

Deletion of a Crime

By Craig Paardekooper

On November 18th 2022, the CDC was instructed by the EU to delete 571,000 records from the VAERS database. Prior to this date, the data showed that certain European countries had been the recipients of highly toxic batches of COVID vaccine – so much so that it looked as if these countries had been targeted – or had been part of some gross experiment.

A week later, after the EU compelled the CDC to delete half a million records, the signal had vanished. They thought the cover up had succeeded.....

However, we kept a copy.....

Here is that copy - <https://www.vaersaware.com/post/vaers-nov-11th-downloadable-files>

There is a reason they wanted this data to disappear - please download it now so that can never happen.

What the Data Showed on November 11th

Definition : The severity of a lot = the % of reports having a severe outcome such as death, disability or life threatening illness.

Batch	Adverse Reaction Reports	Deaths	Disabilities	Life Threatening Illnesses	Company	Countries	Severe reports	Lethality
000057A	137	0	125	1	MODERNA	Belgium, Germany	91.97 %	0.00 %
216038	273	0	239	5	MODERNA	Belgium, Spain	89.01 %	0.00 %
214064	239	1	188	3	MODERNA	Belgium, Italy, Netherlands	80.33 %	0.42 %
FG7369	100	3	52	6	PFIZER/BIOTECH	Belgium, Estonia, Korea, Republic of, Luxembourg, South Africa, Unknown Country	61.00 %	3.00 %
3003659	123	2	65	9	MODERNA	Belgium, Czechia, Denmark, Hungary, Japan, Netherlands, Slovakia, Sweden	60.16 %	1.63 %
FH3219	327	6	173	18	PFIZER/BIOTECH	Australia, Belgium, Denmark, France, Germany, Ireland, Norway, Switzerland, United States, Unknown Country	59.02 %	1.83 %
FK8911	152	2	80	3	PFIZER/BIOTECH	Belgium, Brazil, Denmark, Estonia, France, Ireland, Norway	55.92 %	1.32 %

Belgium has been the recipient of the most severe batches, since Belgium was in receipt of ALL 7 of the batches generating the greatest amount of disability.

It is remarkable that the rate of disability was so high for Belgium. For some batches, 92% of the reports record a disability as the outcome (a disability is a serious, permanent, life-changing injury). In fact, Belgium was in receipt of all seven Pfizer batches identified as causing the greatest disability – **all seven** !

What the Data Showed on November 18th

Batch	Adverse Reaction Reports	Deaths	Disabilities	Life Threatening Illnesses	Company	Countries	Severe reports	Lethality
000057A	145	0	126	1	MODERNA	Unknown Country	87.59 %	0.00 %
216038	298	0	249	5	MODERNA	Unknown Country	84.90 %	0.00 %
GD6794	134	3	106	1	PFIZER/BIOTECH	Unknown Country	81.34 %	2.24 %
214064	252	1	192	3	MODERNA	Unknown Country	77.78 %	0.40 %
FG7369	109	4	56	8	PFIZER/BIOTECH	Korea, Republic of, South Africa, Unknown Country	60.55 %	3.67 %
3003659	134	2	65	9	MODERNA	Japan, Unknown Country	55.22 %	1.49 %
212C21A	129	66	2	3	JANSSEN	Philippines, United States	55.04 %	51.16 %
209A21A	112	7	48	10	JANSSEN	Brazil, South Africa, United States, Unknown Country	54.46 %	6.25 %
FH3219	388	6	187	18	PFIZER/BIOTECH	Australia, New Zealand, Switzerland, United States, Unknown Country	53.35 %	1.55 %
FK8911	174	2	82	5	PFIZER/BIOTECH	Brazil, Unknown Country	51.15 %	1.15 %

Now, look what's changed on November 18th. Yes, that's right, "Belgium" has been replaced by "unknown country". But it is not unknown, because on the 11th it was Belgium – so this is a cover-up.

Comparing Countries

Perhaps you are wondering how this rate of disability compares to other countries? Did they all fare equally badly?

I provide the answer here - [nation-o-cide.pdf \(howbad.info\)](#)

In brief, Belgium and Sweden display significantly greater levels of disability compared to Austria, Germany, UK and France.

Belgium – excess disability

Batch	Adverse Reaction Reports	Deaths	Disabilities	Life Threatening Illnesses	Company	Countries	Severe reports	Lethality
000057A	135	0	125	1	MODERNA	Belgium	93.33 %	0.00 %
216038	270	0	238	5	MODERNA	Belgium	89.63 %	0.00 %
214064	218	1	186	2	MODERNA	Belgium	86.70 %	0.46 %
FH3219	189	2	154	8	PFIZER-BIONTECH	Belgium	86.24 %	1.06 %
FF0900	104	0	78	3	PFIZER-BIONTECH	Belgium	77.88 %	0.00 %
ER2659	167	1	126	4	PFIZER-BIONTECH	Belgium	77.25 %	0.60 %
FH8469	202	4	140	10	PFIZER-BIONTECH	Belgium	75.74 %	1.98 %
FE9174	134	0	92	7	PFIZER-BIONTECH	Belgium	73.88 %	0.00 %
FE2090	180	1	120	8	PFIZER-BIONTECH	Belgium	71.67 %	0.56 %
FE2625	232	2	150	8	PFIZER-BIONTECH	Belgium	68.97 %	0.86 %

Sweden – excess disability

Batch	Adverse Reaction Reports	Deaths	Disabilities	Life Threatening Illnesses	Company	Countries	Severe reports	Lethality
FG4442	104	1	62	5	PFIZER-BIONTECH	Sweden	64.42 %	0.96 %
FF0680	133	0	68	15	PFIZER-BIONTECH	Sweden	60.15 %	0.00 %
FD6840	260	2	131	21	PFIZER-BIONTECH	Sweden	58.46 %	0.77 %
FH0161	119	3	56	11	PFIZER-BIONTECH	Sweden	57.98 %	2.52 %
FE8235	130	0	70	7	PFIZER-BIONTECH	Sweden	56.92 %	0.00 %
FA4632	269	2	135	18	PFIZER-BIONTECH	Sweden	56.51 %	0.74 %
FE4728	113	0	56	7	PFIZER-BIONTECH	Sweden	54.87 %	0.00 %
EX8680	166	5	73	19	PFIZER-BIONTECH	Sweden	54.82 %	3.01 %
EY2172	148	2	73	6	PFIZER-BIONTECH	Sweden	54.73 %	1.35 %
FG7898	122	5	51	15	PFIZER-BIONTECH	Sweden	54.10 %	4.10 %

Germany

Batch	Adverse Reaction Reports	Deaths	Disabilities	Life Threatening Illnesses	Company	Countries	Severe reports	Lethality
EJ6796	312	38	3	27	PFIZER-BIONTECH	Germany	20.51 %	12.18 %
1E024A	103	6	3	12	PFIZER-BIONTECH	Germany	20.39 %	5.83 %
EJ6797	146	22	2	7	PFIZER-BIONTECH	Germany	18.49 %	15.07 %
EM0477	456	58	3	29	PFIZER-BIONTECH	Germany	18.42 %	12.72 %
1F1027A	229	14	7	29	PFIZER-BIONTECH	Germany	17.90 %	6.11 %
EP9598	231	19	4	20	PFIZER-BIONTECH	Germany	17.75 %	8.23 %
SDEH4	123	13	1	7	PFIZER-BIONTECH	Germany	17.07 %	10.57 %
ACB9148	141	4	3	19	PFIZER-BIONTECH	Germany	17.02 %	2.84 %
SDEW9	102	4	0	13	PFIZER-BIONTECH	Germany	16.67 %	3.92 %
ACB4694	115	3	3	17	PFIZER-BIONTECH	Germany	16.52 %	2.61 %

Austria

Batch	Adverse Reaction Reports	Deaths	Disabilities	Life Threatening Illnesses	Company	Countries	Severe reports	Lethality
EL1491	151	21	0	4	PFIZER-BIONTECH	Austria	15.89 %	13.91 %
EJ6796	123	9	1	3	PFIZER-BIONTECH	Austria	10.57 %	7.32 %
ET1831	410	25	9	12	PFIZER-BIONTECH	Austria	10.49 %	6.10 %
FK6304	110	3	1	7	PFIZER-BIONTECH	Austria	10.00 %	2.73 %
EP2166	130	5	3	4	PFIZER-BIONTECH	Austria	8.46 %	3.85 %
FL5324	105	2	3	5	PFIZER-BIONTECH	Austria	7.62 %	1.90 %
ET7205	296	10	6	7	PFIZER-BIONTECH	Austria	7.43 %	3.38 %
EJ6797	297	17	3	3	PFIZER-BIONTECH	Austria	7.07 %	5.72 %
EP2163	219	12	3	0	PFIZER-BIONTECH	Austria	6.85 %	5.48 %
EJ6134	307	16	2	2	PFIZER-BIONTECH	Austria	6.51 %	5.21 %

I think you can see the difference.

Here is a more graphical presentation showing the same thing –

[International Deadly Lots \(howbadismybatch.com\)](https://howbadismybatch.com/)

Note that since November 18th all the country designations have been removed – hiding this massive safety signal.

When European leaders use the phrase “safe and effective” it is truly ironic, since they are actively covering up the safety signals.

% of Reports Involving Disability

