In the VAERS Database: % Cases with Symptoms That Died Are Significantly Higher for Putative Shedding Associated Deaths That Occur >120 Days After the Last Dose than Vaccination-Associated Deaths that Occur <15 Days; And Relate to Conditions Associated with Excess All-Cause Mortality Reported in the UK ONS England Such as Microclotting, Heart Issues, Liver Issues, etc.

y imply shedding a more potent cause of death	CDC VAERS wonder database April 16, 2024 Symptoms Ass'd with Death					-		CDC VAERS wonder database April 16, 2024 Symptoms Ass'd with Death					
and/or more						ath		Direct Vaccination?			Shedding?		
frequent.	Direct Vaccination? < 15 days			Shedding? > 120 days					< 15 day	vs	> 120 days		
									Ī				Ī
	Dootho		% of cases with symptom	do alla		% of cases with symptom		Deaths	cases	% of cases with symptom who died	deaths	cases	% of cases with symptom who died
	Deaths	cases	who died		cases	who died	Cardio-Respir Arrest	702	885	79.3%	208	225	92.4%
Death	6311			5286			Sepsis	239	872	27.4%	340	1255	27.1%
Myocarditis	161	10223	1.6%	24	412	5.8%	Septic Shock	109	247	44.1%	211	325	64.9%
Tachycardia	153	17126	0.9%	124	1097	11.3%	Cardiac Flutter	7	1979	0.4%	1	87	1.1%
MI	671	2711	24.8%	51	822	6.2%	Ventricular Fibrillation	121	322	37.6%	37	58	63.8%
Hypertension	145	12505	1.2%	102	1197	8.5%	Supraventricular Tachycardia	11	680	1.6%	17	113	15.0%
Deep Vein Thrombosis	76	4585	1.7%	72	695	10.4%	Resuscitation	423	601	70.4%	247	295	
Arrhthymia	174	11257	1.5%	31	511	6.1%	Syncope	332	28166				
Pericarditis	30	6358	0.5%	0	364	0.0%	Acute Kidney Injury	196		17.9%			
Ventricular Tachycardia	40	401	10.0%	38	115	33.0%		15		27.8%			
Palpitations	63	28261	0.2%	0	888	0.0%	Hepatic Cirrhosis						
Atrial fibrillation	173	4858	3.6%	324	1566	20.7%	Hepatic Enzymes Elevated	16		3.8%		95	
DIC	44		122.2%	15	19		Hepatic Failure	45		46.9%		-	0 110 70
C-Reactive Protein	406		13.6%	96			Hepatic Function Abnormal	18	275	6.5%	4	15	26.7%
Fibrin D Dimer	169		2.8%	96			Hepatic Cancer & Mets	5	12	41.7%	9	14	64.3%
Fibrin D Dimer Increased	50	1902	2.6%	62	611	10.1%	Hepatic Steatosis	7	151	4.6%	4	68	5.9%
Cardiac Arrest	1241	1870	66.4%	442	533	82.9%	Hepatic Encephalopathy	6	23	26.1%	12	27	44.4%
Coagulopathy	35	420	8.3%	24	118	20.3%	Fall	438	8932	4.9%	276	1840	15.0%
Sudden Death	810	808	100.2%	40	40	100.0%	Troponin	61	2570	2.4%	115	807	14.3%
Sudden Cardiac Death	90	95	94.7%	15	15	100.0%	Embolism	32					

https://wonder.cdc.gov/controller/datarequest/D8 (up until March 29, 2024)