

Exhibit R25-9

PFIZER BNT162b2, CONFIDENTIAL

5.3.6 CUMULATIVE ANALYSIS OF POST-AUTHORIZATION ADVERSE EVENT REPORTS OF PF-07302048 (BNT162B2) RECEIVED THROUGH 28-FEB-2021

LIST OF ADVERSE EVENTS OF SPECIAL INTEREST

1. 1p36 deletion syndrome;
2. 2-Hydroxyglutaric aciduria;
3. 5'nucleotidase increased;
4. Acoustic neuritis;
5. Acquired C1 inhibitor deficiency;
6. Acquired epidermolysis bullosa;
7. Acquired epileptic aphasia;
8. Acute cutaneous lupus erythematosus;
9. Acute disseminated encephalomyelitis;
10. Acute encephalitis with refractory, repetitive partial seizures;
11. Acute febrile neutrophilic dermatosis;
12. Acute flaccid myelitis;
13. Acute haemorrhagic leukoencephalitis;
14. Acute haemorrhagic oedema of infancy;
15. Acute kidney injury;
16. Acute macular outer retinopathy;
17. Acutemotor axonal neuropathy;
18. Acute motor-sensory axonal neuropathy;
19. Acute myocardial infarction;
20. Acute respiratory distress syndrome;
21. Acute respiratory failure;
22. Addison's disease;
23. Administration site thrombosis;
24. Administration site vasculitis;
25. Adrenal thrombosis;
26. Adverse event following immunisation;
27. Ageusia;
28. Agranulocytosis;
29. Air embolism;
30. Alanine aminotransferase abnormal;
31. Alanine aminotransferase increased;
32. Alcoholic seizure;
33. Allergic bronchopulmonary mycosis;
34. Allergic oedema;
35. Alloimmune hepatitis;
36. Alopecia areata;
37. Alpers disease;
38. Alveolar proteinosis;
39. Ammonia abnormal;
40. Ammonia increased;
41. Amniotic cavity infection;
42. Amygdalohippocampectomy;

43. Amyloid arthropathy;
44. Amyloidosis;
45. Amyloidosis senile;
46. Anaphylactic reaction;
47. Anaphylactic shock;
48. Anaphylactic transfusion reaction;
49. Anaphylactoid reaction;
50. Anaphylactoid shock;
51. Anaphylactoid syndrome of pregnancy;
52. Angioedema;
53. Angiopathic neuropathy;
54. Ankylosing spondylitis;
55. Anosmia;
56. Antiacetylcholine receptor antibody positive;
57. Anti-actin antibody positive;
58. Anti-aquaporin-4 antibody positive;
59. Anti-basal ganglia antibody positive;
60. Anti-cyclic citrullinated peptide antibody positive;
61. Anti-epithelial antibody positive;
62. Anti-erythrocyte antibody positive;
63. Anti-exosome complex antibody positive;
64. Anti-GAD antibody negative;
65. Anti-GAD antibody positive;
66. Anti-ganglioside antibody positive;
67. Antigliadin antibody positive;
68. Anti-glomerular basement membrane antibody positive;
69. Anti-glomerular basement membrane disease;
70. Anti-glycyl-tRNA synthetase antibody positive;
71. Anti-HLA antibody test positive;
72. Anti-IA2 antibody positive;
73. Anti-insulin antibody increased;
74. Anti-insulin antibody positive;
75. Anti-insulin receptor antibody increased;
76. Anti-insulin receptor antibody positive;
77. Anti-interferon antibody negative;
78. Anti-interferon antibody positive;
79. Anti-islet cell antibody positive;
80. Antimitochondrial antibody positive;
81. Anti-muscle specific kinase antibody positive;
82. Anti-myelin-associated glycoprotein antibodies positive;
83. Anti-myelin-associated glycoprotein associated polyneuropathy;
84. Antimyocardial antibody positive;
85. Anti-neuronal antibody positive;
86. Antineutrophil cytoplasmic antibody increased;
87. Antineutrophil cytoplasmic antibody positive;
88. Anti-neutrophil cytoplasmic antibody positive vasculitis;
89. Anti-NMDA antibody positive;
90. Antinuclear antibody increased;
91. Antinuclear antibody positive;

92. Antiphospholipid antibodies positive;
93. Antiphospholipid syndrome;
94. Anti-platelet antibody positive;
95. Anti-prothrombin antibody positive;
96. Antiribosomal P antibody positive;
97. Anti-RNA polymerase III antibody positive;
98. Anti-saccharomyces cerevisiae antibody test positive;
99. Anti-sperm antibody positive;
100. Anti-SRP antibody positive;
101. Antisynthetase syndrome;
102. Anti-thyroid antibody positive;
103. Anti-transglutaminase antibody increased;
104. Anti-VGCC antibody positive;
105. Anti-VGKC antibody positive;
106. Anti-vimentin antibody positive;
107. Antiviral prophylaxis;
108. Antiviral treatment;
109. Anti-zinc transporter 8 antibody positive;
110. Aortic embolus;
111. Aortic thrombosis;
112. Aortitis;
113. Aplasia pure red cell;
114. Aplastic anaemia;
115. Application site thrombosis;
116. Application site vasculitis;
117. Arrhythmia;
118. Arterial bypass occlusion;
119. Arterial bypass thrombosis;
120. Arterial thrombosis;
121. Arteriovenous fistula thrombosis;
122. Arteriovenous graft site stenosis;
123. Arteriovenous graft thrombosis;
124. Arteritis;
125. Arteritis coronary;
126. Arthralgia;
127. Arthritis;
128. Arthritis enteropathic;
129. Ascites;
130. Aseptic cavernous sinus thrombosis;
131. Aspartate aminotransferase abnormal;
132. Aspartate aminotransferase increased;
133. Aspartate-glutamate-transporter deficiency;
134. AST to platelet ratio index increased;
135. AST/ALT ratio abnormal;
136. Asthma;
137. Asymptomatic COVID-19;
138. Ataxia;
139. Athero-embolism;
140. Atonic seizures;

141. Atrial thrombosis;
142. Atrophic thyroiditis;
143. Atypical benign partial epilepsy;
144. Atypical pneumonia;
145. Aura;
146. Autoantibody positive;
147. Autoimmune anaemia;
148. Autoimmune aplastic anaemia;
149. Autoimmune arthritis;
150. Autoimmune blistering disease;
151. Autoimmune cholangitis;
152. Autoimmune colitis;
153. Autoimmune demyelinating disease;
154. Autoimmune dermatitis;
155. Autoimmune disorder;
156. Autoimmune encephalopathy;
157. Autoimmune endocrine disorder;
158. Autoimmune enteropathy;
159. Autoimmune eye disorder;
160. Autoimmune haemolytic anaemia;
161. Autoimmune heparin-induced thrombocytopenia;
162. Autoimmune hepatitis;
163. Autoimmune hyperlipidaemia;
164. Autoimmune hypothyroidism;
165. Autoimmune inner ear disease;
166. Autoimmune lung disease;
167. Autoimmune lymphoproliferative syndrome;
168. Autoimmune myocarditis;
169. Autoimmune myositis;
170. Autoimmune nephritis;
171. Autoimmune neuropathy;
172. Autoimmune neutropenia;
173. Autoimmune pancreatitis;
174. Autoimmune pancytopenia;
175. Autoimmune pericarditis;
176. Autoimmune retinopathy;
177. Autoimmune thyroid disorder;
178. Autoimmune thyroiditis;
179. Autoimmune uveitis;
180. Autoinflammation with infantile enterocolitis;
181. Autoinflammatory disease;
182. Automatism epileptic;
183. Autonomic nervous system imbalance;
184. Autonomic seizure;
185. Axial spondyloarthritis;
186. Axillary vein thrombosis;
187. Axonal and demyelinating polyneuropathy;
188. Axonal neuropathy;
189. Bacterascites;

190. Baltic myoclonic epilepsy;
191. Band sensation;
192. Basedow's disease;
193. Basilar artery thrombosis;
194. Basophilopenia;
195. B-cell aplasia;
196. Behcet's syndrome;
197. Benign ethnic neutropenia;
198. Benign familial neonatal convulsions;
199. Benign familial pemphigus;
200. Benign rolandic epilepsy;
201. Beta-2 glycoprotein antibody positive;
202. Bickerstaff's encephalitis;
203. Bile output abnormal;
204. Bile output decreased;
205. Biliary ascites;
206. Bilirubin conjugated abnormal;
207. Bilirubin conjugated increased;
208. Bilirubin urine present;
209. Biopsy liver abnormal;
210. Biotinidase deficiency;
211. Birdshot chorioretinopathy;
212. Blood alkaline phosphatase abnormal;
213. Blood alkaline phosphatase increased;
214. Blood bilirubin abnormal;
215. Blood bilirubin increased;
216. Blood bilirubin unconjugated increased;
217. Blood cholinesterase abnormal;
218. Blood cholinesterase decreased;
219. Blood pressure decreased;
220. Blood pressure diastolic decreased;
221. Blood pressure systolic decreased;
222. Blue toe syndrome;
223. Brachiocephalic vein thrombosis;
224. Brain stem embolism;
225. Brain stem thrombosis;
226. Bromosulphthalein test abnormal;
227. Bronchial oedema;
228. Bronchitis;
229. Bronchitis mycoplasmal;
230. Bronchitis viral;
231. Bronchopulmonary aspergillosis allergic;
232. Bronchospasm;
233. Budd-Chiari syndrome;
234. Bulbar palsy;
235. Butterfly rash;
236. C1q nephropathy;
237. Caesarean section;
238. Calcium embolism;

239. Capillaritis;
240. Caplan's syndrome;
241. Cardiac amyloidosis;
242. Cardiac arrest;
243. Cardiac failure;
244. Cardiac failure acute;
245. Cardiac sarcoidosis;
246. Cardiac ventricular thrombosis;
247. Cardiogenic shock;
248. Cardiolipin antibody positive;
249. Cardiopulmonary failure;
250. Cardio-respiratory arrest;
251. Cardio-respiratory distress;
252. Cardiovascular insufficiency;
253. Carotid arterial embolus;
254. Carotid artery thrombosis;
255. Cataplexy;
256. Catheter site thrombosis;
257. Catheter site vasculitis;
258. Cavernous sinus thrombosis;
259. CDKL5 deficiency disorder;
260. CEC syndrome;
261. Cement embolism;
262. Central nervous system lupus;
263. Central nervous system vasculitis;
264. Cerebellar artery thrombosis;
265. Cerebellar embolism;
266. Cerebral amyloid angiopathy;
267. Cerebral arteritis;
268. Cerebral artery embolism;
269. Cerebral artery thrombosis;
270. Cerebral gas embolism;
271. Cerebral microembolism;
272. Cerebral septic infarct;
273. Cerebral thrombosis;
274. Cerebral venous sinus thrombosis;
275. Cerebral venous thrombosis;
276. Cerebrospinal thrombotic tamponade;
277. Cerebrovascular accident;
278. Change in seizure presentation;
279. Chest discomfort;
280. Child-Pugh-Turcotte score abnormal;
281. Child-Pugh-Turcotte score increased;
282. Chillblains;
283. Choking;
284. Choking sensation;
285. Cholangitis sclerosing;
286. Chronic autoimmune glomerulonephritis;
287. Chronic cutaneous lupus erythematosus;

288. Chronic fatigue syndrome;
289. Chronic gastritis;
290. Chronic inflammatory demyelinating polyradiculoneuropathy;
291. Chronic lymphocytic inflammation with pontine perivascular enhancement responsive to steroids;
292. Chronic recurrent multifocal osteomyelitis;
293. Chronic respiratory failure;
294. Chronic spontaneous urticaria;
295. Circulatory collapse;
296. Circumoral oedema;
297. Circumoral swelling;
298. Clinically isolated syndrome;
299. Clonic convulsion;
300. Coeliac disease;
301. Cogan's syndrome;
302. Cold agglutinins positive;
303. Cold type haemolytic anaemia;
304. Colitis;
305. Colitis erosive;
306. Colitis herpes;
307. Colitis microscopic;
308. Colitis ulcerative;
309. Collagen disorder;
310. Collagen-vascular disease;
311. Complement factor abnormal;
312. Complement factor C1 decreased;
313. Complement factor C2 decreased;
314. Complement factor C3 decreased;
315. Complement factor C4 decreased;
316. Complement factor decreased;
317. Computerised tomogram liver abnormal;
318. Concentric sclerosis;
319. Congenital anomaly;
320. Congenital bilateral perisylvian syndrome;
321. Congenital herpes simplex infection;
322. Congenital myasthenic syndrome;
323. Congenital varicella infection;
324. Congestive hepatopathy;
325. Convulsion in childhood;
326. Convulsions local;
327. Convulsive threshold lowered;
328. Coombs positive haemolytic anaemia;
329. Coronary artery disease;
330. Coronary artery embolism;
331. Coronary artery thrombosis;
332. Coronary bypass thrombosis;
333. Coronavirus infection;
334. Coronavirus test;
335. Coronavirus test negative;

336. Coronavirus test positive;
337. Corpus callosotomy;
338. Cough;
339. Cough variant asthma;
340. COVID-19;
341. COVID-19 pneumonia;
342. Cranial nerve disorder;
343. Cranial nerve palsies multiple;
344. Cranial nerve paralysis;
345. CREST syndrome;
346. Crohn's disease;
347. Cryofibrinogenaemia;
348. Cryoglobulinaemia;
349. CSF oligoclonal band present;
350. CSWS syndrome;
351. Cutaneous amyloidosis;
352. Cutaneous lupus erythematosus;
353. Cutaneous sarcoidosis;
354. Cutaneous vasculitis;
355. Cyanosis;
356. Cyclic neutropenia;
357. Cystitis interstitial;
358. Cytokine release syndrome;
359. Cytokine storm;
360. De novo purine synthesis inhibitors associated acute inflammatory syndrome;
361. Death neonatal;
362. Deep vein thrombosis;
363. Deep vein thrombosis postoperative;
364. Deficiency of bile secretion;
365. Deja vu;
366. Demyelinating polyneuropathy;
367. Demyelination;
368. Dermatitis;
369. Dermatitis bullous;
370. Dermatitis herpetiformis;
371. Dermatomyositis;
372. Device embolisation;
373. Device related thrombosis;
374. Diabetes mellitus;
375. Diabetic ketoacidosis;
376. Diabetic mastopathy;
377. Dialysis amyloidosis;
378. Dialysis membrane reaction;
379. Diastolic hypotension;
380. Diffuse vasculitis;
381. Digital pitting scar;
382. Disseminated intravascular coagulation;
383. Disseminated intravascular coagulation in newborn;
384. Disseminated neonatal herpes simplex;

385. Disseminated varicella;
386. Disseminated varicella zoster vaccine virus infection;
387. Disseminated varicella zoster virus infection;
388. DNA antibody positive;
389. Double cortex syndrome;
390. Double stranded DNA antibody positive;
391. Dreamy state;
392. Dressler's syndrome;
393. Drop attacks;
394. Drug withdrawal convulsions;
395. Dyspnoea;
396. Early infantile epileptic encephalopathy with burst-suppression;
397. Eclampsia;
398. Eczema herpeticum;
399. Embolia cutis medicamentosa;
400. Embolic cerebellar infarction;
401. Embolic cerebral infarction;
402. Embolic pneumonia;
403. Embolic stroke;
404. Embolism;
405. Embolism arterial;
406. Embolism venous;
407. Encephalitis;
408. Encephalitis allergic;
409. Encephalitis autoimmune;
410. Encephalitis brain stem;
411. Encephalitis haemorrhagic;
412. Encephalitis periaxialis diffusa;
413. Encephalitis post immunisation;
414. Encephalomyelitis;
415. Encephalopathy;
416. Endocrine disorder;
417. Endocrine ophthalmopathy;
418. Endotracheal intubation;
419. Enteritis;
420. Enteritis leukopenic;
421. Enterobacter pneumonia;
422. Enterocolitis;
423. Enteropathic spondylitis;
424. Eosinopenia;
425. Eosinophilic fasciitis;
426. Eosinophilic granulomatosis with polyangiitis;
427. Eosinophilic oesophagitis;
428. Epidermolysis;
429. Epilepsy;
430. Epilepsy surgery;
431. Epilepsy with myoclonic-atonic seizures;
432. Epileptic aura;
433. Epileptic psychosis;

434. Erythema;
435. Erythema induratum;
436. Erythema multiforme;
437. Erythema nodosum;
438. Evans syndrome;
439. Exanthema subitum;
440. Expanded disability status scale score decreased;
441. Expanded disability status scale score increased;
442. Exposure to communicable disease;
443. Exposure to SARS-CoV-2;
444. Eye oedema;
445. Eye pruritus;
446. Eye swelling;
447. Eyelid oedema;
448. Face oedema;
449. Facial paralysis;
450. Facial paresis;
451. Faciobrachial dystonic seizure;
452. Fat embolism;
453. Febrile convulsion;
454. Febrile infection-related epilepsy syndrome;
455. Febrile neutropenia;
456. Felty's syndrome;
457. Femoral artery embolism;
458. Fibrillary glomerulonephritis;
459. Fibromyalgia;
460. Flushing;
461. Foaming at mouth;
462. Focal cortical resection;
463. Focal dyscognitive seizures;
464. Foetal distress syndrome;
465. Foetal placental thrombosis;
466. Foetor hepaticus;
467. Foreign body embolism;
468. Frontal lobe epilepsy;
469. Fulminant type 1 diabetes mellitus;
470. Galactose elimination capacity test abnormal;
471. Galactose elimination capacity test decreased;
472. Gamma-glutamyltransferase abnormal;
473. Gamma-glutamyltransferase increased;
474. Gastritis herpes;
475. Gastrointestinal amyloidosis;Gelastic seizure;
476. Generalised onset non-motor seizure;
477. Generalised tonic-clonic seizure;
478. Genital herpes;
479. Genital herpes simplex;
480. Genital herpes zoster;
481. Giant cell arteritis;
482. Glomerulonephritis;

483. Glomerulonephritis membranoproliferative;
484. Glomerulonephritis membranous;
485. Glomerulonephritis rapidly progressive;
486. Glossopharyngeal nerve paralysis;
487. Glucose transporter type 1 deficiency syndrome;
488. Glutamate dehydrogenase increased;
489. Glycocholic acid increased;
490. GM2 gangliosidosis;
491. Goodpasture's syndrome;
492. Graft thrombosis;
493. Granulocytopenia;
494. Granulocytopenia neonatal;
495. Granulomatosis with polyangiitis;
496. Granulomatous dermatitis;
497. Grey matter heterotopia;
498. Guanase increased;Guillain-Barre syndrome;
499. Haemolytic anaemia;
500. Haemophagocytic lymphohistiocytosis;
501. Haemorrhage;
502. Haemorrhagic ascites;
503. Haemorrhagic disorder;
504. Haemorrhagic pneumonia;
505. Haemorrhagic varicella syndrome;
506. Haemorrhagic vasculitis;
507. Hantavirus pulmonary infection;
508. Hashimoto's encephalopathy;
509. Hashitoxicosis;
510. Hemimegalencephaly;
511. Henoch-Schonlein purpura;
512. Henoch-Schonlein purpura nephritis;
513. Hepaplastin abnormal;
514. Hepaplastin decreased;
515. Heparin-induced thrombocytopenia;
516. Hepatic amyloidosis;
517. Hepatic artery embolism;
518. Hepatic artery flow decreased;
519. Hepatic artery thrombosis;
520. Hepatic enzyme abnormal;
521. Hepatic enzyme decreased;
522. Hepatic enzyme increased;
523. Hepatic fibrosis marker abnormal;
524. Hepatic fibrosis marker increased;
525. Hepatic function abnormal;
526. Hepatic hydrothorax;
527. Hepatic hypertrophy;
528. Hepatic hypoperfusion;
529. Hepatic lymphocytic infiltration;
530. Hepatic mass;
531. Hepatic pain;

532. Hepatic sequestration;
533. Hepatic vascular resistance increased;
534. Hepatic vascular thrombosis;
535. Hepatic vein embolism;
536. Hepatic vein thrombosis;
537. Hepatic venous pressure gradient abnormal;
538. Hepatic venous pressure gradient increased;
539. Hepatitis;
540. Hepatobiliary scan abnormal;
541. Hepatomegaly;
542. Hepatosplenomegaly;
543. Hereditary angioedema with C1 esterase inhibitor deficiency;
544. Herpes dermatitis;
545. Herpes gestationis;
546. Herpes oesophagitis;
547. Herpes ophthalmic;
548. Herpes pharyngitis;
549. Herpes sepsis;
550. Herpes simplex;
551. Herpes simplex cervicitis;
552. Herpes simplex colitis;
553. Herpes simplex encephalitis;
554. Herpes simplex gastritis;
555. Herpes simplex hepatitis;
556. Herpes simplex meningitis;
557. Herpes simplex meningoencephalitis;
558. Herpes simplex meningomyelitis;
559. Herpes simplex necrotising retinopathy;
560. Herpes simplex oesophagitis;
561. Herpes simplex otitis externa;
562. Herpes simplex pharyngitis;
563. Herpes simplex pneumonia;
564. Herpes simplex reactivation;
565. Herpes simplex sepsis;
566. Herpes simplex viraemia;
567. Herpes simplex virus conjunctivitis neonatal;
568. Herpes simplex visceral;
569. Herpes virus infection;
570. Herpes zoster;
571. Herpes zoster cutaneous disseminated;
572. Herpes zoster infection neurological;
573. Herpes zoster meningitis;
574. Herpes zoster meningoencephalitis;
575. Herpes zoster meningomyelitis;
576. Herpes zoster meningoradiculitis;
577. Herpes zoster necrotising retinopathy;
578. Herpes zoster oticus;
579. Herpes zoster pharyngitis;
580. Herpes zoster reactivation;

581. Herpetic radiculopathy;
582. Histone antibody positive;
583. Hoigne's syndrome;
584. Human herpesvirus 6 encephalitis;
585. Human herpesvirus 6 infection;
586. Human herpesvirus 6 infection reactivation;
587. Human herpesvirus 7 infection;
588. Human herpesvirus 8 infection;
589. Hyperammonaemia;
590. Hyperbilirubinaemia;
591. Hypercholia;
592. Hypergammaglobulinaemia benign monoclonal;
593. Hyperglycaemic seizure;
594. Hypersensitivity;
595. Hypersensitivity vasculitis;
596. Hyperthyroidism;
597. Hypertransaminasaemia;
598. Hyperventilation;
599. Hypoalbuminaemia;
600. Hypocalcaemic seizure;
601. Hypogammaglobulinaemia;
602. Hypoglossal nerve paralysis;
603. Hypoglossal nerve paresis;
604. Hypoglycaemic seizure;
605. Hyponatraemic seizure;
606. Hypotension;
607. Hypotensive crisis;
608. Hypothenar hammer syndrome;
609. Hypothyroidism;
610. Hypoxia;
611. Idiopathic CD4 lymphocytopenia;
612. Idiopathic generalised epilepsy;
613. Idiopathic interstitial pneumonia;
614. Idiopathic neutropenia;
615. Idiopathic pulmonary fibrosis;
616. IgA nephropathy;
617. IgM nephropathy;
618. IIIrd nerve paralysis;
619. IIIrd nerve paresis;
620. Iliac artery embolism;
621. Immune thrombocytopenia;
622. Immune-mediated adverse reaction;
623. Immune-mediated cholangitis;
624. Immune-mediated cholestasis;
625. Immune-mediated cytopenia;
626. Immune-mediated encephalitis;
627. Immune-mediated encephalopathy;
628. Immune-mediated endocrinopathy;
629. Immune-mediated enterocolitis;

630. Immune-mediated gastritis;
631. Immune-mediated hepatic disorder;
632. Immune-mediated hepatitis;
633. Immune-mediated hyperthyroidism;
634. Immune-mediated hypothyroidism;
635. Immune-mediated myocarditis;
636. Immune-mediated myositis;
637. Immune-mediated nephritis;
638. Immune-mediated neuropathy;
639. Immune-mediated pancreatitis;
640. Immune-mediated pneumonitis;
641. Immune-mediated renal disorder;
642. Immune-mediated thyroiditis;
643. Immune-mediated uveitis;
644. Immunoglobulin G4 related disease;
645. Immunoglobulins abnormal;
646. Implant site thrombosis;
647. Inclusion body myositis;
648. Infantile genetic agranulocytosis;
649. Infantile spasms;
650. Infected vasculitis;
651. Infective thrombosis;
652. Inflammation;
653. Inflammatory bowel disease;
654. Infusion site thrombosis;
655. Infusion site vasculitis;
656. Injection site thrombosis;
657. Injection site urticaria;
658. Injection site vasculitis;
659. Instillation site thrombosis;
660. Insulin autoimmune syndrome;
661. Interstitial granulomatous dermatitis;
662. Interstitial lung disease;
663. Intracardiac mass;
664. Intracardiac thrombus;
665. Intracranial pressure increased;
666. Intrapericardial thrombosis;
667. Intrinsic factor antibody abnormal;
668. Intrinsic factor antibody positive;
669. IPEX syndrome;
670. Irregular breathing;
671. IRVAN syndrome;
672. IVth nerve paralysis;
673. IVth nerve paresis;
674. JC polyomavirus test positive;
675. JC virus CSF test positive;
676. Jeavons syndrome;
677. Jugular vein embolism;
678. Jugular vein thrombosis;

679. Juvenile idiopathic arthritis;
680. Juvenile myoclonic epilepsy;
681. Juvenile polymyositis;
682. Juvenile psoriatic arthritis;
683. Juvenile spondyloarthritis;
684. Kaposi sarcoma inflammatory cytokine syndrome;
685. Kawasaki's disease;
686. Kayser-Fleischer ring;
687. Keratoderma blenorrhagica;
688. Ketosis-prone diabetes mellitus;
689. Kounis syndrome;
690. Lafora's myoclonic epilepsy;
691. Lambl's excrescences;
692. Laryngeal dyspnoea;
693. Laryngeal oedema;
694. Laryngeal rheumatoid arthritis;
695. Laryngospasm;
696. Laryngotracheal oedema;
697. Latent autoimmune diabetes in adults;
698. LE cells present;
699. Lemierre syndrome;
700. Lennox-Gastaut syndrome;
701. Leucine aminopeptidase increased;
702. Leukoencephalomyelitis;
703. Leukoencephalopathy;
704. Leukopenia;
705. Leukopenia neonatal;
706. Lewis-Sumner syndrome;
707. Lhermitte's sign;
708. Lichen planopilaris;
709. Lichen planus;
710. Lichen sclerosus;
711. Limbic encephalitis;
712. Linear IgA disease;
713. Lip oedema;
714. Lip swelling;
715. Liver function test abnormal;
716. Liver function test decreased;
717. Liver function test increased;
718. Liver induration;
719. Liver injury;
720. Liver iron concentration abnormal;
721. Liver iron concentration increased;
722. Liver opacity;
723. Liver palpable;
724. Liver sarcoidosis;
725. Liver scan abnormal;
726. Liver tenderness;
727. Low birth weight baby;

728. Lower respiratory tract herpes infection;
729. Lower respiratory tract infection;
730. Lower respiratory tract infection viral;
731. Lung abscess;
732. Lupoid hepatic cirrhosis;
733. Lupus cystitis;
734. Lupus encephalitis;
735. Lupus endocarditis;
736. Lupus enteritis;
737. Lupus hepatitis;
738. Lupus myocarditis;
739. Lupus myositis;
740. Lupus nephritis;
741. Lupus pancreatitis;
742. Lupus pleurisy;
743. Lupus pneumonitis;
744. Lupus vasculitis;
745. Lupus-like syndrome;
746. Lymphocytic hypophysitis;
747. Lymphocytopenia neonatal;
748. Lymphopenia;
749. MAGIC syndrome;
750. Magnetic resonance imaging liver abnormal;
751. Magnetic resonance proton density fat fraction measurement;
752. Mahler sign;
753. Manufacturing laboratory analytical testing issue;
754. Manufacturing materials issue;
755. Manufacturing production issue;
756. Marburg's variant multiple sclerosis;
757. Marchiafava-Bignami disease;
758. Marine Lenhart syndrome;
759. Mastocytic enterocolitis;
760. Maternal exposure during pregnancy;
761. Medical device site thrombosis;
762. Medical device site vasculitis;
763. MELAS syndrome;
764. Meningitis;
765. Meningitis aseptic;
766. Meningitis herpes;
767. Meningoencephalitis herpes simplex neonatal;
768. Meningoencephalitis herpetic;
769. Meningomyelitis herpes;
770. MERS-CoV test;
771. MERS-CoV test negative;
772. MERS-CoV test positive;
773. Mesangioproliferative glomerulonephritis;
774. Mesenteric artery embolism;
775. Mesenteric artery thrombosis;
776. Mesenteric vein thrombosis;

777. Metapneumovirus infection;
778. Metastatic cutaneous Crohn's disease;
779. Metastatic pulmonary embolism;
780. Microangiopathy;
781. Microembolism;
782. Microscopic polyangiitis;
783. Middle East respiratory syndrome;
784. Migraine-triggered seizure;
785. Miliary pneumonia;
786. Miller Fisher syndrome;
787. Mitochondrial aspartate aminotransferase increased;
788. Mixed connective tissue disease;
789. Model for end stage liver disease score abnormal;
790. Model for end stage liver disease score increased;
791. Molar ratio of total branched-chain amino acid to tyrosine;
792. Molybdenum cofactor deficiency;
793. Monocytopenia;
794. Mononeuritis;
795. Mononeuropathy multiplex;
796. Morphoea;
797. Morvan syndrome;
798. Mouth swelling;
799. Moyamoya disease;
800. Multifocal motor neuropathy;
801. Multiple organ dysfunction syndrome;
802. Multiple sclerosis;
803. Multiple sclerosis relapse;
804. Multiple sclerosis relapse prophylaxis;
805. Multiple subpial transection;
806. Multisystem inflammatory syndrome in children;
807. Muscular sarcoidosis;
808. Myasthenia gravis;
809. Myasthenia gravis crisis;
810. Myasthenia gravis neonatal;
811. Myasthenic syndrome;
812. Myelitis;
813. Myelitis transverse;
814. Myocardial infarction;
815. Myocarditis;
816. Myocarditis post infection;
817. Myoclonic epilepsy;
818. Myoclonic epilepsy and ragged-red fibres;
819. Myokymia;
820. Myositis;
821. Narcolepsy;
822. Nasal herpes;
823. Nasal obstruction;
824. Necrotising herpetic retinopathy;
825. Neonatal Crohn's disease;

826. Neonatal epileptic seizure;
827. Neonatal lupus erythematosus;
828. Neonatal mucocutaneous herpes simplex;
829. Neonatal pneumonia;
830. Neonatal seizure;
831. Nephritis;Nephrogenic systemic fibrosis;
832. Neuralgic amyotrophy;
833. Neuritis;
834. Neuritis cranial;
835. Neuromyelitis optica pseudo relapse;
836. Neuromyelitis optica spectrum disorder;
837. Neuromyotonia;
838. Neuronal neuropathy;
839. Neuropathy peripheral;
840. Neuropathy, ataxia, retinitis pigmentosa syndrome;
841. Neuropsychiatric lupus;
842. Neurosarcoidosis;
843. Neutropenia;
844. Neutropenia neonatal;
845. Neutropenic colitis;
846. Neutropenic infection;
847. Neutropenic sepsis;
848. Nodular rash;
849. Nodular vasculitis;
850. Noninfectious myelitis;
851. Noninfective encephalitis;
852. Noninfective encephalomyelitis;
853. Noninfective oophoritis;
854. Obstetrical pulmonary embolism;
855. Occupational exposure to communicable disease;
856. Occupational exposure to SARS-CoV-2;
857. Ocular hyperaemia;
858. Ocular myasthenia;
859. Ocular pemphigoid;
860. Ocular sarcoidosis;
861. Ocular vasculitis;
862. Oculofacial paralysis;
863. Oedema;
864. Oedema blister;
865. Oedema due to hepatic disease;
866. Oedema mouth;
867. Oesophageal achalasia;
868. Ophthalmic artery thrombosis;
869. Ophthalmic herpes simplex;
870. Ophthalmic herpes zoster;
871. Ophthalmic vein thrombosis;
872. Optic neuritis;
873. Optic neuropathy;
874. Optic perineuritis;

875. Oral herpes;
876. Oral lichen planus;
877. Oropharyngeal oedema;
878. Oropharyngeal spasm;
879. Oropharyngeal swelling;
880. Osmotic demyelination syndrome;
881. Ovarian vein thrombosis;
882. Overlap syndrome;
883. Paediatric autoimmune neuropsychiatric disorders associated with streptococcal infection;
884. Paget-Schroetter syndrome;
885. Palindromic rheumatism;
886. Palisaded neutrophilic granulomatous dermatitis;
887. Palmoplantar keratoderma;
888. Palpable purpura;
889. Pancreatitis;
890. Panencephalitis;
891. Papillophlebitis;
892. Paracancerous pneumonia;
893. Paradoxical embolism;
894. Parainfluenzae viral laryngotracheobronchitis;
895. Paraneoplastic dermatomyositis;
896. Paraneoplastic pemphigus;
897. Paraneoplastic thrombosis;
898. Paresis cranial nerve;
899. Parietal cell antibody positive;
900. Paroxysmal nocturnal haemoglobinuria;
901. Partial seizures;
902. Partial seizures with secondary generalisation;
903. Patient isolation;
904. Pelvic venous thrombosis;
905. Pemphigoid;
906. Pemphigus;
907. Penile vein thrombosis;
908. Pericarditis;
909. Pericarditis lupus;
910. Perihepatic discomfort;
911. Periorbital oedema;
912. Periorbital swelling;
913. Peripheral artery thrombosis;
914. Peripheral embolism;
915. Peripheral ischaemia;
916. Peripheral vein thrombus extension;
917. Periportal oedema;
918. Peritoneal fluid protein abnormal;
919. Peritoneal fluid protein decreased;
920. Peritoneal fluid protein increased;
921. Peritonitis lupus;
922. Pernicious anaemia;
923. Petit mal epilepsy;

924. Pharyngeal oedema;
925. Pharyngeal swelling;
926. Pityriasis lichenoides et varioliformis acuta;
927. Placenta praevia;
928. Pleuroparenchymal fibroelastosis;
929. Pneumobilia;
930. Pneumonia;
931. Pneumonia adenoviral;
932. Pneumonia cytomegaloviral;
933. Pneumonia herpes viral;Pneumonia influenzal;
934. Pneumonia measles;
935. Pneumonia mycoplasmal;
936. Pneumonia necrotising;
937. Pneumonia parainfluenzae viral;
938. Pneumonia respiratory syncytial viral;
939. Pneumonia viral;
940. POEMS syndrome;
941. Polyarteritis nodosa;
942. Polyarthrititis;
943. Polychondritis;
944. Polyglandular autoimmune syndrome type I;
945. Polyglandular autoimmune syndrome type II;
946. Polyglandular autoimmune syndrome type III;
947. Polyglandular disorder;
948. Polymicrogyria;
949. Polymyalgia rheumatica;
950. Polymyositis;
951. Polyneuropathy;
952. Polyneuropathy idiopathic progressive;
953. Portal pyaemia;
954. Portal vein embolism;
955. Portal vein flow decreased;
956. Portal vein pressure increased;
957. Portal vein thrombosis;
958. Portosplenomesenteric venous thrombosis;
959. Post procedural hypotension;
960. Post procedural pneumonia;
961. Post procedural pulmonary embolism;
962. Post stroke epilepsy;
963. Post stroke seizure;
964. Post thrombotic retinopathy;
965. Post thrombotic syndrome;
966. Post viral fatigue syndrome;
967. Postictal headache;
968. Postictal paralysis;
969. Postictal psychosis;
970. Postictal state;
971. Postoperative respiratory distress;
972. Postoperative respiratory failure;

973. Postoperative thrombosis;
974. Postpartum thrombosis;
975. Postpartum venous thrombosis;
976. Postpericardiotomy syndrome;
977. Post-traumatic epilepsy;
978. Postural orthostatic tachycardia syndrome;
979. Precerebral artery thrombosis;
980. Pre-eclampsia;
981. Preictal state;
982. Premature labour;
983. Premature menopause;
984. Primary amyloidosis;
985. Primary biliary cholangitis;
986. Primary progressive multiple sclerosis;
987. Procedural shock;
988. Proctitis herpes;
989. Proctitis ulcerative;
990. Product availability issue;
991. Product distribution issue;
992. Product supply issue;
993. Progressive facial hemiatrophy;
994. Progressive multifocal leukoencephalopathy;
995. Progressive multiple sclerosis;
996. Progressive relapsing multiple sclerosis;
997. Prosthetic cardiac valve thrombosis;
998. Pruritus;
999. Pruritus allergic;
1000. Pseudovasculitis;
1001. Psoriasis;
1002. Psoriatic arthropathy;
1003. Pulmonary amyloidosis;
1004. Pulmonary artery thrombosis;
1005. Pulmonary embolism;
1006. Pulmonary fibrosis;
1007. Pulmonary haemorrhage;
1008. Pulmonary microemboli;
1009. Pulmonary oil microembolism;
1010. Pulmonary renal syndrome;
1011. Pulmonary sarcoidosis;
1012. Pulmonary sepsis;
1013. Pulmonary thrombosis;
1014. Pulmonary tumour thrombotic microangiopathy;
1015. Pulmonary vasculitis;
1016. Pulmonary veno-occlusive disease;
1017. Pulmonary venous thrombosis;
1018. Pyoderma gangrenosum;
1019. Pyostomatitis vegetans;
1020. Pyrexia;
1021. Quarantine;

1022. Radiation leukopenia;
1023. Radiculitis brachial;
1024. Radiologically isolated syndrome;
1025. Rash;
1026. Rash erythematous;
1027. Rash pruritic;
1028. Rasmussen encephalitis;
1029. Raynaud's phenomenon;
1030. Reactive capillary endothelial proliferation;
1031. Relapsing multiple sclerosis;
1032. Relapsing-remitting multiple sclerosis;
1033. Renal amyloidosis;
1034. Renal arteritis;
1035. Renal artery thrombosis;
1036. Renal embolism;
1037. Renal failure;
1038. Renal vascular thrombosis;
1039. Renal vasculitis;
1040. Renal vein embolism;
1041. Renal vein thrombosis;
1042. Respiratory arrest;
1043. Respiratory disorder;
1044. Respiratory distress;
1045. Respiratory failure;
1046. Respiratory paralysis;
1047. Respiratory syncytial virus bronchiolitis;
1048. Respiratory syncytial virus bronchitis;
1049. Retinal artery embolism;
1050. Retinal artery occlusion;
1051. Retinal artery thrombosis;
1052. Retinal vascular thrombosis;
1053. Retinal vasculitis;
1054. Retinal vein occlusion;
1055. Retinal vein thrombosis;
1056. Retinol binding protein decreased;
1057. Retinopathy;
1058. Retrograde portal vein flow;
1059. Retroperitoneal fibrosis;
1060. Reversible airways obstruction;
1061. Reynold's syndrome;
1062. Rheumatic brain disease;
1063. Rheumatic disorder;
1064. Rheumatoid arthritis;
1065. Rheumatoid factor increased;
1066. Rheumatoid factor positive;
1067. Rheumatoid factor quantitative increased;
1068. Rheumatoid lung;
1069. Rheumatoid neutrophilic dermatosis;
1070. Rheumatoid nodule;

1071. Rheumatoid nodule removal;
1072. Rheumatoid scleritis;
1073. Rheumatoid vasculitis;
1074. Saccadic eye movement;
1075. SAPHO syndrome;
1076. Sarcoidosis;
1077. SARS-CoV-1 test;
1078. SARS-CoV-1 test negative;
1079. SARS-CoV-1 test positive;
1080. SARS-CoV-2 antibody test;
1081. SARS-CoV-2 antibody test negative;
1082. SARS-CoV-2 antibody test positive;
1083. SARS-CoV-2 carrier;
1084. SARS-CoV-2 sepsis;
1085. SARS-CoV-2 test;
1086. SARS-CoV-2 test false negative;
1087. SARS-CoV-2 test false positive;
1088. SARS-CoV-2 test negative;
1089. SARS-CoV-2 test positive;
1090. SARS-CoV-2 viraemia;
1091. Satoyoshi syndrome;
1092. Schizencephaly;
1093. Scleritis;
1094. Sclerodactylia;
1095. Scleroderma;
1096. Scleroderma associated digital ulcer;
1097. Scleroderma renal crisis;
1098. Scleroderma-like reaction;
1099. Secondary amyloidosis;
1100. Secondary cerebellar degeneration;
1101. Secondary progressive multiple sclerosis;
1102. Segmented hyalinising vasculitis;
1103. Seizure;
1104. Seizure anoxic;
1105. Seizure cluster;
1106. Seizure like phenomena;
1107. Seizure prophylaxis;
1108. Sensation of foreign body;
1109. Septic embolus;
1110. Septic pulmonary embolism;
1111. Severe acute respiratory syndrome;
1112. Severe myoclonic epilepsy of infancy;
1113. Shock;
1114. Shock symptom;
1115. Shrinking lung syndrome;
1116. Shunt thrombosis;
1117. Silent thyroiditis;
1118. Simple partial seizures;
1119. Sjogren's syndrome;

1120. Skin swelling;
1121. SLE arthritis;
1122. Smooth muscle antibody positive;
1123. Sneezing;
1124. Spinal artery embolism;
1125. Spinal artery thrombosis;
1126. Splenic artery thrombosis;
1127. Splenic embolism;
1128. Splenic thrombosis;
1129. Splenic vein thrombosis;
1130. Spondylitis;
1131. Spondyloarthropathy;
1132. Spontaneous heparin-induced thrombocytopenia syndrome;
1133. Status epilepticus;
1134. Stevens-Johnson syndrome;
1135. Stiff leg syndrome;
1136. Stiff person syndrome;
1137. Stillbirth;
1138. Still's disease;
1139. Stoma site thrombosis;
1140. Stoma site vasculitis;
1141. Stress cardiomyopathy;
1142. Stridor;
1143. Subacute cutaneous lupus erythematosus;
1144. Subacute endocarditis;
1145. Subacute inflammatory demyelinating polyneuropathy;
1146. Subclavian artery embolism;
1147. Subclavian artery thrombosis;
1148. Subclavian vein thrombosis;
1149. Sudden unexplained death in epilepsy;
1150. Superior sagittal sinus thrombosis;
1151. Susac's syndrome;
1152. Suspected COVID-19;
1153. Swelling;
1154. Swelling face;
1155. Swelling of eyelid;
1156. Swollen tongue;
1157. Sympathetic ophthalmia;
1158. Systemic lupus erythematosus;
1159. Systemic lupus erythematosus disease activity index abnormal;
1160. Systemic lupus erythematosus disease activity index decreased;
1161. Systemic lupus erythematosus disease activity index increased;
1162. Systemic lupus erythematosus rash;
1163. Systemic scleroderma;
1164. Systemic sclerosis pulmonary;
1165. Tachycardia;
1166. Tachypnoea;
1167. Takayasu's arteritis;
1168. Temporal lobe epilepsy;

1169. Terminal ileitis;
1170. Testicular autoimmunity;
1171. Throat tightness;
1172. Thromboangiitis obliterans;
1173. Thrombocytopenia;
1174. Thrombocytopenic purpura;
1175. Thrombophlebitis;
1176. Thrombophlebitis migrans;
1177. Thrombophlebitis neonatal;
1178. Thrombophlebitis septic;
1179. Thrombophlebitis superficial;
1180. Thromboplastin antibody positive;
1181. Thrombosis;
1182. Thrombosis corpora cavernosa;
1183. Thrombosis in device;
1184. Thrombosis mesenteric vessel;
1185. Thrombotic cerebral infarction;
1186. Thrombotic microangiopathy;
1187. Thrombotic stroke;
1188. Thrombotic thrombocytopenic purpura;
1189. Thyroid disorder;
1190. Thyroid stimulating immunoglobulin increased;
1191. Thyroiditis;
1192. Tongue amyloidosis;
1193. Tongue biting;
1194. Tongue oedema;
1195. Tonic clonic movements;
1196. Tonic convulsion;
1197. Tonic posturing;
1198. Topectomy;
1199. Total bile acids increased;
1200. Toxic epidermal necrolysis;
1201. Toxic leukoencephalopathy;
1202. Toxic oil syndrome;
1203. Tracheal obstruction;
1204. Tracheal oedema;
1205. Tracheobronchitis;
1206. Tracheobronchitis mycoplasmal;
1207. Tracheobronchitis viral;
1208. Transaminases abnormal;
1209. Transaminases increased;
1210. Transfusion-related alloimmune neutropenia;
1211. Transient epileptic amnesia;
1212. Transverse sinus thrombosis;
1213. Trigeminal nerve paresis;
1214. Trigeminal neuralgia;
1215. Trigeminal palsy;
1216. Truncus coeliacus thrombosis;
1217. Tuberous sclerosis complex;

1218. Tubulointerstitial nephritis and uveitis syndrome;
1219. Tumefactive multiple sclerosis;
1220. Tumour embolism;
1221. Tumour thrombosis;
1222. Type 1 diabetes mellitus;
1223. Type I hypersensitivity;
1224. Type III immune complex mediated reaction;
1225. Uhthoff's phenomenon;
1226. Ulcerative keratitis;
1227. Ultrasound liver abnormal;
1228. Umbilical cord thrombosis;
1229. Uncinate fits;
1230. Undifferentiated connective tissue disease;
1231. Upper airway obstruction;
1232. Urine bilirubin increased;
1233. Urobilinogen urine decreased;
1234. Urobilinogen urine increased;
1235. Urticaria;
1236. Urticaria papular;
1237. Urticarial vasculitis;
1238. Uterine rupture;
1239. Uveitis;
1240. Vaccination site thrombosis;
1241. Vaccination site vasculitis;
1242. Vagus nerve paralysis;
1243. Varicella;
1244. Varicella keratitis;
1245. Varicella post vaccine;
1246. Varicella zoster gastritis;
1247. Varicella zoster oesophagitis;
1248. Varicella zoster pneumonia;
1249. Varicella zoster sepsis;
1250. Varicella zoster virus infection;
1251. Vasa praevia;
1252. Vascular graft thrombosis;
1253. Vascular pseudo-aneurysm thrombosis;
1254. Vascular purpura Vascular stent thrombosis;
1255. Vasculitic rash;
1256. Vasculitic ulcer;
1257. Vasculitis;
1258. Vasculitis gastrointestinal;
1259. Vasculitis necrotising;
1260. Vena cava embolism;
1261. Vena cava thrombosis;
1262. Venous intravasation;
1263. Venous recanalisation;
1264. Venous thrombosis;
1265. Venous thrombosis in pregnancy;
1266. Venous thrombosis limb;

- 1267. Venous thrombosis neonatal;
- 1268. Vertebral artery thrombosis;
- 1269. Vessel puncture site thrombosis;
- 1270. Visceral venous thrombosis;
- 1271. VIth nerve paralysis;
- 1272. VIth nerve paresis;
- 1273. Vitiligo;
- 1274. Vocal cord paralysis;
- 1275. Vocal cord paresis;
- 1276. Vogt-Koyanagi-Harada disease;
- 1277. Warm type haemolytic anaemia;
- 1278. Wheezing;
- 1279. White nipple sign;
- 1280. XIth nerve paralysis;
- 1281. X-ray hepatobiliary abnormal;
- 1282. Young's syndrome;
- 1283. Zika virus associated Guillain Barre syndrome.