

Surveillance for waterborne disease and outbreaks associated with swimming pool use and other aquatic facility-associated health events-

MMWR Surveillance Summaries

57, 1-29

Citation Report

#	ARTICLE	IF	CITATIONS
1	Dead-End Hollow-Fiber Ultrafiltration for Recovery of Diverse Microbes from Water. Applied and Environmental Microbiology, 2009, 75, 5284-5289.	3.1	144
2	Subtype Analysis of <i>Cryptosporidium</i> Specimens from Sporadic Cases in Colorado, Idaho, New Mexico, and Iowa in 2007: Widespread Occurrence of One <i>Cryptosporidium hominis</i> Subtype and Case History of an Infection with the <i>Cryptosporidium</i> Horse Genotype. Journal of Clinical Microbiology, 2009, 47, 3017-3020.	3.9	46
3	Implications of the One Health Paradigm for Clinical Microbiology. Clinical Microbiology Newsletter, 2010, 32, 51-56.	0.7	4
4	Global Distribution, Public Health and Clinical Impact of the Protozoan Pathogen <i>Cryptosporidium</i> . Interdisciplinary Perspectives on Infectious Diseases, 2010, 2010, 1-39.	1.4	153
5	Inactivation of Adenoviruses, Enteroviruses, and Murine Norovirus in Water by Free Chlorine and Monochloramine. Applied and Environmental Microbiology, 2010, 76, 1028-1033.	3.1	133
6	Meeting Report: Knowledge and Gaps in Developing Microbial Criteria for Inland Recreational Waters. Environmental Health Perspectives, 2010, 118, 871-876.	6.0	31
7	Epidemiology and control of human gastrointestinal parasites in children. Expert Review of Anti-Infective Therapy, 2010, 8, 219-234.	4.4	216
8	Methods to detect infectious human enteric viruses in environmental water samples. International Journal of Hygiene and Environmental Health, 2011, 214, 424-436.	4.3	122
9	Prominent Human Health Impacts from Several Marine Microbes: History, Ecology, and Public Health Implications. International Journal of Microbiology, 2011, 2011, 1-15.	2.3	23
10	An estimate of the cost of acute health effects from food- and water-borne marine pathogens and toxins in the USA. Journal of Water and Health, 2011, 9, 680-694.	2.6	102
11	Epidemiological and molecular analysis of a waterborne outbreak of norovirus GII.4. Epidemiology and Infection, 2012, 140, 2282-2289.	2.1	17
12	Enteric Protozoa in the Developed World: a Public Health Perspective. Clinical Microbiology Reviews, 2012, 25, 420-449.	13.6	329
13	Quantitative Microbial Risk Assessment of Human Illness from Exposure to Marine Beach Sand. Environmental Science & Technology, 2012, 46, 2799-2805.	10.0	35
14	Direct healthcare costs of selected diseases primarily or partially transmitted by water. Epidemiology and Infection, 2012, 140, 2003-2013.	2.1	167
15	Improving Salmonella determination in Sinaloa rivers with ultrafiltration and most probable number methods. Environmental Monitoring and Assessment, 2012, 184, 4271-4277.	2.7	13
16	Characterization of role of the <i>toxR</i> gene in the physiology and pathogenicity of <i>Vibrio alginolyticus</i> . Antonie Van Leeuwenhoek, 2012, 101, 281-288.	1.7	24
17	Epidemiological investigation of two parallel gastroenteritis outbreaks in school settings. BMC Public Health, 2013, 13, 241.	2.9	23
18	Simultaneous detection of viral and bacterial enteric pathogens using the Seeplex [®] Diarrhea ACE detection system. Epidemiology and Infection, 2013, 141, 2111-2121.	2.1	32

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19	Transmission and Epidemiology of Zoonotic Protozoal Diseases of Companion Animals. <i>Clinical Microbiology Reviews</i> , 2013, 26, 58-85.	13.6	213
20	Predictive Models for <i>Escherichia coli</i> Concentrations at Inland Lake Beaches and Relationship of Model Variables to Pathogen Detection. <i>Applied and Environmental Microbiology</i> , 2013, 79, 1676-1688.	3.1	56
21	Quantitative Microbial Risk Assessment of Pathogenic <i>Vibrios</i> in Marine Recreational Waters of Southern California. <i>Applied and Environmental Microbiology</i> , 2013, 79, 294-302.	3.1	44
22	Necrotizing Soft Tissue Infections: Surgeonâ€™s Prospective. <i>International Journal of Inflammation</i> , 2013, 2013, 1-7.	1.5	20
23	Gastrointestinal Illness among Triathletes Swimming in Non-Polluted versus Polluted Seawater Affected by Heavy Rainfall, Denmark, 2010-2011. <i>PLoS ONE</i> , 2013, 8, e78371.	2.5	33
24	Epidemiology and geographical distribution of enteric protozoan infections in Sydney, Australia. <i>Journal of Public Health Research</i> , 2014, 3, 298.	1.2	28
25	Characterizing spatial structure of sediment <i>E. coli</i> populations to inform sampling design. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 277-291.	2.7	13
26	Viral pathogens in water: occurrence, public health impact, and available control strategies. <i>Current Opinion in Virology</i> , 2014, 4, 50-57.	5.4	119
27	Strategies to optimize monitoring schemes of recreational waters from Salta, Argentina: a multivariate approach. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 8359-8380.	2.7	10
28	Local Health Department Food Safety and Sanitation Expenditures and Reductions in Enteric Disease, 2000â€“2010. <i>American Journal of Public Health</i> , 2015, 105, S345-S352.	2.7	15
29	Epidemiology and Ecology of Opportunistic Premise Plumbing Pathogens: <i>Legionella pneumophila</i> , <i>Mycobacterium avium</i> , and <i>Pseudomonas aeruginosa</i> . <i>Environmental Health Perspectives</i> , 2015, 123, 749-758.	6.0	208
30	Swimming in the USA: beachgoer characteristics and health outcomes at US marine and freshwater beaches. <i>Journal of Water and Health</i> , 2015, 13, 531-543.	2.6	24
31	Insights into the environmental reservoir of pathogenic <i>Vibrio parahaemolyticus</i> using comparative genomics. <i>Frontiers in Microbiology</i> , 2015, 6, 204.	3.5	30
32	Necrotizing soft tissue infection: analysis of the factors related to mortality in 30 cases of a single institution for 5 years. <i>Annals of Surgical Treatment and Research</i> , 2016, 91, 45.	1.0	16
33	Health-Related Behaviors in Swimming Pool Users: Influence of Knowledge of Regulations and Awareness of Health Risks. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 513.	2.6	15
34	Evolving epidemiology of reported cryptosporidiosis cases in the United States, 1995â€“2012. <i>Epidemiology and Infection</i> , 2016, 144, 1792-1802.	2.1	18
35	Recent developments in detection and enumeration of waterborne bacteria: a retrospective minireview. <i>MicrobiologyOpen</i> , 2016, 5, 901-922.	3.0	96
36	Concentration and quantification of somatic and F+ coliphages from recreational waters. <i>Journal of Virological Methods</i> , 2017, 249, 58-65.	2.1	33

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37	Transmission of waterborne parasites in the Association of Southeast Asian Nations (ASEAN): Overview and direction forward. <i>Food and Waterborne Parasitology</i> , 2017, 8-9, 75-83.	2.7	7
38	An outbreak of Norovirus infections associated with recreational lake water in Western Finland, 2014. <i>Epidemiology and Infection</i> , 2018, 146, 544-550.	2.1	11
39	Child environmental exposures to water and sand at the beach: Findings from studies of over 68,000 subjects at 12 beaches. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2018, 28, 93-100.	3.9	21
40	Validation of Questionnaire Methods to Quantify Recreational Water Ingestion. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2435.	2.6	1
41	Occurrence of Bacterial Pathogens and Human Noroviruses in Shellfish-Harvesting Areas and Their Catchments in France. <i>Frontiers in Microbiology</i> , 2018, 9, 2443.	3.5	38
42	Microbiological safety of popular recreation swimming sites in Central California. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 456.	2.7	9
43	Transbronchial Invasion and Proliferation of <i>Leptospira interrogans</i> in Lung without Inflammatory Cell Infiltration in a Hamster Model. <i>Infection and Immunity</i> , 2019, 87, .	2.2	9
44	A Review and Update on Waterborne Viral Diseases Associated with Swimming Pools. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 166.	2.6	56
45	Comparative Analysis of Fecal Microbiomes From Wild Waterbirds to Poultry, Cattle, Pigs, and Wastewater Treatment Plants for a Microbial Source Tracking Approach. <i>Frontiers in Microbiology</i> , 2021, 12, 697553.	3.5	20
46	Performance evaluation of a dead-end hollowfiber ultrafiltration method for enumeration of somatic and F+ coliphage from recreational waters. <i>Journal of Virological Methods</i> , 2021, 296, 114245.	2.1	6
47	Detecting <i>Cryptosporidium</i> in Stool Samples Submitted to a Reference Laboratory. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 421-427.	1.4	9
48	Recreational water-related illness: office management and prevention. <i>Canadian Family Physician</i> , 2013, 59, 491-5.	0.4	23
49	Variable Freshwater Influences on the Abundance of <i>Vibrio vulnificus</i> in a Tropical Urban Estuary. <i>Applied and Environmental Microbiology</i> , 2022, 88, AEM0188421.	3.1	5
50	Potential SARS-CoV-2 contamination of groundwater as a result of mass burial: A mini-review. <i>Science of the Total Environment</i> , 2022, 835, 155473.	8.0	7