Vitamin A levels in children with measles in Long Beach

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Citation Report

#	Article	IF	CITATIONS
2	Measles and low serum vitamin A values. Journal of Pediatrics, 1993, 122, 499-500.	1.8	6
3	Vitamin A Supplementation and Child Mortality. JAMA - Journal of the American Medical Association, 1993, 269, 898.	7.4	272
4	New developments in acute diarrhea. Current Problems in Pediatrics, 1994, 24, 95-107.	1.1	1
5	Vitamin A, Immunity, and Infection. Clinical Infectious Diseases, 1994, 19, 489-499.	5.8	273
6	Serum vitamin A levels in respiratory syncytial virus infection. Journal of Pediatrics, 1994, 124, 433-436.	1.8	59
7	Comparison of the modified relative dose response (MRDR) and the relative dose response (RDR) in the assessment of vitamin A status in malnourished children. American Journal of Clinical Nutrition, 1995, 61, 1253-1256.	4.7	28
8	Chronic diarrhea: Causes, presentation, and mangement. Indian Journal of Pediatrics, 1996, 63, 459-471.	0.8	4
9	Vitamin A status in measles and other infectious diseases. Acta Paediatrica, International Journal of Paediatrics, 1996, 85, 1386-1387.	1.5	O
10	The role of nutrition in viral disease. Journal of Nutritional Biochemistry, 1996, 7, 683-690.	4.2	23
11	Vitamin A and Respiratory Syncytial Virus Infection. JAMA Pediatrics, 1996, 150, 25.	3.0	52
12	Viral pneumonia in children. Seminars in Pediatric Infectious Diseases, 1998, 9, 217-233.	1.7	36
13	The Significance of Vitamin A and Carotenoid Status in Persons Infected by the Human Immunodeficiency Virus. Clinical Infectious Diseases, 1998, 26, 711-718.	5.8	36
14	Predictors of serum retinol in children with shigellosis. American Journal of Clinical Nutrition, 1998, 68, 1088-1094.	4.7	70
15	Acute Inflammation Induces Hyporetinemia and Modifies the Plasma and Tissue Response to Vitamin A Supplementation in Marginally Vitamin A–Deficient Rats. Journal of Nutrition, 1998, 128, 960-966.	2.9	43
16	Vitamin A deficiency in healthy children aged 6-59 months in Izmir Province of Turkey. Paediatric and Perinatal Epidemiology, 2000, 14, 64-69.	1.7	17
17	Low plasma concentrations of retinol and $\hat{l}\pm$ -tocopherol in hematopoietic stem cell transplant recipients: the effect of mucositis and the risk of infection. American Journal of Clinical Nutrition, 2002, 76, 1358-1366.	4.7	37
18	Vitamin A and respiratory tract infections in children. Nutrition Research, 2002, 22, 795-806.	2.9	4
19	The Clinical Significance of Measles: A Review. Journal of Infectious Diseases, 2004, 189, S4-S16.	4.0	422

#	Article	IF	CITATIONS
20	Oxidant and Non-enzymatic Antioxidant Status in Measles. Journal of Tropical Pediatrics, 2006, 53, 83-86.	1.5	8
21	Experimentally induced acute sinusitis and efficacy of vitamin A. Acta Oto-Laryngologica, 2007, 127, 855-860.	0.9	9
22	Disease Manifestations of Canine Distemper Virus Infection in Ferrets Are Modulated by Vitamin A Status ,. Journal of Nutrition, 2007, 137, 1916-1922.	2.9	27
24	Efficacy of vitamin A in experimentally induced acute otitis media. International Journal of Pediatric Otorhinolaryngology, 2007, 71, 623-628.	1.0	15
25	Oxidant/antioxidant status and vitamin A levels in children infected with varicella. Acta Paediatrica, International Journal of Paediatrics, 2008, 97, 948-951.	1.5	1
26	Syndromes associated with nutritional deficiency and excess. Clinics in Dermatology, 2010, 28, 669-685.	1.6	96
27	A Traveler to Africa With Fever and a Rash. Infectious Diseases in Clinical Practice, 2011, 19, 43-44.	0.3	0
28	Chickenpox, Measles, and Mumps., 2011, , 661-705.		23
29	Measles vaccine. , 2013, , 352-387.		25
30	Measles Vaccines. , 2018, , 579-618.e21.		24
31	Vitamin A and Wound Healing. Nutrition in Clinical Practice, 2019, 34, 839-849.	2.4	77
32	Vitamin A for the Management of Measles in the United States. Infectious Diseases in Clinical Practice, 2020, 28, 181-187.	0.3	5
33	Chickenpox, Measles, and Mumps., 2006,, 693-737.		11
34	Measles Virus (Rubeola). , 2010, , 2229-2236.		5
35	Measles vaccine. , 2008, , 353-398.		36
36	MEASLES VIRUS. , 2009, , 2427-2451.		5
37	Vitamin A therapy for children with respiratory syncytial virus infection: a multicenter trial in the United States. Pediatric Infectious Disease Journal, 1996, 15, 777-782.	2.0	76
38	Treatment of respiratory syncytial virus infection with vitamin A: a randomized, placebo-controlled trial in Santiago, Chile. Pediatric Infectious Disease Journal, 1996, 15, 782-786.	2.0	57

CITATION REPORT

#	Article	IF	CITATIONS
39	Serum vitamin A concentrations in a North American cohort of human immunodeficiency virus type 1-infected children. Pediatric Infectious Disease Journal, 1999, 18, 134-142.	2.0	13
41	Rubeola Virus (Measles and Subacute Sclerosing Panencephalitis). , 2012, , 1137-1144.e4.		1
43	Measles Virus (Rubeola). , 2015, , 1967-1973.e2.		5
46	Recognizing vitamin A deficiency: special considerations in low-prevalence areas. Current Opinion in Pediatrics, 2022, 34, 241-247.	2.0	4
47	Vitamin A Deficiency, COVID-19, and Rhino-Orbital Mucormycosis (Black Fungus): An Analytical Perspective. Advances in Experimental Medicine and Biology, 2023, , .	1.6	0
48	Measles Vaccines. , 2023, , 629-663.e19.		0