

VAERS DATA: ALL REPORTED ADVERSE EVENTS FOLLOWING COVID-19 VACCINATION CITING THE FOLLOWING SYMPTOMS: THROMBOSIS, THROMBOCYTOPENIA, THROMBOLYTIC, THROMBOTIC, THROMBOPHLEBITIS, EMBOLISM - THROUGH 7/30/2021

Report Run Date: 8/6/2021 (data captured through 7/30/2021)



Event Category	Events Reported	13,536 Reported Events)
Death	818	6.04%
Life Threatening	3,319	24.52%
Permanent Disability	827	6.11%
Congenital Anomaly / Birth Defect *	9	0.07%
Hospitalized	6,854	50.64%
Existing Hospitalization Prolonged	77	0.57%
Emergency Room / Office Visit **	1	0.01%
Emergency Room *	4,175	30.84%
Office Visit *	2,968	21.93%
None of the above	3,019	22.30%
TOTAL INCIDENTS REPORTED*	22,067	163.02%
TOTAL ADVERSE EVENTS REPORTED	13,536	100.00%

Age	Events Reported	Percent (of 13,536 Reported Events)
< 6 months	2	0.01%
1-2 years	1	0.01%
6-17 years	66	0.49%
18-29 years	476	3.52%
30-39 years	941	6.95%
40-49 years	1,277	9.43%
50-59 years	1,492	11.02%
60-64 years	833	6.15%
65-79 years	2,356	17.41%
80+ years	1,069	7.90%
Unknown	5,023	37.11%
TOTAL ADVERSE EVENTS REPORTED	13,536	100.00%

[Source: CDC VAERS Database \(Vaccine Adverse Events Reporting System\)](#)

***NOTE: There are 13,536 distinct adverse blood clot events following Covid-19 vaccination reported in VAERS through 7/30/2021. Numerous patients met multiple criteria; therefore this report displays 22,067 instances of medical outcomes among patient reports citing the criteria above. But each value displayed on this report includes only distinct patient records (no duplicates) and percentages are calculated as a percent of total patient reports received. For instance, if a patient visited the ER, was hospitalized, and died, that patient's record would populate three instances in three categories on this report.**

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Event Category	Age	Events Reported	Percent (of 13,536 Reported Events)
Death	< 6 months	1	0.01%
Death	6-17 years	1	0.01%
Death	18-29 years	8	0.06%
Death	30-39 years	15	0.11%
Death	40-49 years	34	0.25%
Death	50-59 years	52	0.38%
Death	60-64 years	46	0.34%
Death	65-79 years	163	1.20%
Death	80+ years	127	0.94%
Death	Unknown	371	2.74%
Total Death		818	6.04%
Life Threatening	6-17 years	18	0.13%
Life Threatening	18-29 years	125	0.92%
Life Threatening	30-39 years	234	1.73%
Life Threatening	40-49 years	357	2.64%
Life Threatening	50-59 years	489	3.61%
Life Threatening	60-64 years	263	1.94%
Life Threatening	65-79 years	702	5.19%
Life Threatening	80+ years	277	2.05%
Life Threatening	Unknown	854	6.31%
Total Life Threatening		3,319	24.52%
Permanent Disability	6-17 years	3	0.02%
Permanent Disability	18-29 years	27	0.20%
Permanent Disability	30-39 years	51	0.38%
Permanent Disability	40-49 years	102	0.75%
Permanent Disability	50-59 years	103	0.76%
Permanent Disability	60-64 years	54	0.40%
Permanent Disability	65-79 years	172	1.27%
Permanent Disability	80+ years	89	0.66%
Permanent Disability	Unknown	226	1.67%
Total Permanent Disability		827	6.11%
Congenital Anomaly / Birth Defect *	6-17 years	1	0.01%
Congenital Anomaly / Birth Defect *	18-29 years	2	0.01%
Congenital Anomaly / Birth Defect *	30-39 years	2	0.01%
Congenital Anomaly / Birth Defect *	50-59 years	1	0.01%
Congenital Anomaly / Birth Defect *	65-79 years	1	0.01%
Congenital Anomaly / Birth Defect *	Unknown	2	0.01%
Total Congenital Anomaly / Birth Defect *		9	0.07%
Hospitalized	< 6 months	1	0.01%
Hospitalized	1-2 years	1	0.01%
Hospitalized	6-17 years	37	0.27%
Hospitalized	18-29 years	228	1.68%
Hospitalized	30-39 years	420	3.10%
Hospitalized	40-49 years	554	4.09%
Hospitalized	50-59 years	758	5.60%
Hospitalized	60-64 years	452	3.34%
Hospitalized	65-79 years	1,409	10.41%
Hospitalized	80+ years	690	5.10%
Hospitalized	Unknown	2,304	17.02%
Total Hospitalized		6,854	50.64%
Existing Hospitalization Prolonged	6-17 years	2	0.01%
Existing Hospitalization Prolonged	18-29 years	2	0.01%
Existing Hospitalization Prolonged	30-39 years	1	0.01%
Existing Hospitalization Prolonged	40-49 years	4	0.03%
Existing Hospitalization Prolonged	50-59 years	9	0.07%
Existing Hospitalization Prolonged	60-64 years	6	0.04%
Existing Hospitalization Prolonged	65-79 years	10	0.07%
Existing Hospitalization Prolonged	80+ years	8	0.06%
Existing Hospitalization Prolonged	Unknown	35	0.26%
Total Existing Hospitalization Prolonged		77	0.57%
Emergency Room / Office Visit *	50-59 years	1	0.01%
Total Emergency Room / Office Visit *		1	0.01%
Emergency Room *	< 6 months	1	0.01%
Emergency Room *	6-17 years	27	0.20%
Emergency Room *	18-29 years	225	1.66%
Emergency Room *	30-39 years	446	3.29%
Emergency Room *	40-49 years	603	4.45%
Emergency Room *	50-59 years	651	4.81%
Emergency Room *	60-64 years	360	2.66%
Emergency Room *	65-79 years	913	6.74%
Emergency Room *	80+ years	325	2.40%
Emergency Room *	Unknown	624	4.61%
Total Emergency Room *		4,175	30.84%
Office Visit *	6-17 years	26	0.19%
Office Visit *	18-29 years	160	1.18%
Office Visit *	30-39 years	363	2.68%
Office Visit *	40-49 years	497	3.67%
Office Visit *	50-59 years	524	3.87%
Office Visit *	60-64 years	285	2.11%
Office Visit *	65-79 years	688	5.08%
Office Visit *	80+ years	200	1.48%
Office Visit *	Unknown	225	1.66%
Total Office Visit *		2,968	21.93%
None of the above	< 6 months	1	0.01%
None of the above	6-17 years	6	0.04%
None of the above	18-29 years	96	0.71%
None of the above	30-39 years	143	1.06%
None of the above	40-49 years	218	1.61%
None of the above	50-59 years	216	1.60%
None of the above	60-64 years	88	0.65%
None of the above	65-79 years	314	2.32%
None of the above	80+ years	150	1.11%
None of the above	Unknown	1,787	13.20%
Total None of the above		3,019	22.30%
TOTAL INSTANCES REPORTED*		22,067	163.02%
TOTAL ADVERSE EVENTS REPORTED		13,536	100.00%

Source: CDC VAERS Database (Vaccine Adverse Events Reporting System)

*NOTE: There are 13,536 distinct adverse blood clot events following Covid-19 vaccination reported in VAERS through 7/30/2021. Numerous patients met multiple criteria; therefore this report displays 22,067 instances of medical outcomes among patient reports citing the criteria above. But each value displayed on this report includes only distinct patient records (no duplicates) and percentages are calculated as a percent of total patient reports received. For instance, if a patient visited the ER, was hospitalized, and died, that patient's record would populate three instances in three categories on this report.