. Anaphylaxis T80.52XA
1327190	5/18/2021		14	M	5/13/2021	5/13/2021	Throat felt tight, hx of allergy to shellfish-has epi-pen at home. This feels similar to his prior anaphylaxis. Pt. and mom agreed to epi and EMS transport. R. thigh epi administered and care was turned over to onsite EMS. Blood sugar was 210. Pt. has type 1 diabetes and uses insulin pump.

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1323687	5/17/2021	CA	15	M	5/16/2021	5/16/2021	client signaled to EMT for assistance. Client was a 15 year-old male found sitting upright, alert and tracking and stating he was dizzy. Client had a chief complaint of dizziness. Client stated that he began to feel dizzy approximately "2-3 minutes" after his vaccination. Client denied falling and denied any injury. Client denied any allergies or past medical history. Assessment revealed no swelling, discoloration, hives, shortness of breath or other signs of anaphylaxis. Client stated that he felt dizzy but denied any pain throughout his body. Client appeared mildly pale but was alert and oriented to person, place, date and event. Client's airway, breathing and circulation were intact. Vital signs: pulse 78, O2 99%, Respirations 12, Blood pressure 118/82, Eyes equal and reactive to light, lung sounds clear bilaterally. Temperature 97.8. Client and his mother consented to an additional 30 minute observation. Client had a granola bar and juice while waiting and his color pallor subsided. After lying down for five minutes, client stated that he felt better. Remaining vitals were: 0945 - 99% O2, pulse 76, respirations 18, blood pressure 118/78, 1000 - 116/78, Pulse 70, respirations 16 99% O2, 1010 - 118/78, Pulse 76, Respirations 16, 99% O2. Client's mother was provided with all relevant information and instructed to seek medical care or the emergency room if signs of a severe allergic reaction occur later. No medications were administered.
1321740	5/16/2021	KS	14	F	5/15/2021	5/15/2021	Patient started to get hives around the cheeks of the face within the 15 minutes of waiting after the shot. Patient was advised to take Benadryl to prevent it from further spreading/anaphylaxis.
1321376	5/15/2021	OR	16	M	5/14/2021	5/14/2021	reports "throat feels a little tight " and "hard to swallowing". Brought to observation area. Vss (baseline HTN per his report). reports seasonal allergies. Oropharynx red upon inspection and drainage noted at back of throat. Able to drink fluids with difficulty. Reports immediate improvement of symptoms after PO fluids. Discussed symptoms of anaphylaxis with him. Released him to home after discussion of serious symptoms and what to contact ems for

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1320500	5/15/2021	MD	16	M	5/11/2021	5/11/2021	patient developed dizziness about 5 hours after vaccine and began sweating profusely. initial blood pressure was quite low in the 77/46 however subsequent reading was 108/76 and patient exhibited no other signs of anaphylaxis. paramedics were called in case reaction became more severe but patient recovered and was back to baseline within 15 minutes or so. no intervention given.
1317735	5/14/2021	NC	14	F	5/14/2021	5/14/2021	Immediate syncope lasting about 15 seconds with 5 seconds of tonic-clonic activity and brief emesis. Normal mental status within 30 seconds. Initial heart rate 50, and BP 90/60, recovered to normal with BP 100/60 and heart rate 70 within 30 minutes. No signs of allergic reaction or anaphylaxis. Taking fluids and felt well upon discharge.
1312242	5/12/2021	GA	12	M	5/11/2021	5/11/2021	Vaccine was given at 3pm. At 4:30pm patient had a tight chest so he used his inhaler. At 8:30pm he went into anaphylaxis---red from head to toe, swollen hands and feet, could not move fingers or toes, lips blue and swollen. He was transported to the ER.
1299886	5/8/2021	MI	16	M	5/8/2021	5/8/2021	Patient being observed post covid vaccination for hx of anaphylaxis with nuts and many foods. At 30 minute mark, he was observed to have faint hives at left side of face and under chin. Trunk clear. No s/sx of distress. Evaluated by EMS - mouth, throat, lungs clear to auscultation . Patient and his mom decline Benadryl IM - discharged to home. Intends to take PO Benadryl.
1385444	5/7/2021	AZ	16	M	5/7/2021	5/7/2021	Patient got dizzy, vision was blurry, body felt tingly and hot. Patient felt like he was going to faint. His face/lips turned a gray color. We called emergency number. Patient did not have anaphylaxis. Symptoms started within a few minutes of the dose.

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1234456	4/20/2021	CA	15	F	4/17/2021	4/17/2021	On 4/17/2021 1630, RN Lead vaccinator was notified by, RN Vaccinator at Community Center that she had vaccinated a client under the age of 16 years old with a Pfizer covid-19 vaccine at approximately 1421 on 4/17/2021. Patient's name is (unlisted). RN went on to share the details of the event as follows: RN delegated the task of verifying the patient's age to her ancillary staff RN explained the procedure to the patient, asked the screening questions, and under aseptic technique administered 0.3 mL of the Pfizer Covid-19 Vaccine (LOT #EW0171) to the patient's left deltoid. Per RN, patient tolerated the vaccine well, patient was negative for s/s of anaphylaxis and denied pain or discomfort. Pt was observed for 15 minutes in the observation area by the EMT's and was ambulated to the car with her mother, as patient was not displaying any signs or symptoms of anaphylaxis/adverse reactions or distress.
1219125	4/16/2021		17	F	4/12/2021	4/12/2021	Patient had anaphylaxis with recorded trigger (Pfizer COVID vaccine). She received epinephrine onsite, and then an additional dose of 0.3mg in ED. She however, required two more doses of 0.5mg epinephrine and racemic epi neb. She was admitted for further observation given need for multiple doses of epinephrine. At approximately 9:00 am (~18 hours post vaccine) a rapid response was called on 4/13 and patient was transferred to the PICU for further treatment. Patient also received the last dose of epinephrine 0.5mg at approximately 9:00 am (~18 hours post vaccine). Patient received famotidine 20mg IV x1 and methylprednisolone 90mg IV x2 in the PICU. Patient was discharged on 4/14 at 8:00 am from the PICU, approximately 41 hours post vaccine administration. Received a total of epinephrine x7 doses during the hospitalization.

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1198675	4/12/2021	NC	17	F	4/12/2021	4/12/2021	Anaphylaxis (hives, oropharyngeal swelling, cough, shortness of breath) 20 mins following vaccine administration. Patient given epinephrine at vaccine site 20min after symptom onset with significant improvement in symptoms including improved pharyngeal swelling and resolution of hives. Patient presented to the emergency department 1.5 hours following onset of anaphylaxis with mild cough and mild pharyngeal swelling for observation.
1197352	4/12/2021	MA	17	F	4/5/2021	4/5/2021	Reportedly had some redness and blotchiness at the time but currently no signs of anaphylaxis with no urticaria, no respiratory involvement, no intraoral swelling or voice changes, no GI symptoms. He is warm and well-perfused although is slightly tachycardic but appears anxious. His reported inability to move her arms and legs does not seem consistent with a neurologic etiology of this complaint and more likely consistent with anxiety/conversion reaction in the setting of a vasovagal episode. Will give zyrtec at mother and patient's request, PO challenge and reassess.
1191493	4/10/2021	MD	17	M	4/9/2021	4/9/2021	The individual starts to show signs of anaphylaxis reaction some minutes after vaccination by the nurse. Said "I am not feeling good." Upon assessment, the individual is leaning his head backwards, unable to read how many fingers I held up; complained "can't see"; slow in responding. The individual appears to be losing consciousness; eyes closed. Color of face pale. HR: 47; Pulse Ox 95%. RR:16. BP 112/64. Epipen 1 dose administered L leg IM. 911 was called. Continue to monitor and check vital signs. BP 143/75, HR: 54 and pulse ox: 94%. At 0850:EMS arrived. VS remain stable. HR: 62; Pulse Ox 94%. The individual starts to open up his eyes and responding. Parents at his side. He is taken to the ER. Followed up with the patient's parent, mom and is stable and doing better.

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1186459	4/9/2021	MN	16	F	4/9/2021	4/9/2021	Pt was vaccinated. She said she felt fine. Pt walked 15 feet then fainted. Her mom was able to catch her. We moved her to a cot. She slowly regained consciousness. She had no signs of anaphylaxis. She was breathing fine. Her mother states she has fainted during blood draws in the past and her daughter hadn't eaten this morning. We monitored pt for 30 minutes. Her color and smile came back. Pt was able to walk out on her own. Her mother will monitor her today.
1184847	4/9/2021	VA	16	F	4/9/2021	4/9/2021	Pt received first dose pfizer covid vaccine. Approx 1-3 min later pt lost consciousness and experienced upper extremity myoclonic jerks for approx 5-7 seconds before regaining consciousness with fists clenched. Upon regaining consciousness, pt was A&Ox4, reported slight lightheadedness; denied CP, SOB, or cutaneous sx suggestive of anaphylaxis. Pt denies anything like this in the past, denies family hx of seizures, and denies needle phobia. Pt instructed to recline supine in car seat with legs elevated on dashboard, and soon reported feeling better, less lightheadedness.

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1174131	4/6/2021	WA	17	F	4/6/2021	4/6/2021	Pt had itching about 50 minutes after getting the Pfizer covid vaccine. Pt waited the time requested and was thankfully still shopping with her mother and brother in the store when the reaction developed. Pt was given 50mg of liquid diphenhydramine. I discussed calling 911 with the family and they said they would prefer we did not if possible. She has food allergies, which were discussed before giving the vaccine and she is used to having reactions, she also knows what anaphylaxis feels like and could tell that was not the reaction she was having. After discussing with the family and consulting with my market direction I decided to not call 911 immediately but let them know that if the diphenhydramine was not helping quickly I would make the call. I observed the patient for 30+ minutes with an EpiPen on my person in case she showed any signs of worsening. She improved visibly while getting drowsy from the antihistamine. After she had stabilized for some time and the patient and her family was also comfortable with her improvement I allowed her to depart the pharmacy with a request to keep her EpiPen close and call 911 if things worsen or the EpiPen became necessary.
1124474	3/22/2021	AK	1	M	3/20/2021	3/20/2021	MOTHER OF 12 MONTH OLD BOY RECEIVED FIRST DOSE OF COVID 19 VACCINE AT 9:15 AM SHE BREASTFED HER 12 MONTH OLD SON 3 HOURS LATER AND WHILE BREASTFEEDING THE CHILD DEVELOPED ACUTE ANAPHYLAXIS. TO BE CLEAR: MOTHER HAD THE VACCINE AND THE CHILD HAD THE REACTION
1110294	3/18/2021	NY	17	M	3/17/2021	3/17/2021	Approximately 15 minutes after vaccination, recipient developed tightness in throat. Taken into ambulance by EMTs. Seen by doctor at 20 minutes post vaccine. Patient developed stridor and shortness of breath. Treated for anaphylaxis- IM epinephrine x2, IV dexamethasone, 250 mL normal saline bolus. Transported to emergency department by EMS.

<i>VAERS_ID</i>	<i>RECVD</i>	<i>STATE</i>	<i>AGE_YRS</i>	<i>SEX</i>	<i>VAX_DATE</i>	<i>ONSET_DATE</i>	<i>SYMPTOM_TEXT</i>
1092476	3/11/2021	MT	16	M	3/10/2021	3/10/2021	0930 red, puffy, tingling hands 0945 cough 0948 benadryl 50 mg administered by medic. pt hx of anaphylactic reactions to nuts. mom stated she did not have pt's epi pen with her. pt stated these same symptoms happen with anaphylaxis prior. mom/pt wanted transport via ambulance vs POV for peace of mind in case any symptoms worsened. to ED.
981762	1/28/2021	MA	17	F	1/27/2021	1/27/2021	Systemic: Anaphylaxis-Medium, Systemic: Rash (other than injection site)-Mild, Systemic: Other- wheezing, shortness of breath, coughing-Medium