

SIDS

Notes by Craig Paardekooper

Looking at the **Eudra-vigilance** data, that covers 1504 different drugs, I applied the criteria for a safety signal, namely PRR > 2, with a lower confidence limit also greater than 2, and a minimum number of cases >= 3. The results are shown below. You can access this dataset here - <https://howbad.info/index.html#eudata>

DRUG	SIDS	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
BEYFORTUS	5	523	0.956	14987141	240	0	597
ROTASHIELD	3	379	0.7916	14987285	242	0	490.22
HEMANGIOL	5	997	0.5015	14986667	240	0	313.16
HEXYON	17	3945	0.4309	14983719	228	0	283.2
PREVENAR	36	12728	0.2828	14974936	209	0	202.66
SYNAGIS	39	16551	0.2356	14971113	206	0	171.25
INFANRIX	37	21210	0.1744	14966454	208	0	125.52
ROTATEQ	19	19616	0.0969	14968048	226	0	64.15
VIRAMUNE	3	3210	0.0935	14984454	242	0	57.87
SUBOXONE	7	22773	0.0307	14964891	238	0	19.33
ROTARIX	8	29323	0.0273	14958341	237	0	17.22
BEXSERO	10	52110	0.0192	14935554	235	0	12.2
SYNFLORIX	3	15438	0.0194	14972226	242	0	12.02
KEPPRA	3	38907	0.0077	14948757	242	0	4.76

What is noticeable is the predominance of vaccines in this list (shaded in yellow)

BEYFORTUS : *“Beyfortus is an injection given directly to your baby that provides fast-acting antibody protection (immunization) against serious RSV lung infection” (RSV is respiratory syncytial virus)”*

\$519.75 per dose (highest price for the highest SIDS rate !)

ROTASHIELD : The first rotavirus vaccine, introduced 1998. Caused intussusception and was withdrawn.

HEXYON : *“A hexavalent vaccine, or 6-in-1 vaccine, is a combination vaccine with six individual vaccines conjugated into one, intended to protect people from multiple diseases.”*

“Hexyon (DTaP-IPV-HB-Hib) is indicated for primary and booster vaccination of infants and toddlers from 6 weeks of age against diphtheria, tetanus, pertussis, hepatitis B, poliomyelitis and invasive diseases caused by Haemophilus influenzae type b (Hib)”

PREVENAR : *“Prevenar 13 is used to protect children aged between six weeks and 17 years against invasive disease, pneumonia (infection of the lungs) and acute otitis media (infection of the middle ear) caused by S. pneumoniae.”*

- SYNAGIS : *“SYNAGIS [si-nah-jis] is an FDA-approved prescription injection of antibodies that is given monthly **to help protect high-risk infants from severe RSV disease throughout the RSV season.** Each dose provides protection for about 28–30 days.”*
- INFANRIX : *“**Infanrix hexa** is indicated for primary and booster vaccination of infants from the age of 6 weeks and toddlers against diphtheria, tetanus, pertussis, hepatitis B, poliomyelitis and disease caused by Haemophilus influenzae type b. The use of Infanrix hexa should be in accordance with official recommendations.”*
- ROTATEQ : *“RotaTeq is an oral vaccine used **to help prevent rotavirus infection in children.**”*
- ROTARIX : *“ROTARIX is **a vaccine indicated for the prevention of rotavirus gastroenteritis caused by G1 and non-G1 types (G3, G4, and G9) when administered as a 2-dose series.** ROTARIX is approved for use in infants 6 weeks and up to 24 weeks of age.”*
- BEXSERO : *“Bexsero is a vaccine that protects against invasive meningococcal disease caused by the bacterium Neisseria meningitidis group B”*
- SYNFLORIX : *“**SYNFLORIX™ is a 10-valent pneumococcal conjugate vaccine (PCV-10)** (containing serotypes 1, 4, 5, 6B, 7F, 9V, 14, 18C, 19F, 23F) which has had Marketing Authorisation (MA) in Europe since 2009.”*

EU Safety Signal Tool

You can access this tool here –

<https://knollfrank.github.io/HowBadIsMyBatch/SymptomsCausedByDrugs/?symptom=sudden+infant+death+syndrome>

This database looks at 1504 different drugs, including 100 vaccines. The number shown is the lower confidence limit of the PRR.

Just enter “sudden infant death syndrome” as the symptom.

Select Symptom:

Show entries Search:

Drug	Lower Confidence Limit of Proportional Reporting Ratio
HEXYON	173.18
PREVENAR	142.35
SYNAGIS	121.65
INFANRIX	88.5
ROTATEQ	40.18
BEXSERO	6.48

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All of the drugs that generate a safety signal for SIDS are vaccines.

INFANTILE APNOEA

Apnoea : *“Apnea is a temporary cessation of breathing. It can refer to a sleep disorder called sleep apnea, or to a condition that affects infants and premature babies”*

DRUG	Apnoea	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
HEMANGIOL	9	997	0.9027	14986667	196	0	690.23
INFANRIX	38	21210	0.1792	14966454	167	0	160.56
PREVENAR	19	12728	0.1493	14974936	186	0	120.18
PROPRANOLOL	4	3922	0.102	14983742	201	0	76.03
VIRAMUNE	3	3210	0.0935	14984454	202	0	69.33
HEXYON	3	3945	0.076	14983719	202	0	56.41
SYNAGIS	7	16551	0.0423	14971113	198	0	31.98
MIDAZOLAM	3	8126	0.0369	14979538	202	0	27.38
LEVETIRACETAM	7	24458	0.0286	14963206	198	0	21.63
ROTATEQ	5	19616	0.0255	14968048	200	0	19.08
FENTANYL	7	31702	0.0221	14955962	198	0	16.68
BEXSERO	11	52110	0.0211	14935554	194	0	16.25
KEPPRA	6	38907	0.0154	14948757	199	0	11.58
ABILIFY	3	24065	0.0125	14963599	202	0	9.23
ZYPREXA	7	69954	0.01	14917710	198	0	7.54
HUMALOG	4	73075	0.0055	14914589	201	0	4.06
CYMBALTA	5	115064	0.0043	14872600	200	0	3.23

Many of the drugs associated with apnoea are vaccines (shaded in yellow). There are 100 different vaccines in the EU data, but only these 6 vaccines have an association with apnoea. These 6 vaccines appeared before when we looked at SIDS.

Select Symptom:

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Drug	Lower Confidence Limit of Proportional Reporting Ratio
INFANRIX	112.92
PREVENAR	74.98
BEXSERO	8.85

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APNOEIC ATTACK

Once again, the criteria applied for a safety signal were symptom ≥ 3 , PRR > 2

DRUG	apnoeic attack	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
INFANRIX	33	21210	0.1556	14966454	124	0	187.79
SYNAGIS	15	16551	0.0906	14971113	142	0	95.55
MIDAZOLAM	5	8126	0.0615	14979538	152	0	60.64
SYNFLORIX	5	15438	0.0324	14972226	152	0	31.9
ROTATEQ	6	19616	0.0306	14968048	151	0	30.32
PREVENAR	3	12728	0.0236	14974936	154	0	22.92
ROTARIX	6	29323	0.0205	14958341	151	0	20.27
FENTANYL	6	31702	0.0189	14955962	151	0	18.75
LEVETIRACETAM	3	24458	0.0123	14963206	154	0	11.92
BEXSERO	5	52110	0.0096	14935554	152	0	9.43

Select Symptom:

Show entries

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Drug	Lower Confidence Limit of Proportional Reporting Ratio
INFANRIX	127.95
SYNAGIS	56.13

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APNOEA

This is a general classification, rather than specifically infantile. It shows that dysregulation of the breathing reflex following administration of these drugs occurs regardless of age. You can see that some vaccines shaded in yellow exceed fentanyl in this effect.

DRUG	apnoea	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
PROCOMVAX	9	157	5.7325	14987507	2163	0.01	397.21
GENERAL	3	176	1.7045	14987488	2169	0.01	117.78
NALOXONE	17	1139	1.4925	14986525	2155	0.01	103.8
SYNAGIS	197	16551	1.1903	14971113	1975	0.01	90.23
HEXACIMA	24	1976	1.2146	14985688	2148	0.01	84.74
BEYFORTUS	5	523	0.956	14987141	2167	0.01	66.12
TRITANRIX	3	326	0.9202	14987338	2169	0.01	63.59
INFANRIX	177	21210	0.8345	14966454	1995	0.01	62.6
COLISTIMETHATE	3	427	0.7026	14987237	2169	0.01	48.55
PREVENAR	86	12728	0.6757	14974936	2086	0.01	48.51
PECFENT	3	445	0.6742	14987219	2169	0.01	46.58
SYNFLORIX	87	15438	0.5635	14972226	2085	0.01	40.47
MIDAZOLAM	44	8126	0.5415	14979538	2128	0.01	38.12
DEXMEDETOMIDINE	5	1079	0.4634	14986585	2167	0.01	32.05
SOMATROPIN	17	3852	0.4413	14983812	2155	0.01	30.69
ROTARIX	117	29323	0.399	14958341	2055	0.01	29.04
ROTATEQ	68	19616	0.3467	14968048	2104	0.01	24.66
FENTANYL	103	31702	0.3249	14955962	2069	0.01	23.49
BUPIVACAINE	19	5783	0.3285	14981881	2153	0.01	22.86
BRIDION	13	4873	0.2668	14982791	2159	0.01	18.51
NAGLAZYME	12	4943	0.2428	14982721	2160	0.01	16.84
HEXYON	9	3945	0.2281	14983719	2163	0.01	15.8
INVIRASE	3	1317	0.2278	14986347	2169	0.01	15.74
SPINRAZA	15	6624	0.2264	14981040	2157	0.01	15.73
LIRAGLUTIDE	3	1519	0.1975	14986145	2169	0.01	13.65
MYOZYME	14	7717	0.1814	14979947	2158	0.01	12.59
ALDURAZYME	6	3342	0.1795	14984322	2166	0.01	12.42
ELAPRASE	4	2270	0.1762	14985394	2168	0.01	12.18
BENZODIAZEPINE	4	2299	0.174	14985365	2168	0.01	12.03
SUFENTANIL	4	2572	0.1555	14985092	2168	0.01	10.75
ZOLGENSMA	4	2796	0.1431	14984868	2168	0.01	9.89
PROQUAD	8	5666	0.1412	14981998	2164	0.01	9.78
BEXSERO	71	52110	0.1363	14935554	2101	0.01	9.69
XYREM	10	8621	0.116	14979043	2162	0.01	8.04
CEREZYME	7	6185	0.1132	14981479	2165	0.01	7.83
GLIBENCLAMIDE	3	2774	0.1081	14984890	2169	0.01	7.47
AREPANRIX	4	3853	0.1038	14983811	2168	0.01	7.18
PROPRANOLOL	4	3922	0.102	14983742	2168	0.01	7.05
HBVAXPRO	3	3299	0.0909	14984365	2169	0.01	6.28

M-M-RVAXPRO	38	42976	0.0884	14944688	2134	0.01	6.19
TORISEL	3	3449	0.087	14984215	2169	0.01	6.01
MENVEO	6	7210	0.0832	14980454	2166	0.01	5.76
BRILIQUE	9	10983	0.0819	14976681	2163	0.01	5.67
MIRCERA	6	7511	0.0799	14980153	2166	0.01	5.52
LEVETIRACETAM	19	24458	0.0777	14963206	2153	0.01	5.4
SONOVUE	3	3950	0.0759	14983714	2169	0.01	5.25
HYDROCORTISONE	5	7078	0.0706	14980586	2167	0.01	4.88
DULOXETINE	7	10067	0.0695	14977597	2165	0.01	4.81
BLINCYTO	6	9491	0.0632	14978173	2166	0.01	4.37
FYCOMPA	3	4829	0.0621	14982835	2169	0.01	4.29
IBUPROFEN	15	24346	0.0616	14963318	2157	0.01	4.27
SIFROL	3	5376	0.0558	14982288	2169	0.01	3.85
ULTIBRO	3	5417	0.0554	14982247	2169	0.01	3.83
BUPRENORPHINE	10	19044	0.0525	14968620	2162	0.01	3.64
LATUDA	9	18492	0.0487	14969172	2163	0.01	3.37
ASPARAGINASE	4	9516	0.042	14978148	2168	0.01	2.9
KETEK	3	7257	0.0413	14980407	2169	0.01	2.86
KEPPRA	16	38907	0.0411	14948757	2156	0.01	2.85
RELVAR	3	8582	0.035	14979082	2169	0.01	2.41
OLANZAPINE	15	44801	0.0335	14942863	2157	0.01	2.32
ZYPREXA	23	69954	0.0329	14917710	2149	0.01	2.28
ZYPADHERA	4	12269	0.0326	14975395	2168	0.01	2.25
TRACLEER	11	34525	0.0319	14953139	2161	0.01	2.2
CERVARIX	13	41519	0.0313	14946145	2159	0.01	2.17
TWINRIX	4	13417	0.0298	14974247	2168	0.01	2.06
VIMPAT	4	13790	0.029	14973874	2168	0.01	2

Select Symptom:

Show entries

Search:

Drug	Lower Confidence Limit of Proportional Reporting Ratio
SYNAGIS	<u>78</u>
NALOXONE	<u>64.63</u>
HEXACIMA	<u>56.81</u>
INFANRIX	<u>53.72</u>
PREVENAR	<u>39.12</u>
SYNFLORIX	<u>32.68</u>
MIDAZOLAM	<u>28.3</u>
ROTARIX	<u>24.12</u>
ROTATEQ	<u>19.38</u>
FENTANYL	<u>19.28</u>

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BREATH HOLDING

Even when a vaccine does not result in SIDS, you can see that it is associated with an excess incidence of episodes of “breath holding” aka apnoea.

DRUG	breath holding	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
SYNFLORIX	22	15438	0.1425	14972226	147	0	145.14
INFANRIX	28	21210	0.132	14966454	141	0	140.13
TICAGRELOR	8	9470	0.0845	14978194	161	0	78.59
PREVENAR	10	12728	0.0786	14974936	159	0	74
ROTATEQ	9	19616	0.0459	14968048	160	0	42.92
SYNAGIS	7	16551	0.0423	14971113	162	0	39.09
M-M- RVAXPRO	14	42976	0.0326	14944688	155	0	31.41
ROTARIX	9	29323	0.0307	14958341	160	0	28.69
NIMENRIX	3	10985	0.0273	14976679	166	0	24.64
BEXSERO	12	52110	0.023	14935554	157	0	21.91
GARDASIL	4	95990	0.0042	14891674	165	0	3.76

Select Symptom:

Show entries

Search:

Drug	Lower Confidence Limit of Proportional Reporting Ratio
INFANRIX	93.43
SYNFLORIX	92.75
PREVENAR	39.07
M-M- RVAXPRO	18.18
BEXSERO	12.18

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POOR FEEDING INFANT

I am not sure why appetite is suppressed. It could be either due to discomfort caused by headaches or nausea, or to dysregulation of the hunger reflex. Later I will show that the thirst reflex is also affected.

DRUG	poor feeding infant	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
ROTARIX	93	29323	0.3172	14958341	463	0	102.47
PREVENAR	39	12728	0.3064	14974936	517	0	88.75
SYNAGIS	33	16551	0.1994	14971113	523	0	57.07
BUVIDAL	3	1699	0.1766	14985965	553	0	47.85
BEXSERO	66	52110	0.1267	14935554	490	0	38.61
INFANRIX	26	21210	0.1226	14966454	530	0	34.62
ROTATEQ	23	19616	0.1173	14968048	533	0	32.93
SUBOXONE	19	22773	0.0834	14964891	537	0	23.25
BUPRENORPHINE	15	19044	0.0788	14968620	541	0	21.79
SYNFLORIX	9	15438	0.0583	14972226	547	0	15.96
MIDAZOLAM	3	8126	0.0369	14979538	553	0	10
ABILIFY	5	24065	0.0208	14963599	551	0	5.64
LEVETIRACETAM	5	24458	0.0204	14963206	551	0	5.55
ARIPIPRAZOLE	3	16231	0.0185	14971433	553	0	5
KEPPRA	7	38907	0.018	14948757	549	0	4.9
PANDEMRIX	8	50551	0.0158	14937113	548	0	4.31
ZYPREXA	11	69954	0.0157	14917710	545	0	4.3
OLANZAPINE	6	44801	0.0134	14942863	550	0	3.64
FENTANYL	3	31702	0.0095	14955962	553	0	2.56
HUMALOG	6	73075	0.0082	14914589	550	0	2.23

FLOPPY INFANT

“Infants with hypotonia may have poor head control, seem floppy, and rest with their elbows and knees loosely extended. They may also have delayed motor skills and poor control of movement.”

DRUG	floppy infant	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
BEXSERO	38	52110	0.0729	14935554	59	0	184.6
ROTARIX	19	29323	0.0648	14958341	78	0	124.26
INFANRIX	13	21210	0.0613	14966454	84	0	109.2
PREVENAR	5	12728	0.0393	14974936	92	0	63.94
ROTATEQ	3	19616	0.0153	14968048	94	0	24.35

Considering that this database looks at 1504 different drugs, it is extraordinary that the list of vaccines appearing here is the same as appeared for SIDS and for APNOEA.

Select Symptom: floppy infant

Show 10 entries Search:

Drug	Lower Confidence Limit of Proportional Reporting Ratio
BEXSERO	122.81
ROTARIX	75.27
INFANRIX	60.9

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INFANTILE SPASMS

DRUG	infantile spasms	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
VIGABATRIN	10	1302	0.768	14986362	127	0	906.32
HEXYON	4	3945	0.1014	14983719	133	0	114.23
INFANRIX	19	21210	0.0896	14966454	118	0	113.62
EVEROLIMUS	4	4206	0.0951	14983458	133	0	107.14
PREVENAR	10	12728	0.0786	14974936	127	0	92.64
SYNAGIS	12	16551	0.0725	14971113	125	0	86.84
LEVETIRACETAM	17	24458	0.0695	14963206	120	0	86.67
ROTATEQ	10	19616	0.051	14968048	127	0	60.08
BEXSERO	13	52110	0.0249	14935554	124	0	30.05
ROTARIX	7	29323	0.0239	14958341	130	0	27.47
KEPPRA	6	38907	0.0154	14948757	131	0	17.6
M-M-RVAXPRO	3	42976	0.007	14944688	134	0	7.79
PANDEMRIX	3	50551	0.0059	14937113	134	0	6.62

Select Symptom: infantile spasms

Show 10 entries infantile spasms Search:

Drug	Lower Confidence Limit of Proportional Reporting Ratio
VIGABATRIN	477.2
INFANRIX	70
LEVETIRACETAM	52.16
PREVENAR	48.68
SYNAGIS	48.03
ROTATEQ	31.57
BEXSERO	16.97

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Notice the same list – Infanrix, Prevenar, Synagis, Rotateq, Bexsero.

OPISTHOTONUS

Opisthotonus is a condition that causes a person to arch their back and neck into a rigid, abnormal position.

A person with opisthotonus will have a severe spasm of the muscles in their neck, back, and trunk, causing them to arch backward. If they are on their back, only their heels and the back of their head will touch the surface. If they are on their side, their body may resemble a crescent moon.

DRUG	opisthotonus	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
HEXYON	14	3945	0.3549	14983719	206	0	258.13
HEXACIMA	5	1976	0.253	14985688	215	0	176.37
INFANRIX	28	21210	0.132	14966454	192	0	102.9
SYNFLORIX	14	15438	0.0907	14972226	206	0	65.91
ROTARIX	14	29323	0.0477	14958341	206	0	34.67
MIDAZOLAM	4	8126	0.0492	14979538	216	0	34.14
PREVENAR	5	12728	0.0393	14974936	215	0	27.36
NIMENRIX	4	10985	0.0364	14976679	216	0	25.25
ROTATEQ	7	19616	0.0357	14968048	213	0	25.08
BEXSERO	17	52110	0.0326	14935554	203	0	24
M-M- RVAXPRO	10	42976	0.0233	14944688	210	0	16.56
GARDASIL9	8	41282	0.0194	14946382	212	0	13.66
ZYPREXA	13	69954	0.0186	14917710	207	0	13.39
FENTANYL	4	31702	0.0126	14955962	216	0	8.74
OLANZAPINE	5	44801	0.0112	14942863	215	0	7.76
GARDASIL	5	95990	0.0052	14891674	215	0	3.61

HYPOTONIC-HYPORESPONSIVE EPISODE

DRUG	hypotonic-hyporesponsive episode	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
SYNFLORIX	507	15438	3.2841	14972226	1890	0.01	260.16
TRIACELLUVAX	4	101	3.9604	14987563	2393	0.02	248.04
HEXACIMA	65	1976	3.2895	14985688	2332	0.02	211.39
INFANRIX	506	21210	2.3857	14966454	1891	0.01	188.82
HEXYON	45	3945	1.1407	14983719	2352	0.02	72.67
AREPANRIX	35	3853	0.9084	14983811	2362	0.02	57.63
ROTARIX	225	29323	0.7673	14958341	2172	0.01	52.84
PREVENAR	91	12728	0.715	14974936	2306	0.02	46.43
BEXSERO	193	52110	0.3704	14935554	2204	0.01	25.1
SILGARD	4	1072	0.3731	14986592	2393	0.02	23.37
M-M-RVAXPRO	115	42976	0.2676	14944688	2282	0.02	17.52
ROTATEQ	50	19616	0.2549	14968048	2347	0.02	16.26
NOT	23	9102	0.2527	14978562	2374	0.02	15.94
HBVAXPRO	6	3299	0.1819	14984365	2391	0.02	11.4
NIMENRIX	10	10985	0.091	14976679	2387	0.02	5.71
PROQUAD	5	5666	0.0882	14981998	2392	0.02	5.53
TWINRIX	8	13417	0.0596	14974247	2389	0.02	3.74

Select Symptom:

Show entries

Search:

Drug	Lower Confidence Limit of Proportional Reporting Ratio
SYNFLORIX	236.17
INFANRIX	171.33
HEXACIMA	165.87
HEXYON	54.2
ROTARIX	46.09
AREPANRIX	41.33
PREVENAR	37.68
BEXSERO	21.67
M-M- RVAXPRO	14.53
ROTATEQ	12.29

Showing 1 to 10 of 12 entries

HYPOTONIA

Notice that the incidence of hypotonia with the shaded vaccines far exceeds that of cannabidiol.

DRUG	hypotonia	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
TRITANRIX	15	326	4.6012	14987338	6162	0.04	111.91
POLIOMYELITIS	5	141	3.5461	14987523	6172	0.04	86.11
DIPHTHERIA	4	116	3.4483	14987548	6173	0.04	83.72
ROTASHIELD	6	379	1.5831	14987285	6171	0.04	38.45
HEXAVAC	3	194	1.5464	14987470	6174	0.04	37.54
HEXACIMA	29	1976	1.4676	14985688	6148	0.04	35.77
HEXYON	57	3945	1.4449	14983719	6120	0.04	35.37
INFANRIX	250	21210	1.1787	14966454	5927	0.04	29.76
NON	3	257	1.1673	14987407	6174	0.04	28.34
SYNFLORIX	121	15438	0.7838	14972226	6056	0.04	19.38
PREVENAR	96	12728	0.7542	14974936	6081	0.04	18.57
BEXSERO	371	52110	0.712	14935554	5806	0.04	18.31
ODOMZO	6	916	0.655	14986748	6171	0.04	15.91
ROTARIX	163	29323	0.5559	14958341	6014	0.04	13.83
DIACOMIT	13	2321	0.5601	14985343	6164	0.04	13.62
DEXMEDETOMIDINE	6	1079	0.5561	14986585	6171	0.04	13.5
MYOZYME	41	7717	0.5313	14979947	6136	0.04	12.97
BRINEURA	4	778	0.5141	14986886	6173	0.04	12.48
DEXDOR	3	629	0.4769	14987035	6174	0.04	11.58
ROTATEQ	76	19616	0.3874	14968048	6101	0.04	9.51
PROQUAD	22	5666	0.3883	14981998	6155	0.04	9.45
CELVAPAN	6	1897	0.3163	14985767	6171	0.04	7.68
INVIRASE	4	1317	0.3037	14986347	6173	0.04	7.37
NOT	27	9102	0.2966	14978562	6150	0.04	7.22
ZOLGENSMA	7	2796	0.2504	14984868	6170	0.04	6.08
HBVAXPRO	8	3299	0.2425	14984365	6169	0.04	5.89
IXIARO	6	2603	0.2305	14985061	6171	0.04	5.6
VIGABATRIN	3	1302	0.2304	14986362	6174	0.04	5.59
JCOVDEN	4	1763	0.2269	14985901	6173	0.04	5.51
SYNAGIS	37	16551	0.2236	14971113	6140	0.04	5.45
MENVEO	15	7210	0.208	14980454	6162	0.04	5.06
FYCOMPA	10	4829	0.2071	14982835	6167	0.04	5.03
PANDEMRIX	103	50551	0.2038	14937113	6074	0.04	5.01
M-M-RVAXPRO	86	42976	0.2001	14944688	6091	0.04	4.91
SUFENTANIL	5	2572	0.1944	14985092	6172	0.04	4.72
CANNABIDIOL	4	2070	0.1932	14985594	6173	0.04	4.69
STRENSIQ	4	2206	0.1813	14985458	6173	0.04	4.4
UROREC	3	1671	0.1795	14985993	6174	0.04	4.36
PROPRANOLOL	7	3922	0.1785	14983742	6170	0.04	4.33
EBIXA	5	2845	0.1757	14984819	6172	0.04	4.27

ZYPADHERA	21	12269	0.1712	14975395	6156	0.04	4.16
SEBIVO	5	2938	0.1702	14984726	6172	0.04	4.13
MEMANTINE	4	2415	0.1656	14985249	6173	0.04	4.02
BRIDION	8	4873	0.1642	14982791	6169	0.04	3.99
VALSARTAN	9	5641	0.1595	14982023	6168	0.04	3.88
NILEMDO	5	3302	0.1514	14984362	6172	0.04	3.68
NAGLAZYME	7	4943	0.1416	14982721	6170	0.04	3.44
SPINRAZA	9	6624	0.1359	14981040	6168	0.04	3.3
LEVETIRACETAM	33	24458	0.1349	14963206	6144	0.04	3.29
COMBIVIR	7	5212	0.1343	14982452	6170	0.04	3.26
BENZODIAZEPINE	3	2299	0.1305	14985365	6174	0.04	3.17
AREPANRIX	5	3853	0.1298	14983811	6172	0.04	3.15
CERVARIX	53	41519	0.1277	14946145	6124	0.04	3.12
TOPOTECAN	4	3129	0.1278	14984535	6173	0.04	3.1
GILENYA	3	2356	0.1273	14985308	6174	0.04	3.09
MIDAZOLAM	10	8126	0.1231	14979538	6167	0.04	2.99
FERRIPROX	3	2474	0.1213	14985190	6174	0.04	2.94
NIMENRIX	13	10985	0.1183	14976679	6164	0.04	2.88
LEVODOPA	3	2559	0.1172	14985105	6174	0.04	2.85
FLUENZ	11	9446	0.1165	14978218	6166	0.04	2.83
SIMBRINZA	4	3444	0.1161	14984220	6173	0.04	2.82
VAXZEVRIA	775	746718	0.1038	14240946	5402	0.04	2.74
GARDASIL9	44	41282	0.1066	14946382	6133	0.04	2.6
TWINRIX	14	13417	0.1043	14974247	6163	0.04	2.54
EPIVIR	4	3842	0.1041	14983822	6173	0.04	2.53
KEPPRA	38	38907	0.0977	14948757	6139	0.04	2.38
PRIALT	4	4111	0.0973	14983553	6173	0.04	2.36
FOCETRIA	7	7862	0.089	14979802	6170	0.04	2.16
GARDASIL	81	95990	0.0844	14891674	6096	0.04	2.06
SELINCRO	3	3580	0.0838	14984084	6174	0.04	2.03
DENGVAXIA	4	4844	0.0826	14982820	6173	0.04	2

Select Symptom:

Show entries

Search:

Drug	Lower Confidence Limit of Proportional Reporting Ratio
TRITANRIX	68.22
HEXYON	27.3
INFANRIX	26.24
HEXACIMA	24.9
BEXSERO	16.5
SYNFLORIX	16.2
PREVENAR	15.19
ROTARIX	11.84
MYOZYME	9.55
DIACOMIT	7.91

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FONTANELLE BULGING

A bulging fontanelle is a medical emergency that occurs when an infant's soft spot curves outward due to fluid buildup or increased pressure in the brain. It can be a sign of a serious underlying condition, such as meningitis, encephalitis, or hydrocephalus.

DRUG	fontanelle bulging	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
PREVENAR	12	12728	0.0943	14974936	84	0	168.08
SYNAGIS	11	16551	0.0665	14971113	85	0	117.06
INFANRIX	12	21210	0.0566	14966454	84	0	100.8
ROTATEQ	10	19616	0.051	14968048	86	0	88.73
BEXSERO	18	52110	0.0345	14935554	78	0	66.14
SYNFLORIX	6	15438	0.0389	14972226	90	0	64.66
ROTARIX	7	29323	0.0239	14958341	89	0	40.12

Select Symptom: fontanelle bulging

Show 10 entries

Search:

Drug	Lower Confidence Limit of Proportional Reporting Ratio
PREVENAR	91.82
SYNAGIS	62.48
INFANRIX	55.06
ROTATEQ	46.1
BEXSERO	39.62

Showing 1 to 5 of 5 entries

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OLIGODIPSIA

Oligodipsia is a condition where a person has little or no thirst.

DRUG	oligodipsia	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
INFANRIX	31	21210	0.1462	14966454	113	0	193.58
PANDEMRIX	41	50551	0.0811	14937113	103	0	117.62
AXITINIB	3	4092	0.0733	14983572	141	0	77.91
M-M-RVAXPRO	15	42976	0.0349	14944688	129	0	40.44
ROTARIX	7	29323	0.0239	14958341	137	0	26.06

Select Symptom:

Show entries

Search:

Drug	Lower Confidence Limit of Proportional Reporting Ratio
INFANRIX	130.13
PANDEMRIX	81.91
M-M-RVAXPRO	23.69

Showing 1 to 3 of 3 entries

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Taking a Closer Look at Infanrix

This data is available with the EU Safety Signal :

<https://knollfrank.github.io/HowBadIsMyBatch/SymptomsCausedByDrugs/?symptom=infantile+spasms&vaccine=INFANRIX>

Strongest Symptoms for "INFANRIX"

Symptom	Lower Confidence Limit of Proportional Reporting Ratio ≥ 2
high-pitched crying	173.85
hypotonic-hyporesponsive episode	171.33
brief resolved unexplained event	136.68
oligodipsia	130.13
apnoeic attack	127.95
infantile apnoea	112.92
crying	106.62
breath holding	93.43
sudden infant death syndrome	88.5
infantile spasms	70
opisthotonus	69.24
decreased eye contact	65.3
kawasaki's disease	62.54
psychomotor skills impaired	62.17
floppy infant	60.9
fontanelle bulging	55.06
screaming	54.47
apnoea	53.72
febrile convulsion	53.34
developmental delay	51.76
speech disorder developmental	43.15
autism spectrum disorder	35.53
staring	34.11
hyporesponsive to stimuli	33.85
moaning	32.72
vaccination site granuloma	31.79
hypertonia	28.83

There are many symptoms that are related to SIDS –

- Hypotonic-hyporesponsive episode
- Apnoeic attack
- Infantile apnoea
- Breath holding
- Sudden Infant Death Syndrome
- Infantile spasms
- Floppy Infant
- Apnoea
- Hypotonia

Given the association of SIDS with APNOEA , HYPOTONIA, and OLIGODYPSIA it seems that a contributing factor to sudden infant death is the effect of vaccines on the breathing reflex – as seen in apnoea and hyotonia.

This, in turn, may be related to inflammation of the brain – visible as fontanelle bulging – and further indicated by spasms and convulsions, and by various symptoms of autism.

“BRIEF RESOLVED UNEXPLAINED EVENT”

In the symptom list above for INFANRIX, you might have noticed an odd entry – BRIEF RESOLVED UNEXPLAINED EVENT.

We might ask if such events are only associated with certain drugs ?

DRUG	brief resolved unexplained event	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
INFANRIX	29	21210	0.1367	14966454	99	0	206.7
PREVENAR	13	12728	0.1021	14974936	115	0	133
HEXYON	4	3945	0.1014	14983719	124	0	122.52
ROTARIX	14	29323	0.0477	14958341	114	0	62.65
SYNFLORIX	7	15438	0.0453	14972226	121	0	56.11
ROTATEQ	6	19616	0.0306	14968048	122	0	37.53
SYNAGIS	5	16551	0.0302	14971113	123	0	36.77
BEXSERO	13	52110	0.0249	14935554	115	0	32.4

Oddly enough, it is the same list of nasties we have come to recognize.

It seems that what is “unexplained” might be explained through its particular association with certain drugs.

Select Symptom:

Show entries Search:

Drug	Lower Confidence Limit of Proportional Reporting Ratio
INFANRIX	136.68
PREVENAR	74.97
ROTARIX	35.97
BEXSERO	18.26

Showing 1 to 4 of 4 entries Previous 1 Next

HIGH PITCHED CRYING

Another odd symptom in the list is HIGH PITCHED CRYING – which sounds a bit like screaming. Rather than expressing mild discomfort – it expresses agony.

DRUG	high-pitched crying	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
INFANRIX	47	21210	0.2216	14966454	137	0	242.08
HEXYON	11	3945	0.2788	14983719	173	0	241.5
HEXACIMA	3	1976	0.1518	14985688	181	0	125.7
BEXSERO	44	52110	0.0844	14935554	140	0	90.08
SYNFLORIX	10	15438	0.0648	14972226	174	0	55.74
PREVENAR	8	12728	0.0629	14974936	176	0	53.48
PROQUAD	3	5666	0.0529	14981998	181	0	43.83
ROTARIX	14	29323	0.0477	14958341	170	0	42.01
ROTATEQ	9	19616	0.0459	14968048	175	0	39.24
M-M-RVAXPRO	4	42976	0.0093	14944688	180	0	7.73

Select Symptom:

Show entries

Search:

Drug	Lower Confidence Limit of Proportional Reporting Ratio
INFANRIX	173.85
HEXYON	131.4
BEXSERO	64.2
SYNFLORIX	29.47
ROTARIX	24.36

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CRYING

Given that crying is an index of discomfort, lets look at all 1504 drugs in the Eudra dataset to see if there are any drugs that stand out for causing crying.

You can see that INFANRIX occasions 112 x the average incidence of crying. Perhaps our infants are trying to tell us something.

The highest incidence of CRYING occurs with the same drugs that exhibit the highest incidence of HIGH PITCHED CRYING. Remember that this is comparing all 1504 drugs, so it is remarkable that these same drugs stand out.

DRUG	crying	DRUG-TOTAL	%	OTHER-TOT	OTHER-SYM	% OTHER	PRR
HEXACIMA	166	1976	8.4008	14985688	10438	0.07	120.61
INFANRIX	1458	21210	6.8741	14966454	9146	0.06	112.49
SYNFLORIX	1066	15438	6.905	14972226	9538	0.06	108.39
TRITANRIX	20	326	6.135	14987338	10584	0.07	86.87
PROCOMVAX	6	157	3.8217	14987507	10598	0.07	54.05
HEXYON	119	3945	3.0165	14983719	10485	0.07	43.11
ALLI	10	348	2.8736	14987316	10594	0.07	40.65
ROTARIX	755	29323	2.5748	14958341	9849	0.07	39.1
DIPHThERIA	3	116	2.5862	14987548	10601	0.07	36.56
ROTATEQ	457	19616	2.3297	14968048	10147	0.07	34.37
PREVENAR	296	12728	2.3256	14974936	10308	0.07	33.78
M-M-RVAXPRO	897	42976	2.0872	14944688	9707	0.06	32.13
BEXSERO	1032	52110	1.9804	14935554	9572	0.06	30.9
NUEDEXTA	5	314	1.5924	14987350	10599	0.07	22.52
HEXAVAC	3	194	1.5464	14987470	10601	0.07	21.86
NGENLA	7	603	1.1609	14987061	10597	0.07	16.42
SLENYTO	5	495	1.0101	14987169	10599	0.07	14.28
ACOMPLIA	50	5238	0.9546	14982426	10554	0.07	13.55
HEMANGIOL	9	997	0.9027	14986667	10595	0.07	12.77
PROQUAD	48	5666	0.8472	14981998	10556	0.07	12.02
ROTASHIELD	3	379	0.7916	14987285	10601	0.07	11.19
BREXPIRAZOLE	3	383	0.7833	14987281	10601	0.07	11.07
SYNAGIS	126	16551	0.7613	14971113	10478	0.07	10.88
MENQUADFI	4	532	0.7519	14987132	10600	0.07	10.63
ZANAMIVIR	4	675	0.5926	14986989	10600	0.07	8.38
HBVAXPRO	18	3299	0.5456	14984365	10586	0.07	7.72
CHAMPIX	223	41627	0.5357	14946037	10381	0.07	7.71
RIMONABANT	5	1027	0.4869	14986637	10599	0.07	6.88
NIMENRIX	52	10985	0.4734	14976679	10552	0.07	6.72
LATUDA	73	18492	0.3948	14969172	10531	0.07	5.61
TECFIDERA	5	1404	0.3561	14986260	10599	0.07	5.04
PANDEMRIX	175	50551	0.3462	14937113	10429	0.07	4.96
RESOLOR	5	1537	0.3253	14986127	10599	0.07	4.6

BRINTELLIX	48	14994	0.3201	14972670	10556	0.07	4.54
VIGABATRIN	4	1302	0.3072	14986362	10600	0.07	4.34
VARENICLINE	5	1671	0.2992	14985993	10599	0.07	4.23
VORTIOXETINE	3	1072	0.2799	14986592	10601	0.07	3.96
CYMBALTA	310	115064	0.2694	14872600	10294	0.07	3.89
REBIF	4	1743	0.2295	14985921	10600	0.07	3.24
ELAPRASE	5	2270	0.2203	14985394	10599	0.07	3.11
VALDOXAN	21	9635	0.218	14978029	10583	0.07	3.08
SPRAVATO	9	4200	0.2143	14983464	10595	0.07	3.03
AREPANRIX	8	3853	0.2076	14983811	10596	0.07	2.94
ZOELY	6	2917	0.2057	14984747	10598	0.07	2.91
MIRAPEXIN	3	1474	0.2035	14986190	10601	0.07	2.88
TRAVATAN	4	2006	0.1994	14985658	10600	0.07	2.82
AERIUS	12	6204	0.1934	14981460	10592	0.07	2.74
UNSPECIFIED	4	2080	0.1923	14985584	10600	0.07	2.72
DALIRESP	5	2606	0.1919	14985058	10599	0.07	2.71
TAMIFLU	28	15594	0.1796	14972070	10576	0.07	2.54
ZOLGENSMA	5	2796	0.1788	14984868	10599	0.07	2.53
OMNITROPE	3	1688	0.1777	14985976	10601	0.07	2.51
BRIVIACT	8	4541	0.1762	14983123	10596	0.07	2.49
SUBOXONE	40	22773	0.1756	14964891	10564	0.07	2.49
OCRELIZUMAB	4	2283	0.1752	14985381	10600	0.07	2.48
INTUNIV	10	5823	0.1717	14981841	10594	0.07	2.43
MENVEO	12	7210	0.1664	14980454	10592	0.07	2.35
FYCOMPA	8	4829	0.1657	14982835	10596	0.07	2.34
MEMANTINE	4	2415	0.1656	14985249	10600	0.07	2.34
NAGLAZYME	8	4943	0.1618	14982721	10596	0.07	2.29
EXTAVIA	18	11364	0.1584	14976300	10586	0.07	2.24
DESLORATADINE	4	2569	0.1557	14985095	10600	0.07	2.2
FLUENZ	14	9446	0.1482	14978218	10590	0.07	2.1
LYRICA	42	28323	0.1483	14959341	10562	0.07	2.1
TIVICAY	5	3433	0.1456	14984231	10599	0.07	2.06

Select Symptom:

Show entries

Search:

Drug	Lower Confidence Limit of Proportional Reporting Ratio
INFANRIX	106.62
HEXACIMA	104.14
SYNFLORIX	101.95
TRITANRIX	56.79
ROTARIX	36.35
HEXYON	36.08
ROTATEQ	31.32
PREVENAR	30.14
M-M-RVAXPRO	30.03
NON	29.97

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So, who will we listen to, the crying and screams of **our own children**, or the propoganda pushed by pharma ?

VAERS on Sudden Infant Death

We can also look at VAERS data to see which vaccines have the strongest association with SIDS.

You can access the VAERS search tool here -

<https://knollfrank.github.io/HowBadIsMyBatch/SymptomsCausedByVaccines/index.html>

This tool covers data for 100 different vaccines, and the number shown is the lower confidence interval of the PRR. Enter the symptom “sudden infant death syndrome”

Select Symptom:

Show entries Search:

Vaccine	Lower Confidence Limit of Proportional Reporting Ratio
DTP	65.3004187583126
HEP	42.58995655735134
PNC	22.268594913834622
HIBV	12.101787857542464
MMR	2.5465153291340243

Showing 1 to 5 of 5 entries Previous 1 Next

Select Symptom:

Show entries Search:

Vaccine	Lower Confidence Limit of Proportional Reporting Ratio
DTAPIPVHIB	46.541323502336
DTPHIB	33.065371970797095
DTP	32.81742786754642
DTAPHEPBIP	24.127362813349265
PNC	16.83196236299044
RV1	12.93736380445692
HIBV	8.037629376396943
HEP	6.839733165264602
IPV	5.750506613443228
DTAP	5.666145640192061

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Select Symptom:

Show entries

Search:

Vaccine	Lower Confidence Limit of Proportional Reporting Ratio
DTP	<u>37.98697813460069</u>
DTPHIB	<u>27.456127656928757</u>
PNC	<u>19.84058645735001</u>
6VAX-F	<u>16.266383616898974</u>
MENB	<u>12.578727319724509</u>
DTAPIPVHIB	<u>11.04268074353193</u>
DTAP	<u>7.179043285839723</u>
IPV	<u>7.17630289801042</u>
RV1	<u>5.77131547759157</u>
MMR	<u>5.288753131314622</u>

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Select Symptom:

Show entries

Search:

Vaccine	Lower Confidence Limit of Proportional Reporting Ratio
IPV	<u>118.27590371998468</u>
DTAPIPVHIB	<u>25.35532375420755</u>
MENB	<u>23.19719801062999</u>
RV1	<u>9.30531954316926</u>
PNC	<u>7.525972707328947</u>
DTAP	<u>4.257004232872787</u>
MMR	<u>3.829266988605494</u>
PNC13	<u>2.359847708887105</u>

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Select Symptom:

Show entries

Search:

Vaccine	Lower Confidence Limit of Proportional Reporting Ratio
PNC	117.32827972532525
PNC13	27.81215960902299

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Vaccines and sudden infant death: An analysis of the VAERS database 1990-2019 and review of the medical literature

<https://pubmed.ncbi.nlm.nih.gov/34258234/>

“Although there is considerable evidence that a subset of infants has an increased risk of sudden death after receiving vaccines, health authorities eliminated "prophylactic vaccination" as an official cause of death, so medical examiners are **compelled to misclassify** and conceal vaccine-related fatalities under alternate cause-of-death classifications.

In this paper, the Vaccine Adverse Event Reporting System (VAERS) database was analyzed to ascertain the onset interval of infant deaths post-vaccination.

Of 2605 infant deaths reported to VAERS from 1990 through 2019, **58 % clustered within 3 days post-vaccination and 78.3 % occurred within 7 days post-vaccination, confirming that infant deaths tend to occur in temporal proximity to vaccine administration. The excess of deaths during these early post-vaccination periods was statistically significant ($p < 0.00001$).**

A review of the medical literature substantiates a link between vaccines and sudden unexplained infant deaths. Several theories regarding the pathogenic mechanism behind these fatal events have been proposed, including the role of inflammatory cytokines as neuromodulators in the infant medulla preceding an abnormal response to the accumulation of carbon dioxide; fatal disorganization of respiratory control induced by adjuvants that cross the blood-brain barrier; and biochemical or synergistic toxicity due to multiple vaccines administered concurrently. While the findings in this paper are not proof of an association between infant vaccines and infant deaths, they are highly suggestive of a causal relationship.

Onset interval post-vaccination	Events reported	Cumulative % of total events
Day of Vaccination	440	16.9 % (440/2605)
Day 2	760	46.1 % (1200/2605)
Day 3	312	58.0 % (1512/2605)
Day 4	214	66.3 % (1726/2605)
Day 5	131	71.3 % (1857/2605)
Day 6	92	74.8 % (1949/2605)
Day 7	92	78.3 % (2041/2605)
Days 8–60	564	100 % (2605/2605)
Total deaths	2605	

Table shows how infant deaths decrease exponentially with each day after vaccination.

<https://pubmed.ncbi.nlm.nih.gov/34258234/>

News

Most SIDS deaths occur within 48 hours of vaccination

“Sudden Infant Death Syndrome (SIDS) happens to babies, from 1 month to 1 year in age, but most frequently between 2 and 4 months of age.

A former police detective who handled over 250 SIDS cases, revealed that 50% of the SIDS cases happened within 48 hours after a vaccine was given and about 70% of the cases happened within one week of a vaccine.

This can only mean one thing: that the childhood vaccines are the leading cause of SIDS deaths.”

<https://vigilantnews.com/post/former-major-city-police-detective-reveals-50-of-sids-cases-happened-within-48-hours-post-vaccine>

Louisiana House Resolution

A House Resolution in Louisiana has been passed, urging the Department of Health to investigate the past 10 years of Sudden Infant Death Syndrome (SIDS) cases in the state and to analyze each report in relation to the infant's vaccination history.

TGA hides from questions about sudden infant deaths after vaccination

<https://blog.maryannedemasi.com/p/tga-hides-from-questions-about-sudden>

A string of sudden unexpected deaths in infants following the Infanrix Hexa® vaccine has forced the drug regulator to go to ground. Maryanne Demasi, PhD - Oct 28, 2024

Infanrix hexa and sudden death: a review of the periodic safety update reports submitted to the European Medicines Agency

https://www.researchgate.net/publication/319707034_Infanrix_hexa_and_sudden_death_a_review_of_the_periodic_safety_update_reports_submitted_to_the_European_Medicines_Agency

Periodic safety update reports (PSURs)

<https://www.ema.europa.eu/en/human-regulatory-overview/post-authorisation/pharmacovigilance-post-authorisation/periodic-safety-update-reports-psurs>

Vaccines are the real cause of Sudden Infant Death Syndrome

The term SIDS itself, according to @MidwesternDoc, is a euphemism used to cover up vaccine-related deaths.

One disturbing study found that two-thirds of infants who died of SIDS had been vaccinated with the DPT vaccine prior to death. Of those, 6.5% died within 12 hours of vaccination, 13% within 24 hours, and 26% within three days.

Dr. William Torch, the author of the study, concluded, "DPT vaccination may be a generally unrecognized major cause of sudden infant and early childhood death, and that the risks of immunization may outweigh its potential benefits."

@MidwesternDoc claims there is a century of evidence to suggest vaccines cause SIDS, but the government has continuously worked to suppress such findings.

One of those efforts has been the removal of vaccine-related death classifications in the ICD system in 1979. This change made it impossible for doctors to officially attribute infant deaths to vaccines, further obscuring the true cause of SIDS.

"The children who died from SIDS and their parents deserve recognition and justice," says @MidwesternDoc. "Infants cannot speak up for themselves. When you observe these vaccine injuries and the trauma they experience, it's very apparent what happened."

The Real Cause of Sudden Infant Death Syndrome Has Finally Been Revealed

The "conspiracy theorists" were right again.

<https://vigilantnews.com/post/the-real-cause-of-sudden-infant-death-syndrome-has-finally-been-revealed/>

Routine childhood vaccines cause sudden infant death syndrome (SIDS)

<https://expose-news.com/2024/07/12/vaccines-cause-sudden-infant-death-syndrome-sids/>

Twin Babies Die of 'Sudden Infant Death' 2 Days After Baby Shots

Twin girls, 3.5 months healthy babies with no medical history received 5 "baby wellness Shots"; Polio, Diphtheria, Tetanus, Pertussis, and Hepatitis B. Two days later their mother found them both dead in their crib.

483% INCREASE- SUDDEN INFANT DEATH SYNDROME (SIDS) - Nevada; 2019-22

Dr. James Thorp

- 2017 : 3.14
- 2018 : 0
- 2019 : 9.07
- 2020 : 12.11
- 2021 : 44.53
- 2022 : 52.91

<https://twitter.com/jathorpmfm/status/1727038583289037241?s=21&t=AO4hq7elhvP5MEcFEiaHRQ>

There is a century of evidence linking vaccines to sudden infant death

It was predicted that lockdowns would lead to a decline in SIDS due to reduced childhood vaccination and that's exactly what happened.

“A positive correlation between the number of vaccine doses and infant mortality rates (IMRs) is detectable in the most highly developed nations.”

<https://journals.sagepub.com/doi/10.1177/09603271111407644>

Read Steve Kirsch Substack (https://open.substack.com/pub/stevekirsch/p/more-vaccines-higher-infant-mortality?r=ytl4p&utm_medium=ios&utm_campaign=post)

11 Babies Died of SIDS within days

DTP vaccine was administered. <https://www.bitchute.com/video/Jy52tEnGCUIN>

Nursing 95 Drug Handbook

DPT or DTP vaccine side effects are listed in the Nursing 95 Drug Handbook ©1995 by Spring House Corporation.

VACCINATION ROULETTE – EXPERIENCES, RISKS AND ALTERNATIVES

DPT - FROM THE NURSING 95 DRUG HANDBOOK

ACTION: Mechanism: Promotes active immunity to diphtheria, tetanus and pertussis by inducing production of antitoxins and antibodies.

ONSET: After third dose;

DURATION: 4 to 6 years;

INDICATIONS AND DOSAGE:
Primary immunisation-Children 6 weeks to 6 years:
0.5 ml I.M. 2 months apart for three doses and a fourth dose 1 year later. Booster is 0.5 ml I.M. when starting school. Not advised for adults or children over 6 years. The acellular vaccine may be used only for the fourth or fifth dose in children 17 months to 7 years who have previously been immunized with three or four doses of the whole-cell vaccine.

ADVERSE REACTIONS

Systemic Common: anorexia, vomiting, slight fever, chills, malaise; Systemic, life-threatening: Seizures, encephalopathy, anaphylaxis, sudden infant death syndrome. Other: soreness, redness, expected nodule remaining several weeks at injection site.

Contraindications: Contraindicated in immuno-suppressed patients, in those on corticosteroid therapy, and in those with a history of seizures. Defer vaccination in patients with acute febrile illness. Children with pre-existing neurological disorders should not receive pertussis component. Also, children who exhibit neurologic signs after DPT injection shouldn't receive pertussis component in any succeeding injections. Diphtheria and tetanus toxoids should be given instead.

NURSING CONSIDERATIONS

Obtain history of allergies and reaction to immunisations. Acellular vaccine may be associated with a lower incidence of local pain and fever. DPT injection may be given at same time as trivalent oral polio vaccine.

Keep epinephrine [adrenalin] 1:1,000 available to treat anaphylaxis.

Do not use for active infection. Administer only by deep I.M. (intra-muscular) injection, preferably in the thigh or deltoid muscle. Don't give S.C. (subcutaneous, meaning under the skin). Shake before using. Refrigerate.

An information booklet is available that describes the risks and benefits of this vaccine. **MAKE SURE PARENTS READ AND UNDERSTAND THE INFORMATION BEFORE VACCINE IS ADMINISTERED.**

single antigen. In children under 6 years, use only when diphtheria, tetanus, and pertussis combination is contraindicated because of pertussis component.

NURSING CONSIDERATIONS

- Obtain history of allergies and reaction to immunization.
- Before injection, verify strength (pediatric or adult) of toxoid used.
- Keep epinephrine 1:1,000 available to treat anaphylaxis.
- Give in site not recently used for vaccines or toxoids.

diphtheria and tetanus toxoids and pertussis vaccine (DTP, DPT)

Tri-Immunol

diphtheria and tetanus toxoids and acellular pertussis vaccine

Acel-Imune

HOW SUPPLIED

whole-cell vaccine

Injection: 6.7 Lf (limit flocculation) units inactivated diphtheria, 5 Lf units inactivated tetanus, and 4 protective units pertussis per 0.5 ml, in 7.5-ml vials; 12.5 Lf units inactivated diphtheria, 5 Lf units inactivated tetanus, and 4 protective units pertussis per 0.5 ml, in 7.5-ml vials (Tri-Immunol)

acellular vaccine

Injection: 7.5 Lf units inactivated diphtheria, 5 Lf units inactivated tetanus, and 300 hemagglutinating units of acellular pertussis vaccine per 0.5 ml

ACTION

Mechanism: Promotes active immunity to diphtheria, tetanus, and pertussis by inducing production of anti-toxins and antibodies.

Onset: after third dose. **Duration:** 4 to 6 years.

INDICATIONS & DOSAGE

Primary immunization –

Children 6 weeks to 6 years: 0.5 ml I.M. 2 months apart for three doses and a fourth dose 1 year later. Booster is 0.5 ml I.M. when starting school.

Not advised for adults or children over 6 years.

The acellular vaccine may be used only for the fourth or fifth dose in children 17 months to 7 years who have previously been immunized with three or four doses of the whole-cell vaccine.

ADVERSE REACTIONS

Systemic: *seizures, encephalopathy, anorexia, vomiting, slight fever, chills, malaise, anaphylaxis, sudden infant death syndrome.*

Other: *soreness, redness, expected nodule remaining several weeks at injection site.*

INTERACTIONS

Immunosuppressive therapy: may reduce response to DPT vaccine. Avoid if possible.

CONTRAINDICATIONS

- Contraindicated in immunosuppressed patients, in those on corticosteroid therapy, and in those with a history of seizures. Defer vaccination in patients with acute febrile illness.
- Children with preexisting neurologic disorders should not receive pertussis component. Also, children who exhibit neurologic signs after DPT injection shouldn't receive pertussis component in any succeeding injections. Diphtheria and tetanus toxoids (DT) should be given instead.

NURSING CONSIDERATIONS

- Obtain history of allergies and reaction to immunization.
- Acellular vaccine may be associated

*Liquid form contains alcohol.

**May contain tartrazine.

Common reactions are in italics; *life-threatening*, in bold italics.