

Referenzen

- Agwuh KN, MacGowan, A (2006) Pharmacokinetics and pharmacodynamics of the tetracyclines including glycylicyclines. *J Antimicrobial Chemotherapy* 58:256–265.
- Boast A, Curtis N, Gwee A (2016) Question 1: Teething issues: can doxycycline be safely used in young children? *Arch Dis Child* 101:772–774
- Brown K, Corvin S, Handel AS (2023) Doxycycline for the treatment of Lyme disease in young children. *Pediatr Infect Dis J* 42:e470–e472
- Büttcher M, Kahlert CR, Heining U (2023) Management der Borreliose in der Pädiatrie. doi.org/10.35190/Paediatria.d.2023.1.6
- Committee on Infectious Diseases; American Academy of Pediatrics (2021) Red Book, 32nd Edition: 2021 Report of the Committee on Infectious Diseases
- Cross R, Ling C, Day NPJ, McGready R, Paris DH (2016) Revisiting doxycycline in pregnancy and early childhood - time to rebuild its reputation? *Expert Opinion Drug Safety* 15:367–382
- DGPI (2018) Deutsche Gesellschaft für Pädiatrische Infektiologie Handbuch, 7. Auflage 2018, Thieme-Verlag Stuttgart
- Fachinformation (2018) Doxycyclin-Ratiopharm Helsedirektoratet: Andre infeksjoner. Oslo 2022
- IDSA (2020) Clinical practice guidelines by the infectious diseases society of America: 2020 guidelines for the prevention, diagnosis and treatment of Lyme disease. *Clin Infect Dis* 72:e1–e48
- Pöyhönen H (2022) Pediatric encephalitis and neuroborreliosis. *Annales universitatis turkuensis; Saria-Ser. D Osa, Tom 1620, Medica-odontologica, Turku, 2022*
- Pöyhönen H, Nurmi M, Peltola V, Alaluusua S, Ruuskanen O, Lähdesmäki T (2017) Dental staining after doxycyclin use in children. *J Antimicrob Chemother* 72:2887–2890
- Schwedische Arzneimittelagentur; letztmals aktualisiert am 03.03.2022; alle Rechte vorbehalten. Deutsche Übersetzung von ECDC. Schwedisches Arzneimittelbuch (2023)
- Snik ME, NoorEl: Bridging the gap: Insights in the immunopathology of Lyme borreliosis. *Eur.J.Immunol.*2024;0:2451063 . DOI:10.1002/eji.202451063 l0f11
- Todd SR, Dahlgren FS, Traeger MS, Beltrán-Aguilar ED, Marianos DW, Hamilton C, McQuiston HJ, Regan JJ (2015) No visible dental staining in children treated with doxycycline for suspected Rocky Mountain Spotted Fever. *J Pediatr* 166:1246–1251
- Volovitz B, Shkap R, Amir J, Calderon S, Varsano I, Nussinovitch M (2007) Absence of tooth staining with doxycycline treatment in young children. *Clin Pediatr* 46:121–126
- Wormser GP, Strle F, Shapiro ED (2019) Is doxycycline appropriate for routine treatment of young children with erythema migrans? *Pediatr Infect Dis J* 38:1113–1114
- Wormser GP, Wormser RP, Myers R, Cunha BA (2018) How safe is doxycycline for young children or for pregnant or breastfeeding women? *Diagnostic Microbiol Infect Dis J* 93:238–242