Jurnal tinea capitis pdf

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Home / Archives / Vol 4 No 4 (2020): JURNAL ILMIAH SIMANTEK / Articles Keywords: Tinea Capitis, Age, Residence, Chief Complaint The World Health Organization (WHO) claimed that tinea capitis was the second most common infantile infection afterpyoderm and until now there are still a few tinea capitis studies in Medan. Previous research in H. Adam Malik Hospital in2009- 2014 obtained most patients were 11-15 years old (43,8%), kerion (40,6%), and the most caused of tinea capitis wasMicrosporum (75%). Based on the introduction, researcher wanted to further examine the profile of tinea capitis in one of thehospitals in Medan. To determine the profile of tinea capitis at the Outpatient Clinic of Dermatology and Venerology in Dr.Pirngadi in Medan in the period of 2014-2017. Descriptive study with cross sectional research design with a retrospectiveapproach from secondary data on patients treated at the Outpatient Clinic of Dermatology and Venerology in Dr. Pirngadi inMedan in the period of 2014-2017. The results of this study were 18 patients with tinea capitis. The onset of age was 0 yearsto over 65 years, the highest percentage (27.8%) was at the age group 5-11 years. The incidence of tinea capitis was morefrequently occurred on women (61,1%) than men (38,9%). Most patients lived in Medan (77,52%). The chief complaint wasscaly scalp (55,6%). The most interval of age was in children (5-11 years old), women is more frequent than men, the mostresidence is in Medan and the chief complaint is scaly scalp. Sondakh CE, Pandaleke TA, Mawu FO. Profil Dermatofitosis di Poliklinik Kulit dan Kelamin RSUP Prof . Dr . R . D . Kandou Manado Periode Januari-Desember 2013.Jurnal e-Clinic (eCl). 2016 Januari-Juni;4(1). Gonzalez, Urba. Tinea Capitis. In: Hywel C. Williams, Michael Bigby, Andrew Herxheimer, Luigi Naldi, Berthold Rzany, Robert P. Dellavalle, Yuping Ran and MF, editors. Evidence- Based Dermatology. 3rd ed. John Wiley & Sons, Ltd; 2014. p. 364. John AM, Schwartz RA, Janniger CK. The Kerion: An Angry Tinea Capitis.International Journal of Dermatology. 2016;57:3-9. Anggarini DR, Setyaningrum T. Tinea Capitis Kerion Type: A Case Report. BIKKK-Periodical of Dermatology and Venereology. 2014 Des;26(3):234-239. Anra Y, Putra I B, Aprita Lubis Profil Dermatofitosis pada Narapidana Lembaga Pemasyarakatan Kelas I Tanjung Gusta, Medan. Majalah Kedokteran Nusantara. 2017 Juni;50(2):90-94. Rekam Medis RSUD Dr.Pirngadi Kota Medan, Data Pasien Tinea Kapitis: RSUD Dr.Pirngadi Kota Medan; 2014- 2017. Yadav VC, Khan MZ, Khan SN. An Epidemiological Study of Tinea Capitis in Patients Attending a Tertiary Care Hospital. Indian J Microbiol Res. 2016;3(4):489-492. Sari AB, Widaty S, Bramono K, Miranda E, Ganjardani M. Tinea Kapitis di Poliklinik Klulit dan Kelamin RSUPN Dr. Cipto Mangunkusumo Jakarta Periode Tahun 2005-2010. MDVI. 2012;39(1):113-117. Reddy, Shaheen. Karakteristik Tinea Kapitis Pada Anak di RSUP H. Adam Malik Medan Pada Tahun 2009-2014. Fakultas Kedokteran Universitas Sumatera Utara. 2015. 28 SA, Adefemi. Tinea Capitis in a 21-Day-Old Neonate. SA Fam Pract. 2010;52(5):428-429. Dogo,Josephine, Seniyat Larai Afegbua, dan Edward Christopher. Prevalence of Tinea Capitis Among School Childreen in Nok Community of Kaduna State, Nigeria. Hindawi Publishing Corporation Journal of Patogen. 2016. Cervetti O, Albini P, Arese V,Ibba F, Novarino M, Panzone M. Tinea Capitis in Adults. Scientific Research. 2014 Jan:12-14. Anggraheni, Nila Vicky. Faktor- faktor yang Mempengaruhi Pengambilan Keputusan Masyarakat Untuk Memilih Jasa Pelayanan Kesehatan di Rumah Saki PKU Muhammadiyah Simo Kabupaten Boyolali. Fakultas Ilmu Kesehatan Universitas Muhammadiyah Surakarta. 2012. Sahara, Tanggung Jawab Pihak Rumah Sakit Dalam Pelayanan Kesehatan Terhadap Pasien Pengguna Badan Penyelenggara Jaminan Sosial (BPJS) Kesehatan (Studi Pada Rumah Sakit Umum Daerah Penyabungan, Kabupaten Mandailing Natal. Fakultas Kedokteran Universitas Sumatera Utara. 2018. Umami,Lidia Shafiatul, Budi Palarto Soeharto, dan Diah Rahayu Wulandari. Analisis Pelaksanaan Rujukan Rawat Jalan Tingkat Pertama Peserta BPJS Kesehatan di Puskesmas. Jurnal Kedokteran Diponegoro, 2017 Apr;6(2):758-760. Peraturan Presiden Republik Indonesia Nomor 19 Tahun 2016 Tentang Perubahan Kedua Atas Peraturan Presiden Nomor 12 Tahun 2013 Tentang Jaminan Kesehatan. Standar Kompetensi Dokter Indonesia. Konsil Kedokteran Indonesia. 2012. Bassyouni,Rasha H, Naglaa A. El-Sherbinyi, Talal A. Abd El Raheem, dan Basma H. Mohammed. Changing in the Epidemiology of Tinea Capitis among School Children in Egypt. Ann Dermatol, 2017:29(1). Hibstu, Desalegn Tsegaw dan Deresse Legesse Kebede. Epidemiology of Tinea Capitis and Associated Factors among School Age Children in Hawassa Zuria District,Southern Ethiopia, 2016. Journal of Bacteriology and Parasit. 1. Elewski BE. Tinea capitis: a current perspective. J Am Acad Dermatol. 2000;42:1–20. doi: 10.1016/S0190-9622(00)90001-X. [PubMed] [CrossRef] [Google Scholar]2. Zurita J, Hay RJ. The adherence of dermatophyte microconidia and arthroconidia to human keratinocytes in vitro. J Invest Dermatol. 1987;89:529–534. doi: 10.1111/1523-1747.ep12461067. [PubMed] [CrossRef] [Google Scholar]3. Sriranganadane D, Waridel P, Salamin K, et al. Identification of novel secreted proteases during extracellular proteolysis by dermatophytes at acidic pH. Proteomics. 2011;11:4422–4433. doi: 10.1002/pmic.201100234. [PubMed] [CrossRef] [Google Scholar]4. Staib P, Zaugg C, Mignon B, et al. Differential gene expression in the pathogenic dermatophyte Arthroderma benhamiae in vitro versus during infection. Microbiology. 2010;156:884–895. doi: 10.1099/mic.0.033464-0. [PubMed] [CrossRef] [Google Scholar]5. Descamps F, Brouta F, Monod M, et al. Isolation of a Microsporum canis gene family encoding three subtilisin-like proteases expressed in vivo. J Invest Dermatol. 2002;119:830–835. doi: 10.1046/j.1523-1747.2002.01784.x. [PubMed] [CrossRef] [Google Scholar]6. Niyonsaba F, Ogawa H. Protective roles of the skin against infection: implication of naturally occurring human antimicrobial agents β-defensins, cathelicidin LL-37 and lysozyme. J Dermatol Sci. 2005;40:157–168. doi: 10.1016/j.jdermsci.2005.07.009. [PubMed] [CrossRef] [Google Scholar]7. Mao L, Zhang L, Li H, et al. Pathogenic fungus Microsporum canis activates the NLRP3 inflammasome. Infect Immun. 2014;82:882–892. doi: 10.1128/IAI.01097-13. [PMC free article] [PubMed] [CrossRef] [Google Scholar]8. Wagner DK, Sohnle PG. Cutaneous defences against dermatophytes and yeasts. Clin Microbiol Rev. 1995;8:317–355. [PMC free article] [PubMed] [Google Scholar]9. Calderon RA, Hay RJ. Fungicidal activity of human neutrophils and monocytes on dermatophyte fungi, Trichophyton quinckeanum and T. rubrum. Immunology. 1987;61:289–296. [PMC free article] [PubMed] [Google Scholar]10. Calderon RA. Hay RJ Cell-mediated immunity in experimental murine dermatophytosis. I: T-suppressor activity elicited in dermatophyte infections caused by T. quinckeanum. Immunology. 1984;53:457–464. [PMC free article] [PubMed] [Google Scholar]11. Calderon RA. Hay RJ Cell-mediated immunity in experimental murine dermatophytosis. II. Adoptive transfer of immunity in dermatophyte infection by lymphoid cells from donors with acute or chronic infections. Immunology. 1984;53:465–472. [PMC free article] [PubMed] [Google Scholar]12. Cambier L, Weatherspoon A, Defaweux V, et al. Assessment of the cutaneous immune response during Arthroderma benhamiae and A. vanbreuseghemii infection using an experimental mouse model. Br J Dermatol. 2014;170:625–633. doi: 10.1111/bjd.12673. [PubMed] [CrossRef] [Google Scholar]13. Abdel-Rahman SM, Preuett BL. Genetic predictors of susceptibility to cutaneous fungal infections: a pilot genome wide association study to refine a candidate gene search. J Dermatol Sci. 2012;67:147–152. doi: 10.1016/j.jdermsci.2012.05.003. [PMC free article] [PubMed] [CrossRef] [Google Scholar]14. Rasmussen JE, Ahmed AR. Trichophytin reactions in children with tinea capitis. Arch Dermatol. 1978;114:371–372. doi: 10.1001/archderm.1978.01640150007002. [PubMed] [CrossRef] [Google Scholar]15. Brasch J, Sterry W. Immunophenotypical characterization of inflammatory cellular infiltrates in tinea. Acta Derm Venereol. 1992;72:345–347. [PubMed] [Google Scholar]16. Schechtman RC, Allen MH, McGregor JM, Hay RJ. Skin inflammation in chronic dermatophyte infections caused by Trichophyton rubrum—lack of epidermal expression of ICAM-1. J Med Vet Mycol. 1993;31:459–462. doi: 10.1080/02681219380000601. [CrossRef] [Google Scholar]17. Hay RJ, Robles W, Midgley G, Moore MK. European Confederation of Medical Mycology Working Party on Tinea Capitis. Tinea capitis in Europe: new perspective on an old problem. J Eur Acad Dermatol Venereol. 2001;15:229–233. doi: 10.1046/j.1468-3083.2001.00214.x. [PubMed] [CrossRef] [Google Scholar]18. Fuller LC. Changing face of tinea capitis in Europe. Curr Opin Infect Dis. 2009;22:115–118. doi: 10.1097/QCO.0b013e3283293d9b. [PubMed] [CrossRef] [Google Scholar]19. Alshawa K, Lacroix C, Benderdouche M, et al. Increasing incidence of Trichophyton tonsurans in Paris, France: a 15-year retrospective study. Br J Dermatol. 2012;166:1149–1150. doi: 10.1111/j.1365-2133.2011.10726.x. [PubMed] [CrossRef] [Google Scholar]20. Sidrim JJ, Rocha MF, Leite JJ, et al. Trichophyton tonsurans strains from Brazil: phenotypic heterogeneity, genetic homology, and detection of virulence genes. Can J Microbiol. 2013;59:754–760. doi: 10.1139/cjm-2013-0670. [PubMed] [CrossRef] [Google Scholar]21. Hogewoning AA, Adegnika AA, Bouwes Bavinck JN, et al. Prevalence and causative fungal species of tinea capitis among schoolchildren in Gabon. Mycoses. 2011;54:e354–e359. doi: 10.1111/j.1439-0507.2010.01923.x. [PubMed] [CrossRef] [Google Scholar]22. Mapelli ET, Cerri A, Bombonato C, Menni S. Tinea capitis in the paediatric population in Milan, Italy: the emergence of Trichophyton violaceum. Mycopathologia. 2013;176:243–246. doi: 10.1007/s11046-013-9637-0. [PubMed] [CrossRef] [Google Scholar]23. Kieliger S, Glatz M, Cozzio A, Bosshard PP. Tinea capitis and tinea faciei in the Zurich area—an 8-year survey of trends in the epidemiology and treatment patterns. J Eur Acad Dermatol Venereol. 2015;29:1524–1529. doi: 10.1111/jdv.12908. [PubMed] [CrossRef] [Google Scholar]24. Sei Y. 2011 Epidemiological survey of dermatomycoses in Japan. Med Mycol J. 2015;56:J129–J135. doi: 10.3314/mmj.56.J129. [PubMed] [CrossRef] [Google Scholar]25. Mirmirani P, Tucker LY. Epidemiologic trends in pediatric tinea capitis: a population-based study from Kaiser Permanente Northern California. J Am Acad Dermatol. 2013;69:916–921. doi: 10.1016/j.jaad.2013.08.031. [PubMed] [CrossRef] [Google Scholar]26. Fuller LC, Child FC, Higgins EM. Tinea capitis in southeast London: an outbreak of Trichophyton tonsurans infection. Br J Dermatol. 1997;136:139–145. doi: 10.1111/j.1365-2133.1997.tb08771.x. [PubMed] [CrossRef] [Google Scholar]27. Topaloğlu Demir F, Karadag AS. Are dermatophytid reactions in patients with kerion celsi much more common than previously thought? A prospective study. Pediatr Dermatol. 2015;32:635–640. doi: 10.1111/pde.12515. [PubMed] [CrossRef] [Google Scholar]28. Verrier J, Krähenbühl L, Bontems O, et al. Dermatophyte identification in skin and hair samples using a simple and reliable nested polymerase chain reaction assay. Br J Dermatol. 2013;168:295–301. doi: 10.1111/bjd.12015. [PubMed] [CrossRef] [Google Scholar]29. Deng S, Zhou Z, de Hoog GS, et al. Evaluation of two molecular techniques for rapid detection of the main dermatophytic agents of tinea capitis. Br J Dermatol. 2015;173:1494–1500. doi: 10.1111/bjd.14156. [PubMed] [CrossRef] [Google Scholar]30. Brasileiro A, Campos S, Cabete J, et al. Trichoscopy as an additional tool for the differential diagnosis of tinea capitis. Br J Dermatol. 2016 [PubMed] [Google Scholar]31. Schechtman RC, Silva ND, Quaresma MV, et al. Dermatoscopic findings as a complementary tool in the differential diagnosis of the etiological agent of tinea capitis. Ann Bras Dermatol. 2015;90(Suppl 1):13–15. doi: 10.1590/abd1806-4841.20153787. [PMC free article] [PubMed] [CrossRef] [Google Scholar]32. Fuller CF, Barton RC, Mohd Mustapa MF, et al. British Association of Dermatologists' guidelines for the management of tinea capitis 2014. Br J Dermatol. 2014;171:454–463. doi: 10.1111/bjd.13196. [PubMed] [CrossRef] [Google Scholar]33. González U, Seaton T, Bergus G, et al. Systemic antifungal therapy for tinea capitis in children. Cochrane Database Syst Rev. 2007 Oct 17;(4):CD004685. [PubMed]34. Tey HL, Tan AS, Chan YC. Meta-analysis of randomized, controlled trials comparing griseofulvin and terbinafine in the treatment of tinea capitis. J Am Acad Dermatol. 2011;64:663–670. doi: 10.1016/j.jaad.2010.02.048. [PubMed] [CrossRef] [Google Scholar]35. Babel D, Baughman SA. Evaluation of the carrier state in juvenile tinea capitis caused by Trichophyton tonsurans. J Am Acad Dermatol. 1989;21:1209–1212. doi: 10.1016/S0190-9622(89)70331-5. [PubMed] [CrossRef] [Google Scholar]36. Alvarez MS, Silverberg NB. Tinea capitis. Cutis. 2006;78:189–196. [PubMed] [Google Scholar]37. Patel GA, Schwartz RA. Tinea capitis: still an unsolved problem? Mycoses. 2011;54:183–188. doi: 10.1111/j.1439-0507.2009.01819.x. [PubMed] [CrossRef] [Google Scholar]38. Lanternier F, Pathan S, Vincent QB, et al. Deep dermatophytosis and inherited CARD9 deficiency. N Engl J Med. 2013;369:1704–1714. doi: 10.1056/NEJMoa1208487. [PMC free article] [PubMed] [CrossRef] [Google Scholar]

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