

Mumps Outbreak at a University and Recommendation Measles-Mumps-Rubella Vaccine “ Illinois, 2015”

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Mumps in a 27-year-old man. <i>Cmaj</i> , 2017, 189, E569-E571.	0.9	0
2	Immunogenicity of mumps virus vaccine candidates matching circulating genotypes in the United States and China. <i>Vaccine</i> , 2017, 35, 3988-3994.	1.7	13
3	Universal measles-mumps-rubella vaccination to new recruits and the incidence of mumps in the military. <i>Vaccine</i> , 2017, 35, 3913-3916.	1.7	6
4	Anti-science in the 21st century. <i>Ocular Surface</i> , 2017, 15, 813-819.	2.2	0
5	Effectiveness of a Third Dose of MMR Vaccine for Mumps Outbreak Control. <i>New England Journal of Medicine</i> , 2017, 377, 947-956.	13.9	131
6	Consequences of perinatal infections with rubella, measles, and mumps. <i>Current Opinion in Virology</i> , 2017, 27, 71-77.	2.6	6
7	Diagnostic Yield of Laboratory Methods and Value of Viral Genotyping during an Outbreak of Mumps in a Partially Vaccinated Population in British Columbia, Canada. <i>Journal of Clinical Microbiology</i> , 2018, 56, .	1.8	10
8	Mumps Outbreak in a Highly Vaccinated University-Affiliated Setting Before and After a Measles-Mumps-Rubella Vaccination Campaign— Iowa, July 2015—May 2016. <i>Clinical Infectious Diseases</i> , 2018, 66, 81-88.	2.9	39
10	Measles, mumps, and rubella antibody patterns of persistence and rate of decline following the second dose of the MMR vaccine. <i>Vaccine</i> , 2018, 36, 818-826.	1.7	68
11	Vaccine waning and mumps re-emergence in the United States. <i>Science Translational Medicine</i> , 2018, 10, .	5.8	101
12	Emergent lineages of mumps virus suggest the need for a polyvalent vaccine. <i>International Journal of Infectious Diseases</i> , 2018, 66, 1-4.	1.5	35
14	Mumps Outbreaks at Four Universities — Indiana, 2016. <i>Morbidity and Mortality Weekly Report</i> , 2018, 67, 793-797.	9.0	15
15	Mumps Outbreak in a Marshallese Community — Denver Metropolitan Area, Colorado, 2016—2017. <i>Morbidity and Mortality Weekly Report</i> , 2018, 67, 1143-1146.	9.0	15
16	Cost of Public Health Response and Outbreak Control With a Third Dose of Measles-Mumps-Rubella Vaccine During a University Mumps Outbreak— Iowa, 2015—2016. <i>Open Forum Infectious Diseases</i> , 2018, 5, ofy199.	0.4	5
17	Development and Use of an Endpoint Titration Assay To Characterize Mumps IgG Avidity following Measles, Mumps, and Rubella Vaccination and Wild-Type Mumps Infection. <i>MSphere</i> , 2018, 3, .	1.3	7
18	Mumps outbreaks: Implementation of a third dose of mumps-containing vaccine. <i>Journal of the American Pharmacists Association: JAPhA</i> , 2018, 58, 577-578.	0.7	0
19	Recommendation of the Advisory Committee on Immunization Practices for Use of a Third Dose of Mumps Virus—Containing Vaccine in Persons at Increased Risk for Mumps During an Outbreak. <i>Morbidity and Mortality Weekly Report</i> , 2018, 67, 33-38.	9.0	129
20	Knowledge gaps persist and hinder progress in eliminating mumps. <i>Vaccine</i> , 2018, 36, 3721-3726.	1.7	32

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21	Progress and challenges for the Japanese immunization program: Beyond the "vaccine gap". <i>Vaccine</i> , 2018, 36, 4582-4588.	1.7	27
22	Rubella virus neutralizing antibody response after a third dose of measles-mumps-rubella vaccine in young adults. <i>Vaccine</i> , 2018, 36, 5732-5737.	1.7	19
23	Viral mumps: Increasing occurrences in the vaccinated population. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2019, 128, 386-392.	0.2	10
24	Mumps: Outbreak in correctly vaccinated population of young people. <i>Vacunas (English Edition)</i> , 2019, 20, 12-17.	0.3	1
25	Long-term immunogenicity of measles, mumps and rubella-containing vaccines in healthy young children: A 10-year follow-up. <i>Vaccine</i> , 2019, 37, 5323-5331.	1.7	27
26	Mumps outbreak and MMR IgG surveillance as a predictor for immunity in military trainees. <i>Vaccine</i> , 2019, 37, 6139-6143.	1.7	3
27	Epidemiological Characteristics and Spatiotemporal Analysis of Mumps from 2004 to 2018 in Chongqing, China. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3052.	1.2	15
28	Decreased humoral immunity to mumps in young adults immunized with MMR vaccine in childhood. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 19071-19076.	3.3	30
29	Parotiditis: brote en poblaci3n de j3venes correctamente vacunada. <i>Vacunas</i> , 2019, 20, 12-17.	1.1	0
30	Sera from different age cohorts in Belgium show limited cross-neutralization between the mumps vaccine and outbreak strains. <i>Clinical Microbiology and Infection</i> , 2019, 25, 907.e1-907.e6.	2.8	15
31	Differential durability of immune responses to measles and mumps following MMR vaccination. <i>Vaccine</i> , 2019, 37, 1775-1784.	1.7	39
32	Mumps in a highly vaccinated Marshallese community in Arkansas, USA: an outbreak report. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 185-192.	4.6	46
33	Humoral immunity to mumps in a highly vaccinated population in Taiwan. <i>Journal of Microbiology, Immunology and Infection</i> , 2019, 52, 379-385.	1.5	8
34	Characterization of Vaccination Policies for Attendance and Employment at Day/Summer Camps in New York State. <i>Journal of Pharmacy Practice</i> , 2019, 32, 382-387.	0.5	0
35	Emerging Topics in Vaccine Therapeutics for Adolescents and Adults: An Update for Immunizing Pharmacists. <i>Journal of Pharmacy Practice</i> , 2020, 33, 192-205.	0.5	1
36	The Importance of MMR Immunization in the United States. <i>Pediatrics</i> , 2020, 146, .	1.0	7
37	Recognizing Vaccine-Preventable Diseases and Managing Outbreaks. <i>Primary Care - Clinics in Office Practice</i> , 2020, 47, 467-481.	0.7	2
38	Adverse Events Among Young Adults Following a Third Dose of Measles-Mumps-Rubella Vaccine. <i>Clinical Infectious Diseases</i> , 2021, 73, e1546-e1553.	2.9	11

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39	Development of Improved Mumps Vaccine Candidates by Mutating Viral mRNA Cap Methyltransferase Sites in the Large Polymerase Protein. <i>Virologica Sinica</i> , 2021, 36, 521-536.	1.2	3
40	Long time persistence of antibodies against Mumps in fully MMR immunized young adults: an Italian retrospective cohort study. <i>Human Vaccines and Immunotherapeutics</i> , 2020, 16, 2649-2655.	1.4	10
41	Mumps: an Update on Outbreaks, Vaccine Efficacy, and Genomic Diversity. <i>Clinical Microbiology Reviews</i> , 2020, 33, .	5.7	35
42	Identification and description of mumps cases in a non-outbreak setting and evaluation of the effectiveness of mumps-containing vaccines over time. <i>Human Vaccines and Immunotherapeutics</i> , 2020, 16, 3098-3102.	1.4	1
43	Assessing the Changes of Mumps Characteristics with Different Vaccination Strategies Using Surveillance Data: Importance to Introduce the 2-Dose Schedule in Quzhou of China. <i>Journal of Immunology Research</i> , 2020, 2020, 1-7.	0.9	4
44	Genetic characterization of mumps viruses associated with the resurgence of mumps in the United States: 2015â€“2017. <i>Virus Research</i> , 2020, 281, 197935.	1.1	11
45	Repeated introductions and intensive community transmission fueled a mumps virus outbreak in Washington State. <i>ELife</i> , 2021, 10, .	2.8	13
46	Pediatriciansâ€™ Knowledge and Practices Related to Mumps Diagnosis and Prevention. <i>Journal of Pediatrics</i> , 2021, 239, 81-88.e2.	0.9	0
47	Mumps outbreak among fully vaccinated school-age children and young adults, Portugal 2019/2020. <i>Epidemiology and Infection</i> , 2021, 149, e205.	1.0	9
48	The local stability of a modified multi-strain SIR model for emerging viral strains. <i>PLoS ONE</i> , 2020, 15, e0243408.	1.1	50
49	Investigation and management of a large community mumps outbreak among young adults in Toronto, Canada, January 2017â€“February 2018. <i>Canada Communicable Disease Report</i> , 2018, 44, 309-316.	0.6	9
50	Vaccine Preventable Diseases and Vaccination Coverage in Aboriginal and Torres Strait Islander People, Australia, 2011â€“2015. <i>Communicable Diseases Intelligence</i> (2018), 0, 43, .	0.3	51
51	Sources and Resources in Determining Immunization Status of Your Patients. , 2017, , 273-300.		0
54	Australian mumps serosurvey 2012â€“2013: any cause for concern?. <i>Communicable Diseases Intelligence</i> (2018), 2020, 44, .	0.3	3
56	Mumps in Vaccinated Children and Adolescents: 2007â€“2019. <i>Pediatrics</i> , 2021, 148, .	1.0	11
57	Mumps virus-specific immune response outcomes and sex-based differences in a cohort of healthy adolescents. <i>Clinical Immunology</i> , 2022, 234, 108912.	1.4	14
58	Epidemiological features and sociodemographic factors associated with mumps in mainland China from 2004 to 2018. <i>Journal of Medical Virology</i> , 2022, 94, 4850-4859.	2.5	4
59	Impact of vaccine effectiveness and coverage on preventing large mumps outbreaks on college campuses: Implications for vaccination strategy. <i>Epidemics</i> , 2022, 40, 100594.	1.5	1

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60	Mumps Virus. , 2023, , 1180-1185.e2.		1
61	Evaluation of the Interactions between Mumps Virus and Guinea Pig. Journal of Virology, 0, , .	1.5	0