# Dr. Theresa M. Long, MD, MPH, FS



## Areas of critical concern

First hand experience in emerging medical trends
Pfizer biodistribution study

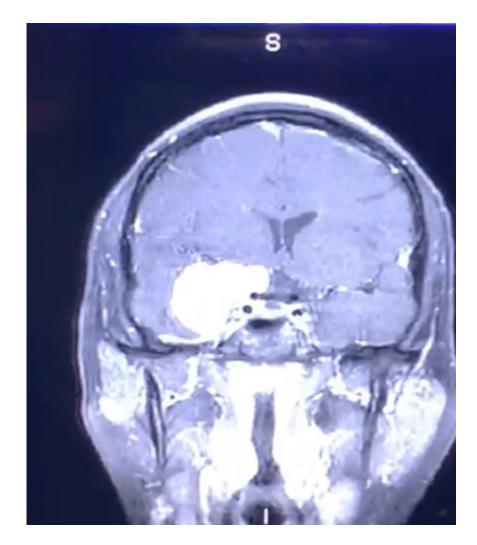
3) DMED/ 5.3.6

4). Post-vaccination VAERS reports / alterations of medical records

- 5) Bioweapons the virus, the vaccine
- 6) Aviation Safety

## Post-vaccination

- •Onset of déjà vu symptoms
- •Smelling this that are there, smell of something burning



#### 2.6.5.5B. PHARMACOKINETICS: ORGAN DISTRIBUTION CONTINUED

### Test Article: [3H]-Labelled LNP-mRNA formulation containing ALC-0315 and ALC-0159

#### Report Number: 185350

Species (Strain):								Rat (Wis	tar Han)							
Sex/Number of An	Sex/Number of Animals: Male and female/3 animals/sex/t									imepoint (21 animals/sex total for the 50 µg dose)						
Feeding Condition:									Fed adlibitum							
Method of Adminis	Method of Administration:									Intramuscular injection						
Please:		50 µg [3H]-08-A01-C0 (lot # NC-0552-1)														
Number of Doses: 1																
Detection:						Radioactiv	vity quantita	ation using li	quid scintill	ation countin	ng					
Sampling Time (ho	ur):				0.25, 1, 2, 4, 8, 24, and 48 hours post-injection											
Sample	Mean total lipid concentration (µg lipid equivalent/g (or mL) (males and females combined)							% of administered dose (males and females combined)								
	0.25 h	1 h	2 h	4 h	8 h	24 h	48 h	0.25 h	1 h	2 h	4 h	8 h	24 h	48 h		
Adipose tissue	0.057	0.100	0.126	0.128	0.093	0.084	0.181	-	-	-	-	-	-	-		
Adrenal glands	0.271	1.48	2.72	2.89	6.80	13.8	18.2	0.001	0.007	0.010	0.015	0.035	0.066	0.106		
Bladder	0.041	0.130	0.146	0.167	0.148	0.247	0.365	0.000	0.001	0.001	0.001	0.001	0.002	0.002		
Bone (femur)	0.091	0.195	0.266	0.276	0.340	0.342	0.687	-	-	-	-	-	-	-		
Bone marrow (femur)	0.479	0.960	1.24	1.24	1.84	2.49	3.77	-	-	-	7	-	-	-		
Brain	0.045	0.100	0.138	0.115	0.073	0.069	0.068	0.007	0.013	0.020	0.016	0.011	0.010	0.009		
Eyes	0.010	0.035	0.052	0.067	0.059	0.091	0.112	0.000	0.001	0.001	0.002	0.002	0.002	0.003		
Heart	0.282	1.03	1.40	0.987	0.790	0.451	0.546	0.018	0.056	0.084	0.060	0.042	0.027	0.030		
Injection site	128	394	311	338	213	195	165	19.9	52.6	31.6	28.4	21.9	29.1	24.6		
Kidneys	0.391	1.16	2.05	0.924	0.590	0.426	0.425	0.050	0.124	0.211	0.109	0.075	0.054	0.057		
Large intestine	0.013	0.048	0.093	0.287	0.649	1.10	1.34	0.008	0.025	0.065	0.192	0.405	0.692	0.762		
Liver	0.737	4.63	11.0	16.5	26.5	19.2	24.3	0.602	2.87	7.33	11.9	18.1	15.4	16.2		
Lung	0.492	1.21	1.83	1.50	1.15	1.04	1.09	0.052	0.101	0.178	0.169	0.122	0.101	0.101		

The Highest concentrations in Adrenals and Liver- may explain numerous abnormal liver function tests and intermittent spiking blood pressures

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#### SARS-COV-2 mRNA Vaccine (BNT162, PF-07302048) 2.6.5 Overview of Pharmacokinetic Test

### 2.6.5.5B. PHARMACOKINETICS: ORGAN DISTRIBUTION CONTINUED

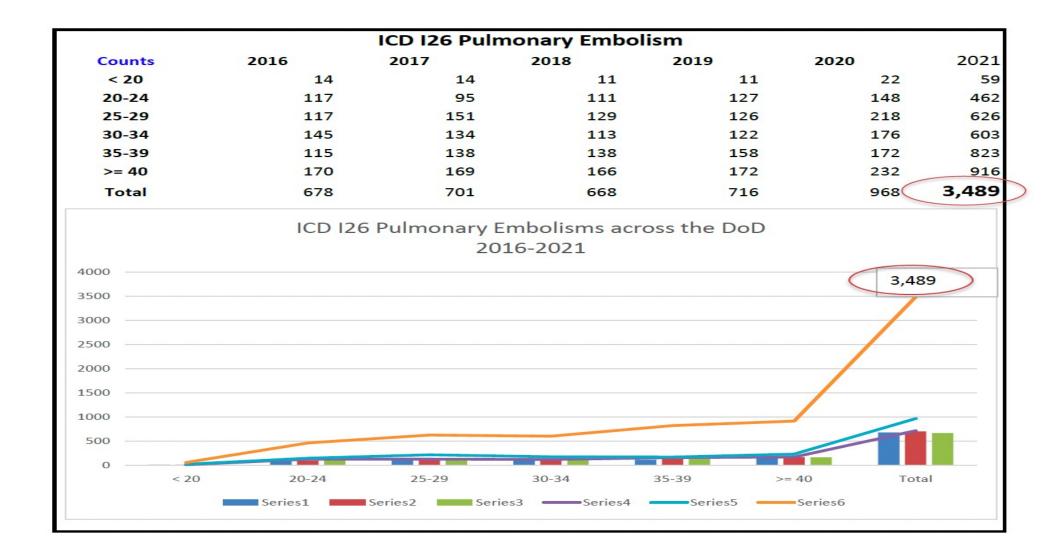
#### Test Article: [3H]-Labelled LNP-mRNA formulation containing

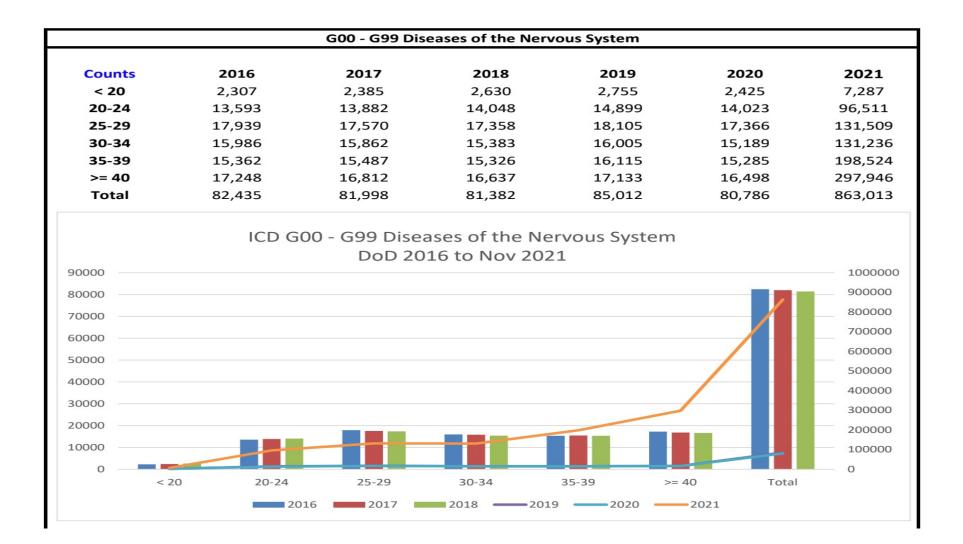
ALC-0315 and ALC-0159 Report Number: 185350

Sample	Total Lipid concentration (µg lipid equivalent/g [or mL]) (males and females combined)						% of Administered Dose (males and females combined)							
	0.25 h	1 h	2 h	4 h	8 h	24 h	48 h	0.25 h	1 h	2 h	4 h	8 h	24 h	48 h
Lymph (mandibular)	0.064	0.189	0.290	0.408	0.534	0.554	0.727	-	-	-	-	-	-	-
Lymph node (mesenteric)	0.050	0.146	0.530	0.489	0.689	0.985	1.37	-	G	-	-	-	-	-
Muscle	0.021	0.061	0.084	0.103	0.096	0.095	0.192	-	-	-	-	-	-	-
Ovaries (females)	0.104	1.34	1.64	2.34	3.09	5.24	12.3	0.001	0.009	0.008	0.016	0.025	0.037	0.095
Pancreas	0.081	0.207	0.414	0.380	0.294	0.358	0.599	0.003	0.007	0.014	0.015	0.015	0.011	0.019
Pituitary gland	0.339	0.645	0.868	0.854	0.405	0.478	0.694	0.000	0.001	0.001	0.001	0.000	0.000	0.001
Prostate (males)	0.061	0.091	0.128	0.157	0.150	0.183	0.170	0.001	0.001	0.002	0.003	0.003	0.004	0.003
Salivary glands	0.084	0.193	0.255	0.220	0.135	0.170	0.264	0.003	0.007	0.008	0.008	0.005	0.006	0.009
Skin	0.013	0.208	0.159	0.145	0.119	0.157	0.253	-	-	-	-	-	-	-
Small intestine	0.030	0.221	0.476	0.879	1.28	1.30	1.47	0.024	0.130	0.319	0.543	0.776	0.906	0.835
Spinal cord	0.043	0.097	0.169	0.250	0.106	0.085	0.112	0.001	0.002	0.002	0.003	0.001	0.001	0.001
Spleen	0.334	2.47	7.73	10.3	22.1	20.1	23.4	0.013	0.093	0.325	0.385	0.982	0.821	1.03
Stomach	0.017	0.065	0.115	0.144	0.268	0.152	0.215	0.006	0.019	0.034	0.030	0.040	0.037	0.039
Tests (Males)	0.031	0.042	0.079	0.129	0.146	0.304	0.320	0.007	0.010	0.017	0.030	0.034	0.074	0.074
Thymus	0.088	0.243	0.340	0.335	0.196	0.207	0.331	0.004	0.007	0.010	0.012	0.008	0.007	0.008
Thyroid	0.155	0.536	0.842	0.851	0.544	0.578	1.00	0.000	0.001	0.001	0.001	0.001	0.001	0.001
Uterus (females)	0.043	0.203	0.305	0.140	0.287	0.289	0.456	0.002	0.011	0.015	0.008	0.016	0.018	0.022
Whole blood	1.97	4.37	5.40	3.05	1.31	0.909	0.420	12	22	22	12	12		-
Plasma	3.97	8.13	8.90	6.50	2.36	1.78	0.805	-	-	-	-	-	-	-
Blood: plasma ratio	0.815	0.515	0.550	0.510	0.555	0.530	0.540	-	-	10	10	-	-	-

WE Were told the mRNA stayed in the muscle- clearly crosses the blood-brain barrier, with highest concentration in OVARIES = menstrual irregularities and infertility risk

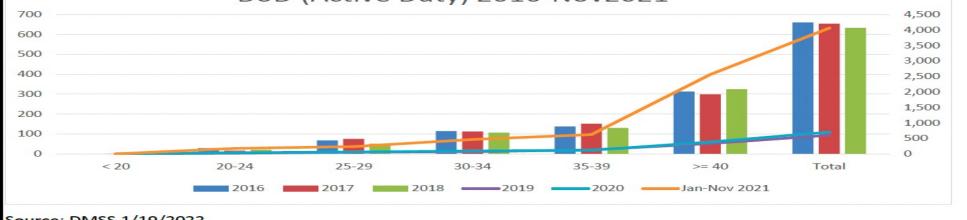
PFIZER CONFIDENTIAL Page 7 Masking location: under adjustment





	C15 - C26 Malignant neoplasms of digestive organs									
ICD C	15 - C26 Maligna	int Neoplasms of	Digestive Organs A	Across DoD (Activ	e Duty) 2016-0	ct2021				
Counts	2016	2017	2018	2019	2020	Jan-Nov 202				
< 20	0	1	0	2	1	2				
20-24	29	16	20	18	41	175				
25-29	67	75	51	52	62	236				
30-34	114	112	107	69	96	464				
35-39	137	151	130	129	117	622				
>= 40	313	299	325	332	387	2,561				
Total	660	654	633	602	704	4,060				

### ICD C15 - C26 Malignant Neoplasms of Digestive Organs DoD (Active Duty) 2016-Nov2021

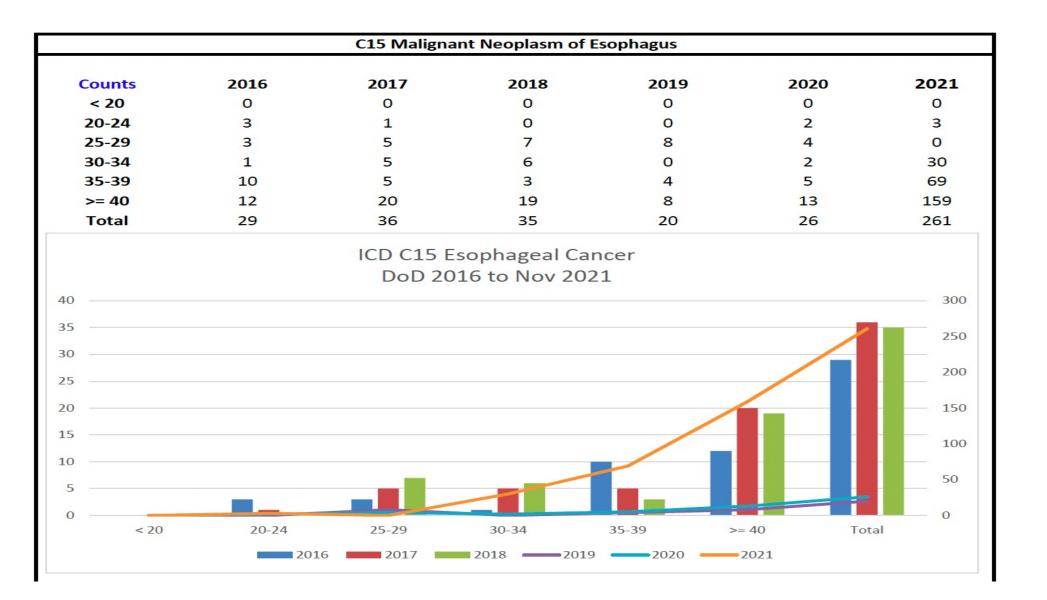


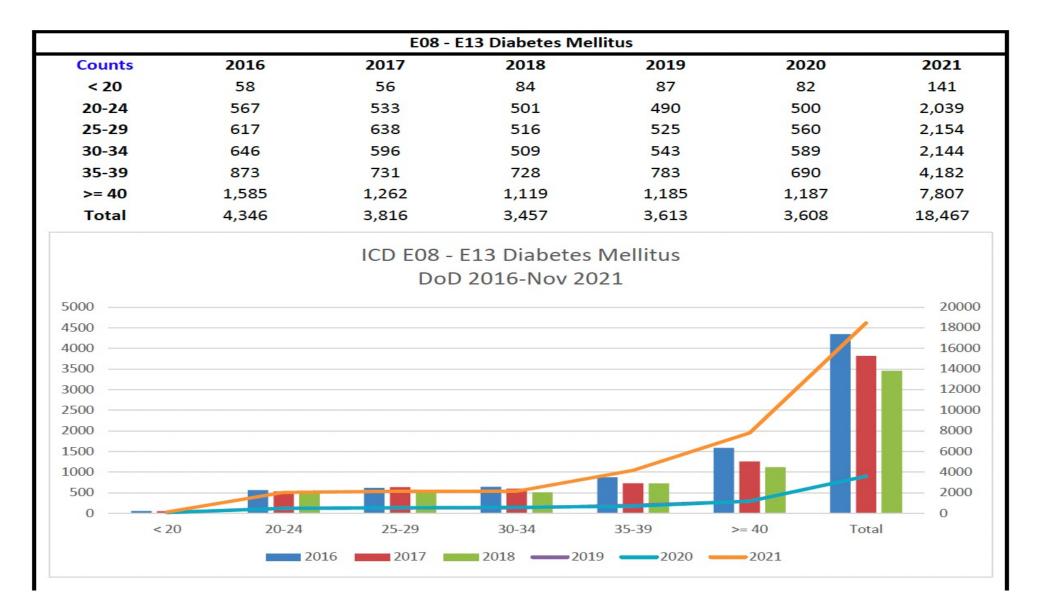
Source: DMSS 1/19/2022

Rate calculated in counts per 1,000 persons per year. Data with unknown values excluded.

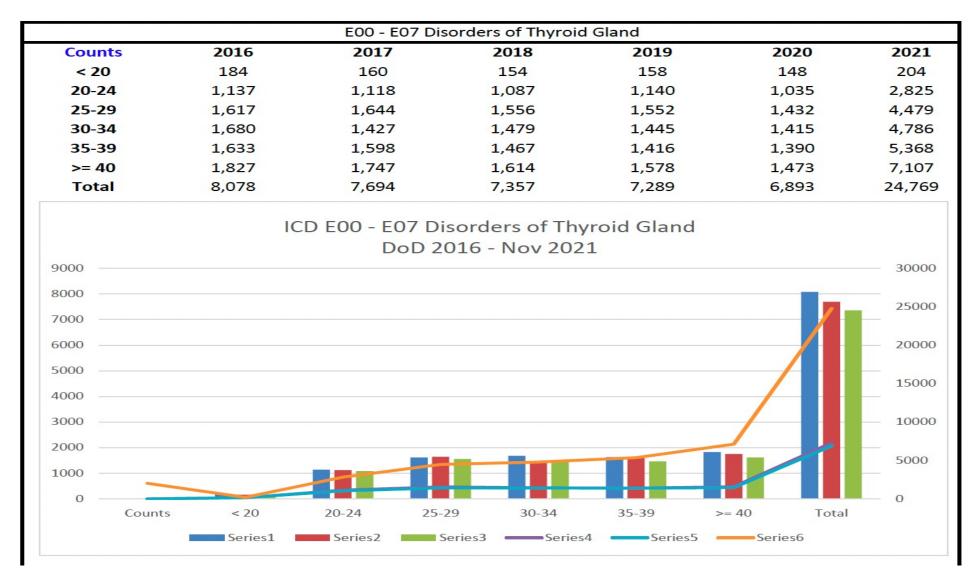
\* Selected Diagnoses:

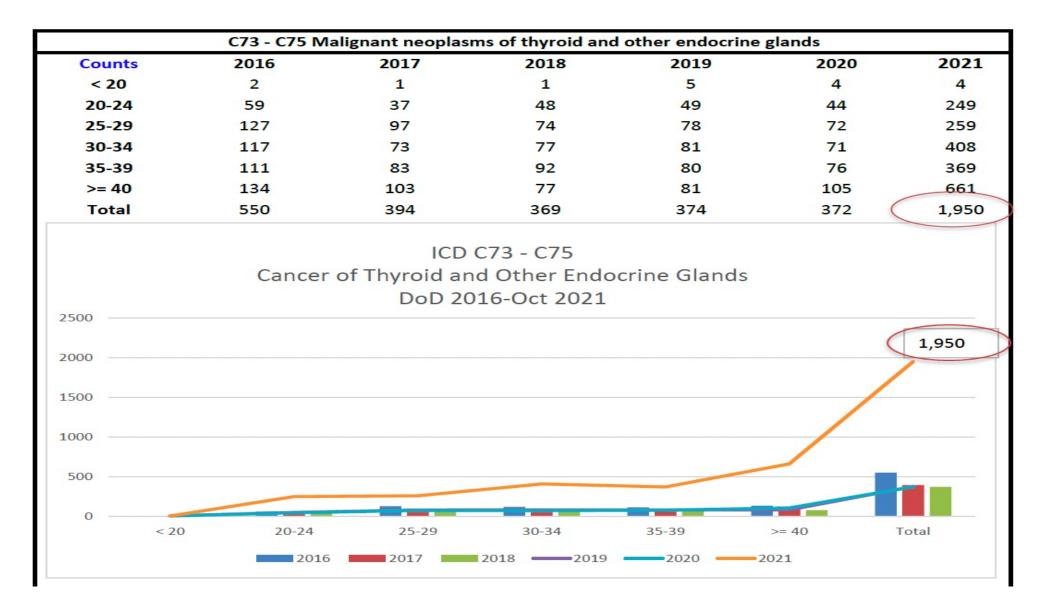
C15 - C26 Malignant neoplasms of digestive organs



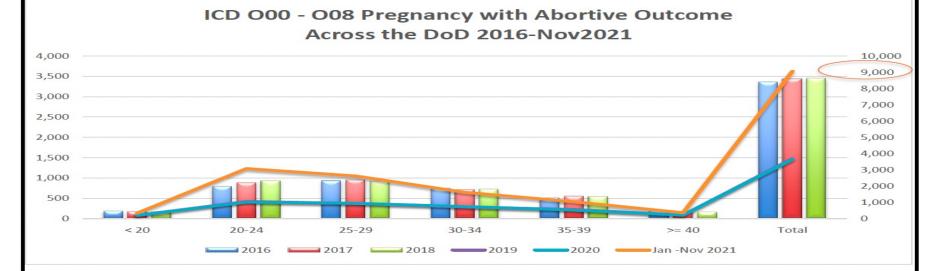


#### LOCATION: ALL LUCATIONS

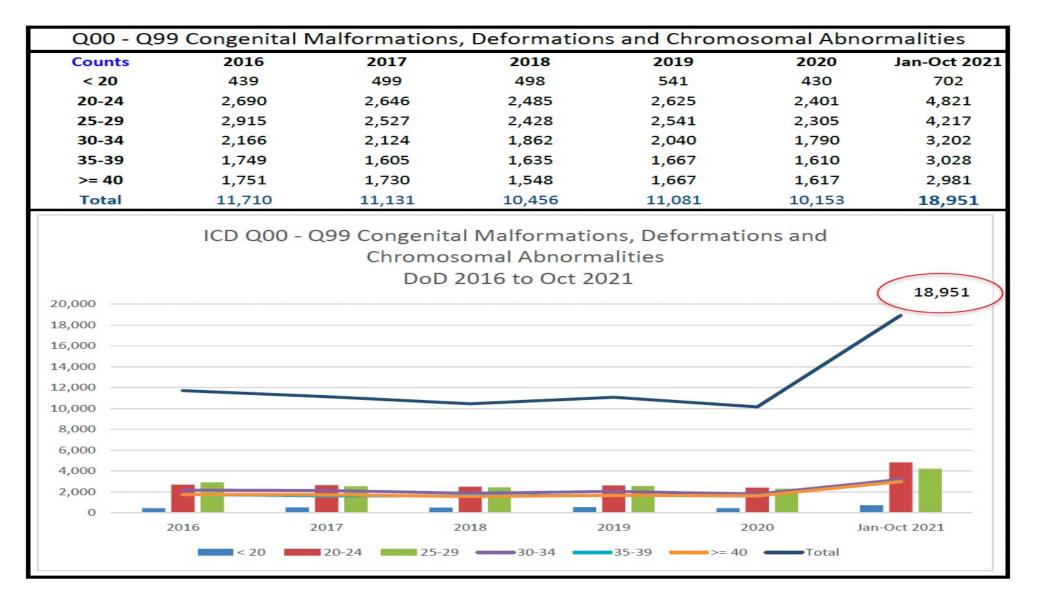


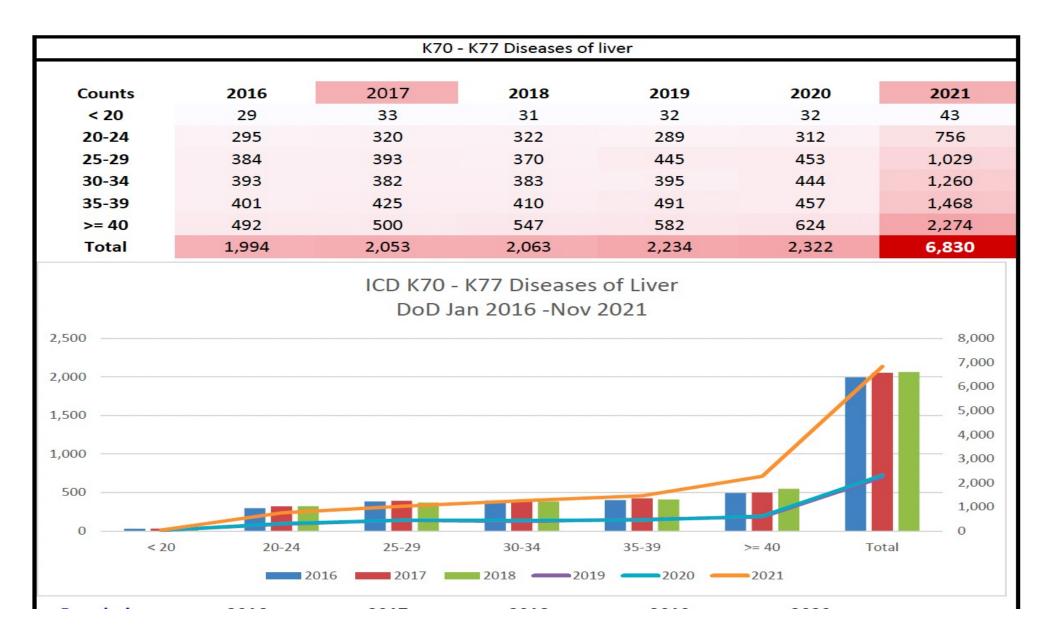


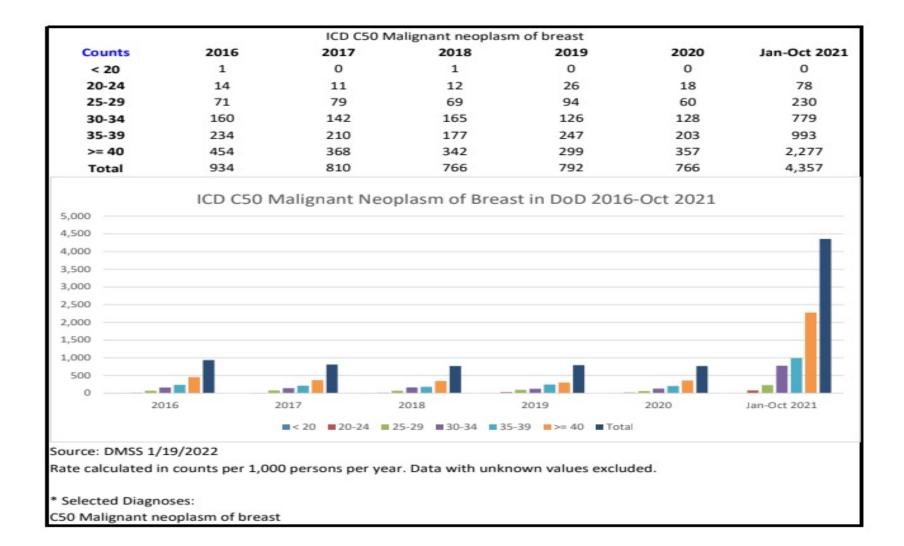
ICD 000 - 008 Pregnancy with Abortive Outcome									
Counts	2016	2017	2018	2019	2020	Jan -Nov 2021			
< 20	187	176	177	201	206	34			
20-24	794	888	931	1,052	1,013	3,07			
25-29	934	949	913	935	941	2,62			
30-34	741	715	721	715	744	1,62			
35-39	509	553	543	561	525	1,03			
>= 40	192	161	164	218	214	36			
Total	3,357	3,442	3,449	3,682	3,643	9,06			

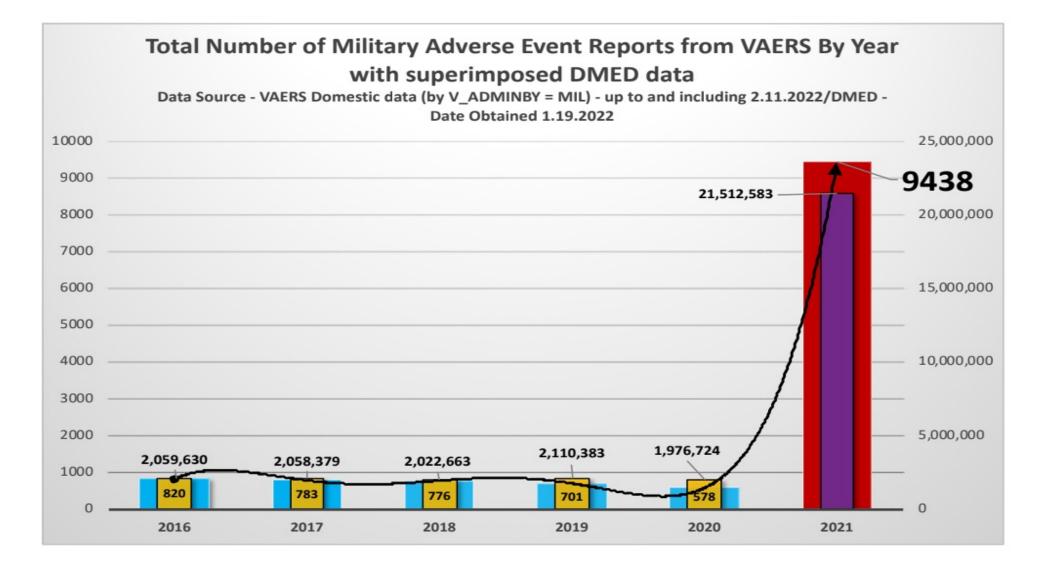


Population	2016	2017	2018	2019	2020	
< 20	89,960.22	97.211.06	101.742.92	103,979,52	99.700.77	
20-24	407,896.25	408,673.02	416,571.93	423,448.74	426,856.25	
25-29	301.023.73	295,861,48	298,208,35	303,986,22	307,502.33	
30-34	210,243,28	206,598.27	205,040.00	206,150.65	209,127.84	
35-39	147,076.90	147,648.83	150,119.41	153,231.54	156,973.87	
>= 40	132,655.89	127,672.92	124,588.75	124,232.43	126,871.55	









BLUE: SERIOUS RISK TO SAFETY OF FLICHT YELLOW: SEEN in 1AB Soldiers ORANGE: SEEN in LYSTER STAFF PINK: PEDIATRIC

5.3.6 Cumulative Analysis of Post-authorization Adverse Event Reports

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#### APPENDIX 1. LIST OF ADVERSE EVENTS OF SPECIAL INTEREST

1p36 deletion syndrome: 2-Hydroxyglutaric aciduria;5'nucleotidase increased; Acoustic neuritis; Acquired C1 inhibitor deficiency; Acquired epidermolysis bullosa; Acquired epileptic aphasia;Acute cutaneous lupus erythematosus;Acute disseminated encephalomyelitis;Acute encephalitis with refractory, repetitive partial seizures; Acute febrile neutrophilic dermatosis;Acute flaccid myelitis;Acute haemorrhagic leukoencephalitis;Acute haemorrhagic oedema of infancy; Acute kidney injury; Acute macular outer retinopathy; Acute motor axonal neuropathy; Acute motor-sensory axonal neuropathy; Acute myocardial infarction; Acute respiratory distress syndrome; Acute respiratory failure; Addison's disease Administration site thrombosis; Administration site vasculitis; Adrenal thrombosis: Adverse event following immunisation: Ageusia: Agranulocytosis: Air embolism: Alanine aminotransferase abnormal: Alanine aminotransferase increased: Alcoholic seizure;Allergic bronchopulmonary mycosis;Allergic oedema;Alloimmune hepatitis;Alopecia areata;Alpers disease;Alveolar proteinosis;Ammonia abnormal;Ammonia increased; Amniotic cavity infection; Amygdalohippocampectomy; Amyloid arthropathy; Amyloidosis; Amyloidosis senile; Anaphylactic reaction; Anaphylactic shock;Anaphylactic transfusion reaction;Anaphylactoid reaction;Anaphylactoid shock;Anaphylactoid syndrome of pregnancy;Angioedema;Angiopathic neuropathy; Ankylosing spondylitis; Anosmia; Antiacetylcholine receptor antibody positive; Anti-actin antibody positive; Anti-aquaporin-4 antibody positive; Anti-basal ganglia antibody positive; Anti-cyclic citrullinated peptide antibody positive; Anti-epithelial antibody positive;Anti-erythrocyte antibody positive;Anti-exosome complex antibody positive;Anti-GAD antibody negative; Anti-GAD antibody positive; Anti-ganglioside antibody positive;Antigliadin antibody positive;Anti-glomerular basement membrane antibody positive;Anti-glomerular basement membrane disease;Anti-glycyl-tRNA synthetase antibody positive: Anti-HLA antibody test positive: Anti-IA2 antibody positive: Anti-insulin antibody increased;Anti-insulin antibody positive;Anti-insulin receptor antibody increased;Antiinsulin receptor antibody positive; Anti-interferon antibody negative; Anti-interferon antibody positive; Anti-islet cell antibody positive; Antimitochondrial antibody positive; Anti-muscle specific kinase antibody positive; Anti-myelin-associated glycoprotein antibodies positive;Anti-myelin-associated glycoprotein associated polyneuropathy;Antimyocardial antibody positive; Anti-neuronal antibody positive; Antineutrophil cytoplasmic antibody increased;Antineutrophil cytoplasmic antibody positive;Anti-neutrophil cytoplasmic antibody positive vasculitis; Anti-NMDA antibody positive; Antinuclear antibody increased: Antinuclear antibody positive: Antiphospholipid antibodies positive;Antiphospholipid syndrome;Anti-platelet antibody positive;Anti-prothrombin antibody positive; Antiribosomal P antibody positive; Anti-RNA polymerase III antibody positive; Anti-saccharomyces cerevisiae antibody test positive; Anti-sperm antibody positive; Anti-SRP antibody positive; Antisynthetase syndrome; Anti-thyroid antibody positive;Anti-transglutaminase antibody increased;Anti-VGCC antibody positive;Anti-VGKC antibody positive: Anti-vimentin antibody positive: Antiviral prophylaxis: Antiviral treatment: Anti-zinc transporter 8 antibody positive: Aortic embolus: Aortic thrombosis; Aortitis; Aplasia pure red cell; Aplastic anaemia; Application site thrombosis; Application site vasculitis; Arrhythmia; Arterial bypass occlusion; Arterial bypass thrombosis;Arterial thrombosis;Arteriovenous fistula thrombosis;Arteriovenous graft site stenosis;Arteriovenous graft thrombosis;Arteritis;Arteritis

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5.3.6 Cumulative Analysis of Post-authorization Adverse Event Reports

coronary;Arthralgia;Arthritis;Arthritis enteropathic;Ascites;Aseptic cavernous sinus thrombosis;Aspartate aminotransferase abnormal;Aspartate aminotransferase increased; Aspartate-glutamate-transporter deficiency; AST to platelet ratio index increased; AST/ALT ratio abnormal; Asthma; Asymptomatic COVID-19:Ataxia:Atheroembolism:Atonic seizures:Atrial thrombosis:Atrophic thyroiditis:Atvpical benign partial epilepsy;Atypical pneumonia;Aura;Autoantibody positive;Autoimmune anaemia;Autoimmune aplastic anaemia;Autoimmune arthritis;Autoimmune blistering disease: Autoimmune cholangitis: Autoimmune colitis: Autoimmune demyelinating disease;Autoimmune dermatitis;Autoimmune disorder;Autoimmune encephalopathy:Autoimmune endocrine disorder:Autoimmune enteropathy:Autoimmune eve disorder;Autoimmune haemolytic anaemia;Autoimmune heparin-induced thrombocytopenia;Autoimmune hepatitis;Autoimmune hyperlipidaemia;Autoimmune hypothyroidism;Autoimmune inner ear disease;Autoimmune lung disease;Autoimmune lymphoproliferative syndrome;Autoimmune myocarditis;Autoimmune myositis;Autoimmune nephritis;Autoimmune neuropathy;Autoimmune neutropenia;Autoimmune pancreatitis; Autoimmune pancytopenia; Autoimmune pericarditis; Autoimmune retinopathy;Autoimmune thyroid disorder;Autoimmune thyroiditis;Autoimmune uveitis;Autoinflammation with infantile enterocolitis;Autoinflammatory disease;Automatism epileptic;Autonomic nervous system imbalance;Autonomic seizure;Axial spondyloarthritis: Axillary vein thrombosis: Axonal and demyelinating polyneuropathy;Axonal neuropathy;Bacterascites;Baltic myoclonic epilepsy;Band sensation;Basedow's disease;Basilar artery thrombosis;Basophilopenia;B-cell aplasia;Behcet's syndrome;Benign ethnic neutropenia;Benign familial neonatal convulsions; Benign familial pemphigus; Benign rolandic epilepsy; Beta-2 glycoprotein antibody positive; Bickerstaff's encephalitis; Bile output abnormal; Bile output decreased; Biliary ascites; Bilirubin conjugated abnormal; Bilirubin conjugated increased;Bilirubin urine present;Biopsy liver abnormal;Biotinidase deficiency;Birdshot chorioretinopathy; Blood alkaline phosphatase abnormal; Blood alkaline phosphatase increased:Blood bilirubin abnormal:Blood bilirubin increased:Blood bilirubin unconjugated increased;Blood cholinesterase abnormal;Blood cholinesterase decreased;Blood pressure decreased;Blood pressure diastolic decreased;Blood pressure systolic decreased;Blue toe syndrome:Brachiocephalic vein thrombosis:Brain stem embolism:Brain stem thrombosis;Bromosulphthalein test abnormal;Bronchial oedema;Bronchitis;Bronchitis mycoplasmal;Bronchitis viral;Bronchopulmonary aspergillosis allergic;Bronchospasm;Budd-Chiari syndrome; Bulbar palsy; Butterfly rash; C1q nephropathy; Caesarean section; Calcium embolism;Capillaritis;Caplan's syndrome;Cardiac amyloidosis;Cardiac arrest;Cardiac failure;Cardiac failure acute;Cardiac sarcoidosis;Cardiac ventricular thrombosis;Cardiogenic shock;Cardiolipin antibody positive;Cardiopulmonary failure;Cardio-respiratory arrest;Cardio-respiratory distress;Cardiovascular insufficiency;Carotid arterial embolus;Carotid artery thrombosis;Cataplexy;Catheter site thrombosis;Catheter site vasculitis:Cavernous sinus thrombosis:CDKL5 deficiency disorder:CEC syndrome:Cement embolism;Central nervous system lupus;Central nervous system vasculitis;Cerebellar artery thrombosis;Cerebellar embolism;Cerebral amyloid angiopathy;Cerebral arteritis;Cerebral artery embolism:Cerebral artery thrombosis:Cerebral gas embolism:Cerebral microembolism:Cerebral septic infarct:Cerebral thrombosis:Cerebral venous sinus thrombosis;Cerebral venous thrombosis;Cerebrospinal thrombotic

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5.3.6 Cumulative Analysis of Post-authorization Adverse Event Reports

increased;Liver opacity;Liver palpable;Liver sarcoidosis;Liver scan abnormal;Liver tenderness; Low birth weight baby; Lower respiratory tract herpes infection; Lower respiratory tract infection;Lower respiratory tract infection viral;Lung abscess;Lupoid hepatic cirrhosis;Lupus cystitis;Lupus encephalitis;Lupus endocarditis;Lupus enteritis;Lupus hepatitis;Lupus myocarditis;Lupus myositis;Lupus nephritis;Lupus pancreatitis;Lupus pleurisy;Lupus pneumonitis;Lupus vasculitis;Lupus-like syndrome;Lymphocytic hypophysitis; Lymphocytopenia neonatal; Lymphopenia; MAGIC syndrome; Magnetic resonance imaging liver abnormal; Magnetic resonance proton density fat fraction measurement Mahler sign; Manufacturing laboratory analytical testing issue; Manufacturing materials issue; Manufacturing production issue; Marburg's variant multiple sclerosis;Marchiafava-Bignami disease;Marine Lenhart syndrome;Mastocytic enterocolitis; Maternal exposure during pregnancy; Medical device site thrombosis; Medical device site vasculitis;MELAS syndrome;Meningitis;Meningitis aseptic;Meningitis herpes;Meningoencephalitis herpes simplex neonatal;Meningoencephalitis herpetic;Meningomyelitis herpes;MERS-CoV test;MERS-CoV test negative;MERS-CoV test positive;Mesangioproliferative glomerulonephritis;Mesenteric artery embolism;Mesenteric artery thrombosis; Mesenteric vein thrombosis; Metapneumovirus infection; Metastatic cutaneous Crohn's disease; Metastatic pulmonary embolism;Microangiopathy;Microembolism;Microscopic polyangiitis;Middle East respiratory syndrome; Migraine-triggered seizure; Miliary pneumonia; Miller Fisher syndrome Mitochondrial aspartate aminotransferase increased Mixed connective tissue disease;Model for end stage liver disease score abnormal;Model for end stage liver disease score increased;Molar ratio of total branched-chain amino acid to tyrosine;Molybdenum cofactor deficiency;Monocytopenia;Mononeuritis;Mononeuropathy multiplex; Morphoea; Morvan syndrome; Mouth swelling; Moyamoya disease; Multifocal motor neuropathy;Multiple organ dysfunction syndrome;Multiple sclerosis;Multiple sclerosis relapse;Multiple sclerosis relapse prophylaxis;Multiple subpial transection;Multisystem inflammatory syndrome in children Muscular sarcoidosis Myasthenia gravis Myasthenia gravis crisis; Myasthenia gravis neonatal; Myasthenic syndrome; Myelitis; Myelitis transverse; Myocardial infarction; Myocarditis; Myocarditis post infection; Myoclonic epilepsy;Myoclonic epilepsy and ragged-red fibres;Myokymia;Myositis;Narcolepsy;Nasal herpes; Nasal obstruction; Necrotising herpetic retinopathy; Neonatal Crohn's disease; Neonatal epileptic seizure: Neonatal lupus erythematosus: Neonatal mucocutaneous herpes simplex;Neonatal pneumonia;Neonatal seizure;Nephritis;Nephrogenic systemic fibrosis:Neuralgic amyotrophy:Neuritis:Neuritis cranial:Neuromyelitis optica pseudo relapse;Neuromyelitis optica spectrum disorder;Neuromyotonia;Neuronal neuropathy;Neuropathy peripheral;Neuropathy, ataxia, retinitis pigmentosa syndrome;Neuropsychiatric lupus;Neurosarcoidosis;Neutropenia;Neutropenia neonatal;Neutropenic colitis;Neutropenic infection;Neutropenic sepsis;Nodular ras<mark>h;</mark>Nodular vasculitis;Noninfectious myelitis;Noninfective encephalitis;Noninfective encephalomyelitis;Noninfective oophoritis;Obstetrical pulmonary embolism;Occupational exposure to communicable disease:Occupational exposure to SARS-CoV-2:Ocular hyperaemia;Ocular myasthenia;Ocular pemphigoid;Ocular sarcoidosis;Ocular vasculitis;Oculofacial paralysis;Oedema;Oedema blister;Oedema due to hepatic disease;Oedema mouth;Oesophageal achalasia;Ophthalmic artery thrombosis;Ophthalmic

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herpes simplex;Ophthalmic herpes zoster;Ophthalmic vein thrombosis;Optic neuritis;Optic

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5.3.6 Cumulative Analysis of Post-authorization Adverse Event Reports

neonatal:Thrombophlebitis septic:Thrombophlebitis superficial:Thromboplastin antibody positive; Thrombosis; Thrombosis corpora cavernosa; Thrombosis in device; Thrombosis mesenteric vessel; Thrombotic cerebral infarction; Thrombotic microangiopathy; Thrombotic stroke; Thrombotic thrombocytopenic purpura; Thyroid disorder; Thyroid stimulating immunoglobulin increased; Thyroiditis; Tongue amyloidosis; Tongue biting; Tongue oedema: Tonic clonic movements: Tonic convulsion: Tonic posturing: Topectomy: Total bile acids increased; Toxic epidermal necrolysis; Toxic leukoencephalopathy; Toxic oil syndrome; Tracheal obstruction; Tracheal oedema; Tracheobronchitis; Tracheobronchitis mycoplasmal;Tracheobronchitis viral;Transaminases abnormal;Transaminases increased; Transfusion-related alloimmune neutropenia; Transient epileptic amnesia;Transverse sinus thrombosis;Trigeminal nerve paresis;Trigeminal neuralgia; Trigeminal palsy; Truncus coeliacus thrombosis; Tuberous sclerosis complex;Tubulointerstitial nephritis and uveitis syndrome;Tumefactive multiple sclerosis;Tumour embolism;Tumour thrombosis;Type 1 diabetes mellitus;Type I hypersensitivity; Type III immune complex mediated reaction; Uhthoff's phenomenon;Ulcerative keratitis;Ultrasound liver abnormal;Umbilical cord thrombosis; Uncinate fits; Undifferentiated connective tissue disease; Upper airway obstruction; Urine bilirubin increased; Urobilinogen urine decreased; Urobilinogen urine increased;Urticaria;Urticaria papular;Urticarial vasculitis;Uterine rupture;Uveitis;Vaccination site thrombosis;Vaccination site vasculitis;Vagus nerve paralysis: Varicella: Varicella keratitis: Varicella post vaccine: Varicella zoster gastritis; Varicella zoster oesophagitis; Varicella zoster pneumonia; Varicella zoster sepsis;Varicella zoster virus infection;Vasa praevia;Vascular graft thrombosis;Vascular pseudoaneurysm thrombosis; Vascular purpura; Vascular stent thrombosis; Vasculitic rash:Vasculitic ulcer:Vasculitis:Vasculitis gastrointestinal:Vasculitis necrotising:Vena cava embolism; Vena cava thrombosis; Venous intravasation; Venous recanalisation; Venous thrombosis; Venous thrombosis in pregnancy; Venous thrombosis limb; Venous thrombosis neonatal; Vertebral artery thrombosis; Vessel puncture site thrombosis; Visceral venous thrombosis;VIth nerve paralysis;VIth nerve paresis;Vitiligo;Vocal cord paralysis;Vocal cord paresis; Vogt-Kovanagi-Harada disease; Warm type haemolytic anaemia; Wheezing; White nipple sign;XIth nerve paralysis;X-ray hepatobiliary abnormal;Young's syndrome;Zika virus associated Guillain Barre syndrome.

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## FDA Safety Surveillance of COVID-19 Vaccines : DRAFT Working list of possible adverse event outcomes \*\*\*Subject to change\* This side effects appeared for a split second at 2:33:40 in an FDA

presentation on October 22, 2020

- Guillain-Barré syndrome .
- Acute disseminated encephalomyelitis н
- Transverse myelitis н
- Encephalitis/myelitis/encephalomyelitis/ . meningoencephalitis/meningitis/ encepholapathy
- Convulsions/seizures .
- Stroke
- Narcolepsy and cataplexy н
- Anaphylaxis ш
- Acute myocardial infarction .
- Myocarditis/pericarditis
- Autoimmune disease

- Deaths
- Pregnancy and birth outcomes
- Other acute demyelinating diseases .
- Non-anaphylactic allergic reactions .
- Thrombocytopenia -
- Disseminated intravascular coagulation .
- Venous thromboembolism .
- Arthritis and arthralgia/joint pain .
- Kawasaki disease .
- Multisystem Inflammatory Syndrome in Children
- Vaccine enhanced disease

Linked PDF - Hover over studies for links to documents.



Is the SARS-CoV-2 Virus Spike Protein Architecture a Bio-Weapon?



Yes, per Anthony Fauci's March 11, 2020 email, "Coronavirus bioweapon production method." See pg 2286 of June 2 FOIA

## Spike Proteins Contain Neurotoxic Sequences Found in Rabies Virus, Cobra Toxins, and a Prion-like domain

