






















Groźne szczepionki wirusowe








W załączonej tabeli wyliczone są najważniejsze powikłania po szczepionkach **MMR, MR, M, MMRV** zarejestrowane w bazie VAERS. Liczby zgłoszonych przypadków trzeba pomnożyć przez co najmniej 20, wówczas otrzymamy prawie 5 milionów poważnych NOPów, w tym 2460 zgonów. (Nazwy symptomów można łatwo przetłumaczyć używając tłumacza Google).








Wyraźnie widać, że te szczepionki, które zawierają żywe wirusy i rzekomo mają chronić dzieci przed **odrą, świnką, różyczką i ospą wietrzną**, często powodują objawy typowe dla tych chorób lub wręcz wywołują te oraz inne choroby zakaźne. To tłumaczy, dlaczego na te choroby obecnie chorują głównie dzieci zaszczepione. Do tego należy dodać inne tragiczne w skutkach powikłania poszczepienne: encefalopatie, autyzm, drgawki, padaczkę, zapalenie płuc i mózgu, bezdech, obrzęki organów, komę, zgony. Dane te pokazują jak groźne i nieskuteczne w ochronie przed chorobami są te szczepionki i nie pomogą zakłęcia szczepionkowych handlarzy agresywnie promowane w pseudonaukowych publikacjach i korporacyjnych mediach, które próbują przekonywać, że szczepienia są konieczne, skuteczne i bezpieczne. Miliony rodziców, których dzieci zostały trwale okaleczone przez szczepienia przekonało się jak bardzo są one niebezpieczne i ich opinii nic nie zmieni.








 Główne NOPy po szczep. MMR	 Events Reported  	 Percent (of 69,332)  
Total	241,626	348.51%
PYREXIA gorączka	18,780	27.09%
INJECTION SITE ERYTHEMA	10,462	15.09%
RASH wysypka	10,062	14.51%
INJECTION SITE SWELLING	5,607	8.09%
ERYTHEMA rumień	5,505	7.94%
INJECTION SITE OEDEMA	4,444	6.41%
URTICARIA pokrzywka	4,274	6.16%
PRURITUS świąd	4,068	5.87%
INJECTION SITE WARMTH	3,977	5.74%
INJECTION SITE PAIN	3,649	5.26%
VOMITING	3,376	4.87%
CONVULSION	3,256	4.70%
INJECTION SITE HYPERSENSITIVITY	3,009	4.34%
PAIN	2,823	4.07%
INFECTION	2,819	4.07%
RASH MACULO-PAPULAR	2,573	3.71%
INJECTION SITE INDURATION	2,567	3.70%
DRUG INEFFECTIVE	2,028	2.93%
SWELLING	1,972	2.84%








 Główne NOPy po szczep. MMR	 Events Reported  	 Percent (of 69,332)  
HEADACHE	1,899	2.74%
VASODILATATION	1,884	2.72%
AGITATION	1,779	2.57%
LYMPHADENOPATHY	1,741	2.51%
OEDEMA	1,718	2.48%
FEELING HOT	1,657	2.39%
COUGH	1,646	2.37%
FEBRILE CONVULSION	1,638	2.36%
ARTHRALGIA	1,618	2.33%
DIARRHOEA	1,605	2.31%
CELLULITIS	1,571	2.27%
INJECTION SITE MASS	1,555	2.24%
AUTISM	1,527	2.20%
IRRITABILITY	1,500	2.16%
DECREASED APPETITE	1,484	2.14%
INJECTION SITE REACTION	1,467	2.12%
RASH ERYTHEMATOUS	1,377	1.99%
PALLOR	1,331	1.92%
DYSPNOEA	1,307	1.89%
SOMNOLENCE	1,194	1.72%
MALAISE	1,180	1.70%
NAUSEA	1,156	1.67%
SYNCOPE	1,150	1.66%
PHARYNGITIS	1,094	1.58%
OEDEMA PERIPHERAL	1,062	1.53%
CRYING	1,057	1.52%
MYALGIA	1,055	1.52%
LOCAL SWELLING	1,054	1.52%
VIRAL INFECTION	1,046	1.51%
ASTHENIA	1,036	1.49%
DIZZINESS	1,035	1.49%
RASH PAPULAR	1,031	1.49%
RASH GENERALISED	1,016	1.47%
OTITIS MEDIA	1,009	1.46%








 Główne NOPy po szczep. MMR	 Events Reported  	 Percent (of 69,332)  
BODY TEMPERATURE INCREASED	992	1.43%
FACE OEDEMA	990	1.43%
HYPERSENSITIVITY	988	1.43%
TREMOR	958	1.38%
DERMATITIS BULLOUS	923	1.33%
LABORATORY TEST ABNORMAL	915	1.32%
BLISTER	903	1.30%
RHINITIS	901	1.30%
TENDERNESS	894	1.29%
NO ADVERSE EVENT	872	1.26%
GAIT DISTURBANCE	837	1.21%
RASH MACULAR	831	1.20%
SKIN WARM	806	1.16%
INJECTION SITE RASH	793	1.14%
HYPOTONIA	791	1.14%
RASH VESICULAR	773	1.11%
HYPOKINESIA	757	1.09%
STUPOR	738	1.06%
FATIGUE	714	1.03%
UNEVALUABLE EVENT	695	1.00%
ABNORMAL BEHAVIOUR	689	0.99%
CHILLS	684	0.99%
SCREAMING	682	0.98%
LETHARGY	673	0.97%
CYANOSIS	654	0.94%
GAZE PALSY	639	0.92%
INJECTION SITE PRURITUS	629	0.91%
SKIN ULCER	626	0.90%
SPEECH DISORDER	621	0.90%
HYPERHIDROSIS	589	0.85%
RASH MORBILLIFORM	581	0.84%
RHINORRHOEA	556	0.80%
ABDOMINAL PAIN	550	0.79%
PARAESTHESIA	538	0.78%








 Główne NOPy po szczep. MMR	 Events Reported  	 Percent (of 69,332)  
WHEEZING	515	0.74%
IMMEDIATE POST-INJECTION REACTION	514	0.74%
HERPES ZOSTER	510	0.74%
MUSCLE TWITCHING	510	0.74%
HYPERTONIA	499	0.72%
PETECHIAE	471	0.68%
CONJUNCTIVITIS	466	0.67%
PAIN IN EXTREMITY	458	0.66%
INSOMNIA	456	0.66%
OROPHARYNGEAL PAIN	443	0.64%
RASH PRURITIC	437	0.63%
MUMPS	431	0.62%
VARICELLA	423	0.61%
CONDITION AGGRAVATED	408	0.59%
SWELLING FACE	407	0.59%
PAROTITIS	403	0.58%
WRONG DRUG ADMINISTERED	401	0.58%
CONTUSION	398	0.57%
INJECTION SITE URTICARIA	394	0.57%
ASTHMA	387	0.56%
LOCAL REACTION	387	0.56%
SKIN DISCOLOURATION	386	0.56%
LOSS OF CONSCIOUSNESS	379	0.55%
SKIN LESION	378	0.55%
INJECTION SITE INFLAMMATION	372	0.54%
MUSCULOSKELETAL STIFFNESS	367	0.53%
INJECTION SITE VESICLES	361	0.52%
FULL BLOOD COUNT	360	0.52%
NECK PAIN	352	0.51%
APHASIA	351	0.51%
INDURATION	349	0.50%
SKIN MASS	349	0.50%
THROMBOCYTOPENIA	347	0.50%
DYSKINESIA	341	0.49%








 Główne NOPy po szczep. MMR	 Events Reported  	 Percent (of 69,332)  
INCORRECT STORAGE OF DRUG	341	0.49%
ERYTHEMA MULTIFORME	336	0.48%
STARING	331	0.48%
APNOEA	326	0.47%
ECCHYMOSIS	326	0.47%
VARICELLA POST VACCINE	322	0.46%
HYPOTENSION	313	0.45%
TACHYCARDIA	310	0.45%
DEHYDRATION	306	0.44%
GRAND MAL CONVULSION	305	0.44%
PNEUMONIA	303	0.44%
FALL	300	0.43%
PSYCHOMOTOR SKILLS IMPAIRED	293	0.42%
INAPPROPRIATE SCHEDULE OF DRUG ADMINISTRATION	287	0.41%
INJECTION SITE CELLULITIS	287	0.41%
UNRESPONSIVE TO STIMULI	285	0.41%
EYE SWELLING	281	0.41%
FULL BLOOD COUNT NORMAL	277	0.40%
CHEST PAIN	275	0.40%
ANAPHYLACTIC REACTION	274	0.40%
OSTEOARTHRITIS	268	0.39%
PLATELET COUNT DECREASED	262	0.38%
ELECTROENCEPHALOGRAM ABNORMAL	258	0.37%
UPPER RESPIRATORY TRACT INFECTION	258	0.37%
BACK PAIN	256	0.37%
BLOOD IMMUNOGLOBULIN G	254	0.37%
BLOOD IMMUNOGLOBULIN M	252	0.36%
COMA	252	0.36%
WHITE BLOOD CELL COUNT INCREASED	251	0.36%
ENCEPHALITIS	245	0.35%
EYE MOVEMENT DISORDER	241	0.35%
EXPOSURE DURING PREGNANCY	240	0.35%








 Główne NOPy po szczep. MMR	 Events Reported  	 Percent (of 69,332)  
SLEEP DISORDER	238	0.34%
ARTHRITIS	236	0.34%
NASAL CONGESTION	233	0.34%
JOINT SWELLING	230	0.33%
MEDICATION ERROR	227	0.33%
EXPIRED DRUG ADMINISTERED	226	0.33%
FLUSHING	223	0.32%
COORDINATION ABNORMAL	222	0.32%
BLOOD CULTURE NEGATIVE	221	0.32%
CONSTIPATION	221	0.32%
HYPOAESTHESIA	221	0.32%
THROMBOCYTOPENIC PURPURA	217	0.31%
VACCINATION COMPLICATION	217	0.31%
LEUKOCYTOSIS	216	0.31%
DYSPHAGIA	213	0.31%
INJURY	212	0.31%
INFLUENZA	210	0.30%
ABASIA	208	0.30%
DRUG ADMINISTERED TO PATIENT OF INAPPROPRIATE AGE	207	0.30%
GASTROINTESTINAL DISORDER	205	0.30%
ABDOMINAL PAIN UPPER	204	0.29%
AGGRESSION	199	0.29%
HYPOPHAGIA	196	0.28%
LABORATORY TEST NORMAL	192	0.28%
SIALOADENITIS	189	0.27%
BLOOD TEST	187	0.27%
COMPUTERISED TOMOGRAM NORMAL	186	0.27%
INCORRECT DOSE ADMINISTERED	184	0.27%
DISCOMFORT	183	0.26%
PAROTID GLAND ENLARGEMENT	181	0.26%
OCULAR HYPERAEMIA	180	0.26%
HYPOXIA	179	0.26%
ATAXIA	177	0.26%
URINE ANALYSIS NORMAL	177	0.26%

 Główne NOPy po szczep. MMR	 Events Reported  	 Percent (of 69,332)  
LIP SWELLING	176	0.25%
PSYCHOMOTOR HYPERACTIVITY	176	0.25%
HEART RATE INCREASED	175	0.25%
LABORATORY TEST	174	0.25%
RED BLOOD CELL SEDIMENTATION RATE INCREASED	171	0.25%
EAR PAIN	166	0.24%
EYELID OEDEMA	165	0.24%
CONFUSIONAL STATE	164	0.24%
EAR DISORDER	164	0.24%
MENTAL RETARDATION	164	0.24%
MUMPS ANTIBODY TEST NEGATIVE	163	0.24%
AMYLASE INCREASED	161	0.23%
CHEST X-RAY NORMAL	161	0.23%
PURPURA	161	0.23%
EYE DISORDER	160	0.23%
URINARY INCONTINENCE	160	0.23%
ANXIETY	159	0.23%
MEASLES ANTIBODY NEGATIVE	159	0.23%
HYPERTENSION	158	0.23%
ANTISOCIAL BEHAVIOUR	157	0.23%
PERSONALITY DISORDER	156	0.23%
ELECTROENCEPHALOGRAM NORMAL	155	0.22%
PAPULE	153	0.22%
NERVOUS SYSTEM DISORDER	151	0.22%
RASH PUSTULAR	151	0.22%
ANAEMIA	148	0.21%
RUBELLA ANTIBODY NEGATIVE	148	0.21%
BALANCE DISORDER	147	0.21%
INJECTION SITE DISCOLOURATION	147	0.21%
INJECTION SITE NODULE	147	0.21%
LEUKOPENIA	146	0.21%
SALIVARY HYPERSECRETION	144	0.21%
STREPTOCOCCUS TEST NEGATIVE	143	0.21%
C-REACTIVE PROTEIN INCREASED	142	0.20%

 Główne NOPy po szczep. MMR	 Events Reported  	 Percent (of 69,332)  
COGNITIVE DISORDER	142	0.20%
INFLUENZA LIKE ILLNESS	140	0.20%
BRONCHITIS	139	0.20%
SNEEZING	139	0.20%
THIRST	139	0.20%
BACTERIAL INFECTION	139	0.20%
HYPERVENTILATION	137	0.20%
PHOTOPHOBIA	137	0.20%
VACCINATION FAILURE	137	0.20%
SIMILAR REACTION ON PREVIOUS EXPOSURE TO DRUG	137	0.20%
CSF TEST ABNORMAL	136	0.20%
ENCEPHALOPATHY	135	0.19%
MENINGITIS	134	0.19%
MUSCULAR WEAKNESS	133	0.19%
ECZEMA	132	0.19%
MEASLES	132	0.19%
EPILEPSY	131	0.19%
EPISTAXIS	131	0.19%
VIITH NERVE PARALYSIS	131	0.19%
IDIOPATHIC THROMBOCYTOPENIC PURPURA	126	0.18%
MUSCLE SPASMS	126	0.18%
NUCHAL RIGIDITY	126	0.18%
RESPIRATORY DISORDER	125	0.18%
DEATH	123	0.18%
SCAB	123	0.18%
SOCIAL AVOIDANT BEHAVIOUR	120	0.17%
SPEECH DISORDER DEVELOPMENTAL	120	0.17%
WEIGHT DECREASED	119	0.17%
ANGIOEDEMA	118	0.17%
GUILLAIN-BARRE SYNDROME	118	0.17%
INJECTION SITE ABSCESS	118	0.17%
POOR QUALITY SLEEP	118	0.17%

 Główne NOPy po szczep. MMR	 Events Reported  	 Percent (of 69,332)  
FEELING ABNORMAL	117	0.17%
NEUROPATHY PERIPHERAL	117	0.17%
MYASTHENIC SYNDROME	116	0.17%
WHITE BLOOD CELL COUNT NORMAL	116	0.17%
DISTURBANCE IN ATTENTION	115	0.17%
RESTLESSNESS	115	0.17%
LACRIMATION INCREASED	114	0.16%
EYE PAIN	113	0.16%
LISTLESS	113	0.16%
BLOOD GLUCOSE INCREASED	112	0.16%
VASODILATION PROCEDURE	111	0.16%
DYSPHONIA	110	0.16%
JOINT STIFFNESS	109	0.16%
NERVOUSNESS	109	0.16%
INJECTION SITE BRUISING	108	0.16%
VISUAL IMPAIRMENT	108	0.16%
GASTROENTERITIS	107	0.15%
URINE ANALYSIS	107	0.15%
DROOLING	106	0.15%
EAR INFECTION	105	0.15%
INFLAMMATION	105	0.15%
LACRIMAL DISORDER	104	0.15%
CULTURE URINE NEGATIVE	103	0.15%
DEVELOPMENTAL DELAY	102	0.15%
THROAT TIGHTNESS	102	0.15%
BRADYCARDIA	101	0.15%
CSF CULTURE NEGATIVE	101	0.15%
INTENSIVE CARE	101	0.15%
NASOPHARYNGITIS	101	0.15%
SINUSITIS	100	0.14%
POLYMERASE CHAIN REACTION	100	0.14%
ELECTROENCEPHALOGRAM	99	0.14%
NUCLEAR MAGNETIC RESONANCE IMAGING NORMAL	99	0.14%
PARALYSIS	99	0.14%

 Główne NOPy po szczep. MMR	 Events Reported  	 Percent (of 69,332)  
ABCESS	98	0.14%
COLD SWEAT	98	0.14%
DEPRESSED LEVEL OF CONSCIOUSNESS	98	0.14%
PHARYNGEAL OEDEMA	98	0.14%
ASPARTATE AMINOTRANSFERASE INCREASED	97	0.14%
HAEMOGLOBIN NORMAL	97	0.14%
ARTHROPATHY	96	0.14%
CHEST X-RAY ABNORMAL	94	0.14%
SKIN DISORDER	94	0.14%
MOUTH ULCERATION	93	0.13%
TOXICITY TO VARIOUS AGENTS	93	0.13%
ABORTION	92	0.13%
DIABETES MELLITUS	92	0.13%
HAEMOGLOBIN DECREASED	92	0.13%
BLOOD TEST NORMAL	92	0.13%
DEAFNESS	91	0.13%
METABOLIC FUNCTION TEST	91	0.13%
IMMUNE SYSTEM DISORDER	90	0.13%
RESPIRATORY ARREST	89	0.13%
WHITE BLOOD CELL COUNT DECREASED	89	0.13%
APATHY	88	0.13%
HALLUCINATION	88	0.13%
MOVEMENT DISORDER	88	0.13%
URINARY TRACT INFECTION	88	0.13%
HAEMORRHAGE	87	0.13%
CHEST DISCOMFORT	86	0.12%
RESPIRATORY DISTRESS	86	0.12%
CHEST X-RAY	85	0.12%
LARYNGOSPASM	84	0.12%
SEPSIS	82	0.12%
POSTICTAL STATE	82	0.12%
EYE OEDEMA	82	0.12%

 Główne NOPy po szczep. MMR	 Events Reported  	 Percent (of 69,332)  
LUNG DISORDER	81	0.12%
COMPUTERISED TOMOGRAM HEAD	81	0.12%
INFLUENZA VIRUS TEST NEGATIVE	81	0.12%
BLOOD CULTURE	80	0.12%
HYPERGLYCAEMIA	80	0.12%
PRESYNCOPE	78	0.11%
STREPTOCOCCUS TEST	78	0.11%
ENDOTRACHEAL INTUBATION	77	0.11%
DELIRIUM	76	0.11%
NUCLEAR MAGNETIC RESONANCE IMAGING BRAIN ABNORMAL	76	0.11%
SALIVARY GLAND ENLARGEMENT	76	0.11%
URINE ANALYSIS ABNORMAL	76	0.11%
AUTISM SPECTRUM DISORDER	76	0.11%
ACTIVITIES OF DAILY LIVING IMPAIRED	75	0.11%
NUCLEAR MAGNETIC RESONANCE IMAGING BRAIN NORMAL	74	0.11%
PLATELET COUNT NORMAL	74	0.11%
INJECTION SITE PAPULE	74	0.11%
INJECTION SITE HAEMORRHAGE	73	0.11%
LUMBAR PUNCTURE	73	0.11%
TONSILLITIS	73	0.11%
VISION BLURRED	73	0.11%
OXYGEN SATURATION DECREASED	72	0.10%
VASCULITIS	72	0.10%
PLATELET COUNT INCREASED	72	0.10%
ANTIBODY TEST NEGATIVE	72	0.10%
ALANINE AMINOTRANSFERASE INCREASED	71	0.10%
C-REACTIVE PROTEIN NORMAL	71	0.10%
AMYLASE	70	0.10%
OPISTHOTONUS	70	0.10%
THINKING ABNORMAL	70	0.10%