

Epidemiology of yaws: an update

Clinical Epidemiology

6, 119

DOI: 10.2147/clep.s44553

Citation Report

#	ARTICLE	IF	CITATIONS
1	Where the Road Ends, Yaws Begins? The Cost-effectiveness of Eradication versus More Roads. PLoS Neglected Tropical Diseases, 2014, 8, e3165.	3.0	26
2	Yaws. JAMA Dermatology, 2014, 150, 933.	4.1	1
3	Progress in treatment and diagnosis of yaws: hope for eradication?. The Lancet Global Health, 2014, 2, e369-e370.	6.3	0
4	Yaws. International Journal of STD and AIDS, 2015, 26, 696-703.	1.1	19
5	Yaws. British Medical Bulletin, 2015, 113, 91-100.	6.9	33
6	Yaws: 110 Years After Castellani's Discovery of Treponema pallidum subspecies pertenue. American Journal of Tropical Medicine and Hygiene, 2015, 93, 4-6.	1.4	13
7	Challenges and key research questions for yaws eradication. Lancet Infectious Diseases, The, 2015, 15, 1220-1225.	9.1	43
8	Magnitude of Neglected Tropical Diseases in Indonesia at Postmillennium Development Goals Era. Journal of Tropical Medicine, 2016, 2016, 1-9.	1.7	17
9	Prevalence and risk factors of Chlamydia trachomatis, Neisseria gonorrhoeae, Trichomonas vaginalis and other sexually transmissible infections among women attending antenatal clinics in three provinces in Papua New Guinea: a cross-sectional survey. Sexual Health, 2016, 13, 420.	0.9	33
10	Tools for opening new chapters in the book of Treponema pallidum evolutionary history. Clinical Microbiology and Infection, 2016, 22, 916-921.	6.0	26
11	Bone lesions in yaws “another potential marker of indigenous Australian remains. Forensic Science, Medicine, and Pathology, 2017, 13, 522-524.	1.4	3
12	Do prevailing environmental factors influence human preferences for facial morphology?. Behavioral Ecology, 2017, 28, 1217-1227.	2.2	38
13	Yaws resurgence in Bankim, Cameroon: The relative effectiveness of different means of detection in rural communities. PLoS Neglected Tropical Diseases, 2017, 11, e0005557.	3.0	21
14	Mathematical Modeling of Programmatic Requirements for Yaws Eradication. Emerging Infectious Diseases, 2017, 23, 22-28.	4.3	18
15	Other Treponema Species. , 2018, , 976-977.e1.		0
16	Skin disease prevalence study in schoolchildren in rural CÔte d'Ivoire: Implications for integration of neglected skin diseases (skin NTDs). PLoS Neglected Tropical Diseases, 2018, 12, e0006489.	3.0	57
17	Historic Treponema pallidum genomes from Colonial Mexico retrieved from archaeological remains. PLoS Neglected Tropical Diseases, 2018, 12, e0006447.	3.0	58
18	Integrated approach in the control and management of skin neglected tropical diseases in Lalo, Benin. PLoS Neglected Tropical Diseases, 2018, 12, e0006584.	3.0	42

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19	Multiple Class I and Class II <i>Haemophilus ducreyi</i> Strains Cause Cutaneous Ulcers in Children on an Endemic Island. <i>Clinical Infectious Diseases</i> , 2018, 67, 1768-1774.	5.8	3
20	Factors associated with syphilis infection: a cross-sectional survey among outpatients in Asikuma Odoben Brakwa District, Ghana. <i>BMC Infectious Diseases</i> , 2019, 19, 360.	2.9	1
21	Oral Signs of Tropical, Fungal, and Parasitic Diseases. , 2019, , 193-225.		0
22	Ancient Bacterial Genomes Reveal a High Diversity of <i>Treponema pallidum</i> Strains in Early Modern Europe. <i>Current Biology</i> , 2020, 30, 3788-3803.e10.	3.9	47
23	Hand Infections. <i>Hand Clinics</i> , 2020, 36, 275-283.	1.0	4
24	Serosurvey of <i>Treponema pallidum</i> infection among children with skin ulcers in the Tarangire-Manyara ecosystem, northern Tanzania. <i>BMC Infectious Diseases</i> , 2020, 20, 392.	2.9	3
25	Factors associated with cutaneous ulcers among children in two yaws-endemic districts in Ghana. <i>Infectious Diseases of Poverty</i> , 2020, 9, 26.	3.7	5
26	Ulcerative skin lesions among children in Cameroon: It is not always Yaws. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009180.	3.0	5
27	<i>Streptococcus pyogenes</i> Is Associated with Idiopathic Cutaneous Ulcers in Children on a Yaws-Endemic Island. <i>MBio</i> , 2021, 12, .	4.1	5
29	<i>Haemophilus ducreyi</i> Cutaneous Ulcer Strains Diverged from Both Class I and Class II Genital Ulcer Strains: Implications for Epidemiological Studies. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005259.	3.0	10
30	Integrated Mapping of Yaws and Trachoma in the Five Northern-Most Provinces of Vanuatu. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005267.	3.0	26
31	Bacterial diversity in Buruli ulcer skin lesions: Challenges in the clinical microbiome analysis of a skin disease. <i>PLoS ONE</i> , 2017, 12, e0181994.	2.5	13
32	Yaws essentials: What health professionals should know about yaws. <i>Heighpubs Otolaryngology and Rhinology</i> , 2017, 1, 037-040.	0.3	0
35	Pathogenic Spirochetes in Monkeys: Stealthy Pathogens of Global Importance. , 2020, , 95-119.		4
36	Yaws: The forgotten tropical skin disease. <i>Malaysian Family Physician</i> , 2021, 16, 104-107.	0.6	5
37	LAMP4yaws: <i>Treponema pallidum</i> , <i>Haemophilus ducreyi</i> loop mediated isothermal amplification protocol for a cross-sectional, observational, diagnostic accuracy study. <i>BMJ Open</i> , 2022, 12, e058605.	1.9	2
38	An ODE model of yaws elimination in Lihir Island, Papua New Guinea. <i>PeerJ</i> , 2022, 10, e13018.	2.0	1
40	Prevalence of skin Neglected Tropical Diseases and superficial fungal infections in two peri-urban schools and one rural community setting in Togo. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010697.	3.0	1

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41	No evidence for yaws infection in a small-scale cross-sectional serosurvey in Ghanaian monkeys. Veterinary Medicine and Science, 0, , .	1.6	1
42	Two Streptococcus pyogenes emm types and several anaerobic bacterial species are associated with idiopathic cutaneous ulcers in children after community-based mass treatment with azithromycin. PLoS Neglected Tropical Diseases, 2022, 16, e0011009.	3.0	3
43	Treponemal Antibody Seroprevalence Using a Multiplex Bead Assay from Samples Collected during the 2018 Nigeria HIV/AIDS Indicator and Impact Survey: Searching for Yaws in Nigeria. American Journal of Tropical Medicine and Hygiene, 2023, , .	1.4	0