



TINEA OF THE SKIN

RMA ID Number	Reference List for RMA019-2 as at December 2014
70536	Abdel-Rahman SM (2008). Strain differentiation of dermatophytes. <i>Mycopathologia</i> , 166(5-6): 319-33.
70575	Alavi A, Woo K, Sibbald RG (2007). Common nail disorders and fungal infections. <i>Advances in Skin & Wound Care</i> , 20(6): 346-57.
29215	Allen AM, Taplin D, Lowy JA, Twigg L. Skin infections in Vietnam. <i>Military Medicine</i> . 137(8):295-301, 1972 Aug.
70688	Alvarez MS, Silverberg NB (2006). Tinea capitis. <i>Cutis</i> , 78(3): 189-96.
29189	Aly R, Hay RJ, Del Palacio A, Galimberti R. Epidemiology of tinea capitis. [Review] [39 refs] <i>Medical Mycology</i> . 38 Suppl 1:183-8, 2000.
29218	Anand LC, Singh UK, Rathore BS. Epidemiological study of fungal infection in the armed forces. <i>Indian Journal of Medical Research</i> . 70:398-402, 1979 Sep.
70537	Andrews MD, Burns M (2008). Common tinea infections in children. <i>Am Fam Physician</i> , 77(10): 1415-20.
70532	Andrews RM, McCarthy J, Carapetis JR, (2009). Skin disorders, including pyoderma, scabies, and tinea infections. <i>Pediatric Clinics of North America</i> , 56(6): 1421-40.
70519	Aridogan IA, Izol V, Ilkit M (2011). Superficial fungal infections of the male genitalia: a review. <i>Crit Rev Microbiol</i> , 37(3): 237-44.
29202	Athlete's foot (May 2003) http://www.mayoclinic.com/invoke.cfm?id=DS00317
29269	Basnet SB, Basnet NB, Hiruma M (2001). Tinea capitis infection in school children of Nepal. <i>Journal of Epidemiology</i> , 11(3): 126-30.
29367	Bending A (2002). Fungal nail infections: far more than an aesthetic problem. <i>British Journal of Community Nursing</i> , 7(5): 254-8.
6672	Benenson AS (1990). Control of communicable diseases in man. Report of the American Public Health Association, 15th Edition,: 123-9. American Public Health Assoc, Washington DC.
30109	Benenson AS (1995). Control of Communicable Diseases Manual. An Official Report of the American Public Health Association, 16th Edition,: 133-9. .
72452	Bhagra S, Ganju SA, Sood A (2013). <i>Microsporum gypseum</i> dermatophytosis in a patient of acquired immunodeficiency syndrome: A rare case report. <i>Indian Journal of Medical Microbiology</i> , 31: 295-8.
29455	Bhutani LK, Mohapatra LN, Kandhari KC. Tinea pedis--a penalty of civilization. A sample survey of rural and urban population. <i>Mykosen</i> . 7(6):335-6, 1971 Jul 1.
29219	Blank H, Taplin D, Zaias N. Cutaneous Trichophyton mentagrophytes infections in Vietnam. <i>Archives of Dermatology</i> . 99(2):135-44, 1969 Feb.
70586	Bonifaz A, Archer-Dubon C, Saúl A (2004). Tinea imbricata or Tokelau. <i>International Journal of Dermatology</i> , 43(7): 506-10.
70521	Bonifaz A, Vázquez-González D (2011). Tinea imbricata in the Americas. <i>Curr Opin Infect Dis</i> , 24(2): 106-11.

72455	Budihardja D, Freund V, Mayser P (2010). Widespread erosive tinea corporis by <i>Arthroderma benhamiae</i> in a renal transplant recipient: case report. <i>Mycoses</i> , 53(6): 530-2.
29387	Catterall MD. The incidence and epidemiology of tinea pedis in the crew of a nuclear submarine. <i>Journal of the Royal Naval Medical Service</i> . 61(2):92-7, 1975 Summer.
29190	Chan MK, Chong LY, Achilles Project Working Group in Hong Kong. A prospective epidemiologic survey on the prevalence of foot disease in Hong Kong. <i>Journal of the American Podiatric Medical Association</i> . 92(8):450-6, 2002 Sep.
72460	Cohen AD, Wolak A, Alkan M et al (2005). Prevalence and risk factors for tinea pedis in Israeli soldiers. <i>Int J Dermatol</i> , 44(12): 1002-5.
72483	Czaika VA (2013). Effective treatment of tinea corporis due to <i>Trichophyton mentagrophytes</i> with combined isoconazole nitrate and diflucortolone valerate therapy. <i>Mycoses</i> , 56(Suppl 1): 30-2.
29221	Davis DM, Garcia RL, Riordon JP, Taplin D. Dermatophytes in military recruits. <i>Archives of Dermatology</i> . 105(4):558-60, 1972 Apr.
29173	Del Mar M, De Ocariz S, Arenas R, Ranero-Juarez GA, Farrera-Esponda F, Monroy-Ramos E. Frequency of toenail onychomycosis in patients with cutaneous manifestations of chronic venous insufficiency. <i>International Journal of Dermatology</i> . 40(1):18-25, 2001 Jan.
29201	Dermatologic Disease Database. Fungus Infections: Preventing Recurrence. American Osteopathic College of Dermatology - http://www.aocd.org/skin/dermatologic_diseases/fungus_preventing.html
29178	Devliotou-Panagiotidou D, Koussidou-Eremondi T, Chaidemenos GC, Theodoridou M, Minas A. Tinea capitis in adults during 1981-95 in northern Greece. <i>Mycoses</i> . 44(9-10):398-400, 2001 Nov.
72748	Dogen A, Gumrai R, Oksuz Z, et al (2013). Epidemiology of dermatophytosis in junior combat and non-combat sports participants. <i>Mycoses</i> , 56(2): 95-100.
29337	Ekavithayopas A, Phoovijitre B, Puapan Y, Jongsatien S (1988). Outbreaks of <i>Trichophyton mentagrophytes</i> infection in a premature baby ward. <i>Journal of the Medical Association of Thailand</i> , 71(Suppl 3): 38-40.
29428	Elston DM. Dermatophytosis in the military. <i>Cutis</i> . 67(5 Suppl):34-5, 2001 May.
73014	Erwin BL, Styke LT, Kyle JA (2013). Fungus of the feet and nails. <i>uspharmacist.com</i> , 38(6): 51-54.
56394	Farage MA, Miller KW, Berardesca E, Maibach HI (2007). Incontinence in the aged: contact dermatitis and other cutaneous consequences. <i>Contact Dermatitis</i> , 57: 211-7.
70573	Field LA, Adams BB (2008). Tinea pedis in athletes. <i>International Journal of Dermatology</i> , 47(5): 485-92.
29165	Frieden IJ. Tinea capitis: asymptomatic carriage of infection. [Review] [32 refs] <i>Pediatric Infectious Disease Journal</i> . 18(2):186-90, 1999 Feb.
72749	Fukunaga A, Washio K, Ogura K, et al (2013). Onychomycosis as a warning sign for peripheral arterial disease. <i>Acta Derm Venereol</i> , 93: 747-8.
70534	Fuller LC (2009). Changing face of tinea capitis in Europe. <i>Curr Opin Infect Dis</i> , 22(2): 115-8.
72639	Gazes MI, Zeichner J (2013). Onychomycosis in close quarter living review of the literature. <i>Mycoses</i> , 56(6): 610-3.
70574	Ginter-Hanselmayer G, Weger W, Ilkit M, et al (2007). Epidemiology of tinea capitis in Europe: current state and changing patterns. <i>Mycoses</i> , 50(Suppl 2): 6-13.
70517	Grosset-Janin A, Nicolas X, Saraux A (2012). Sport and infectious risk: a systematic review of the literature over 20 years. <i>Medecine et Maladies Infectieuses</i> , 42(11): 533-44.
29212	Gudnadottir G, Hilmarsdottir I, Sigurgeirsson B. Onychomycosis in Icelandic swimmers. <i>Acta Dermato-Venereologica</i> . 79(5):376-7, 1999 Sep.

72440	Guidotti TL (2014). Health risks and occupation as a firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
29213	Gupta AK Humke S (2000). The prevalence and management of onychomycosis in diabetic patients. [Review] <i>European Journal of Dermatology</i> , 10(5) pp 379-84.
70518	Gupta AK, Drummond-Main C, Cooper EA, et al (2012). Systematic review of nondermatophyte mold onychomycosis: diagnosis, clinical types, epidemiology, and treatment. <i>J Am Acad Dermatol</i> , 66(3): 494-502.
29172	Gupta AK, Gupta MA, Summerbell RC, Cooper EA, et al (2000). The epidemiology of onychomycosis: possible role of smoking and peripheral arterial disease. <i>Journal of the European Academy of Dermatology & Venereology</i> , 14(6) pp 466-9.
29270	Gupta AK, Jain HC, Lynde CW, Wateel GN, Summerbell RC (1997). Prevalence and epidemiology of unsuspected onychomycosis in patients visiting dermatologists' offices in Ontario, Canada--a multicenter survey of 2001 patients. <i>International Journal of Dermatology</i> , 36(10): 783-7.
72810	Hamnerius N, Berglund J, Faergemann (2004). Pedal dermatophyte infection in psoriasis. <i>British Journal of Dermatology</i> , 150: 1125-28.
70584	Hay R (2005). Literature review. Onychomycosis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 19(Suppl 1): 1-7.
6671	Hernandez AD (1985). Agents of dermatophytosis and other superficial mycoses. <i>Principles and practice of Infectious diseases</i> , 2nd Edition, 226: 1493-9. .
72607	Heymann DL (Ed) (2008). Control of communicable diseases manual. <i>American Journal of Public Health</i> , 19th Edition, : 172-9. American Public Health Assoc, Washington DC.
73149	Ho K, Cheng T (2010). Common superficial fungal infections - a short review. <i>Medical Bulletin</i> , 15(11): 23-7.
70522	Ilkit M (2010). Favus of the scalp: an overview and update. <i>Mycopathologia</i> , 170(3): 143-54.
73016	Infectious Diseases Dermatology (2014). Tinea Pedis. . Retrieved 16 September 2014, from http://library.prognosisapp.com/case/infectious/Tinea-Pedis -
29177	Jacobs JA. Kolbach DN. Vermeulen AH. Smeets MH. Neuman HA. Tinea incognito due to <i>Trichophyton rubrum</i> after local steroid therapy. <i>Clinical Infectious Diseases</i> . 33(12):E142-4, 2001 Dec 15.
29174	Jain S. Sehgal VN. Commentary: onychomycosis: an epidemio-etiological perspective. [Review] [37 refs] <i>International Journal of Dermatology</i> . 39(2):100-3, 2000 Feb.
72864	Kacar N, Ergin S, Ergin C, et al (2007). The prevalence, aetiological agents and therapy of onychomycosis in patients with psoriasis: a prospective controlled trial. <i>Clin Exp Dermatol</i> , 32: 1-5.
29204	Kao GF (2002). Tinea Capitis. <i>Medicine</i> , http://www.emedicine.com/derm/topic420.htm
70572	Kaur R, Kashyap B, Bhalla P (2008). Onychomycosis--epidemiology, diagnosis and management. <i>Indian Journal of Medical Microbiology</i> , 26(2): 108-16.
72815	Kawai M, Suzuki T, Hiruma M, et al (2014). A retrospective cohort study of tinea pedis and tinea unguium in inpatients in a psychiatric hospital. <i>Med Mycol</i> , 55E: 35-41.
29267	Koga T. Shimizu A. Kubota Y. Nakayama J. Sohda T (2000). Guess what! Tinea manus during interferon-alpha therapy for chronic hepatitis C. <i>European Journal of Dermatology</i> , 10(7): 565-6.
29391	Kohl TD. Lisney M. Tinea gladiatorum: wrestling's emerging foe. [Review] [34 refs] <i>Sports Medicine</i> . 29(6):439-47, 2000 Jun.

72873	Kulac M, Acar M, Karaca S, et al (2005). Venous insufficiency in patients with toenail onychomycosis. <i>J Ultrasound Med</i> , 24(8): 1085-9.
29181	Lacroix C. Baspeyras M. de La Salmoniere P. Benderdouche M. Couprie B. Accoceberry I. Weill FX. Derouin F. Feuilhade de Chauvin M. Tinea pedis in European marathon runners. <i>Journal of the European Academy of Dermatology & Venereology</i> . 16(2):139-42, 2002 Mar.
72865	Larruskain J, Pineiro L, Idigoras P, et al (2005). Dermatophytosis with concurrent lesions in distant locations. Prognostic and therapeutic significance. <i>Enferm Infecc Microbiol Clin</i> , 23(4): 191-3. [Abstract]
72874	Lawley LP, McCall CO, Lawley TJ (2013). Dermatophytosis. <i>Harrison's Internal Medicine</i> , 18th Edition, 52: 401-2. .
72485	Legge BS, Grady JF, Lacey AM (2008). The incidence of tinea pedis in diabetic versus nondiabetic patients with interdigital macerations: a prospective study. <i>J Am Podiatr Med Assoc</i> , 98(5): 353-6.
72863	Leibovici V, Hershko K, Ingber A, et al (2008). Increased prevalence of onychomycosis among psoriatic patients in Israel. <i>Acta Derm Venereol</i> , 88: 31-3.
29180	Leibovici V. Evron R. Dunchin M. Strauss-Leviatan N. Westerman M. Ingber A. Population-based epidemiologic study of tinea pedis in Israeli children. <i>Pediatric Infectious Disease Journal</i> . 21(9):851-4, 2002 Sep.
29191	Levy LA. Epidemiology of onychomycosis in special-risk populations. [Review] [36 refs] <i>Journal of the American Podiatric Medical Association</i> . 87(12):546-50, 1997 Dec.
72866	Lowther AL, Somani AK, Camouse M, et al (2007). Invasive <i>Trichophyton rubrum</i> infection occurring with infliximab and long-term prednisone treatment. <i>J Cutan Med Surg</i> , 11(2): 84-8. [Abstract]
70585	Mailler EA, Adams BB (2004). The wear and tear of 26.2: dermatological injuries reported on marathon day. <i>British Journal of Sports Medicine</i> , 38(4): 498-501.
29175	Maraki S. Tselentis Y. Survey on the epidemiology of <i>Microsporum canis</i> infections in Crete, Greece over a 5-year period. <i>International Journal of Dermatology</i> . 39(1):21-4, 2000 Jan.
29198	Maryland Department of Health & Mental Hygiene (2002). Ringworm (Tinea) Fact Sheet. <i>Epidemiology & Disease Control Program</i> .
70533	Mayser P, Freund V, Budihardja D (2009). Toenail onychomycosis in diabetic patients: issues and management. <i>American Journal of Clinical Dermatology</i> , 10(4): 211-20.
29203	Medem: Medical Library: Fungal Skin Infection (Tinea). American Medical Association (1997). Http://www.medem.com/MedLB/article_detailb_for_printer.cfm?article_ID=ZZZ8W2 (...)
29390	Noguchi H. Hiruma M. Kawada A. Ishibashi A. Kono S. Tinea pedis in members of the Japanese Self-defence Forces: relationships of its prevalence and its severity with length of military service and width of interdigital spaces. <i>Mycoses</i> . 38(11-12):494-9, 1995 Nov-Dec.
29389	Noguchi H. Hiruma M. Kawada A. Ishibashi A. Tinea pedis survey in members of the Japanese Self-Defense Forces undergoing ranger training. <i>Mycoses</i> . 37(11-12):461-7, 1994 Nov-Dec.
29388	Obasi OE. Adeleke D. Clayton YM. Athlete's foot in boot-wearing policemen in Nigeria. <i>Mycoses</i> . 31(5):268-70, 1988 May.
72663	Ozkan F, Ozturk P, Ozyurt K et al (2013). Frequency of peripheral arterial disease and venous insufficiency in toenail onychomycosis. <i>Journal of Dermatology</i> , 40: 107- 10.

29217	Padhye AA. Thirumalachar MJ. Gokhale BB. Dermatophytoses in Poona, India. Observations on incidence, clinical features, environmental factors and causal agents studied during 1958 to 1963 at sassoon hospitals, Poona. <i>Mycopathologia et Mycologia Applicata</i> . 40(3):325-36, 1970 Aug 31.
72809	Papini M, Ciloletti M, Fabrizi V, et al (2013). Skin and nail mycoses in patients with diabetic foot. <i>Giornale Italiano di Dermatologia e Venereologia</i> , 148(6): .
72829	Parada H, Verissimo C, Brandao J, et al (2013). Dermatomycosis in lower limbs of diabetic patients followed by podiatry consultation. <i>Revista Iberoamericana de Micologia</i> , 30(2): 103-8.
70520	Patel GA, Schwartz RA (2011). Tinea capitis: still an unsolved problem? <i>Mycoses</i> , 54(3): 183-8.
29171	Perea S. Ramos MJ. Garau M. Gonzalez A. Noriega AR. del Palacio A. Prevalence and risk factors of tinea unguium and tinea pedis in the general population in Spain. <i>Journal of Clinical Microbiology</i> . 38(9):3226-30, 2000 Sep.
29210	Pico MR. Lugo-Somolinos A. Sanchez JL. Burgos-Calderon R. Cutaneous alterations in patients with chronic renal failure. [Review] [27 refs] <i>International Journal of Dermatology</i> . 31(12):860-3, 1992 Dec.
29211	Pier AC. Smith JM. Alexiou H. Ellis DH. Lund A. Pritchard RC. Animal ringworm--its aetiology, public health significance and control. [Review] [33 refs] <i>Journal of Medical & Veterinary Mycology</i> . 32 Suppl 1:133-50, 1994.
72484	Rakpara V, Frankel S, Rogers C et al (2005). Trichophyton tonsurans associated tinea corporis infection with the development of Majocchi's granuloma in a renal transplant patient. <i>J Drugs Dermatol</i> , 4(6): 767-9.
70530	Ramos-E-Silva M, Lima CM, Schechtman RC, et al (2010). Superficial mycoses in immunodepressed patients (AIDS). <i>Clinics in Dermatology</i> , 28(2): 217-25.
29170	Rich P. Onychomycosis and tinea pedis in patients with diabetes. [Review] [8 refs] <i>Journal of the American Academy of Dermatology</i> . 43(5 Suppl):S130-4, 2000 Nov.
29169	Rinaldi MG. Dermatophytosis: epidemiological and microbiological update. [Review] [13 refs] <i>Journal of the American Academy of Dermatology</i> . 43(5 Suppl):S120-4, 2000 Nov.
29199	Ringworm of the body. Obtained from http://www.mayoclinic.com/invoke.cfm?id=DS00489 - April, 2003.
29179	Romano C. Massai L. Asta F. Signorini AM. Prevalence of dermatophytic skin and nail infections in diabetic patients. <i>Mycoses</i> . 44(3-4):83-6, 2001 May
29168	Roseeuw D. Achilles foot screening project: preliminary results of patients screened by dermatologists. <i>Journal of the European Academy of Dermatology & Venereology</i> . 12 Suppl 1:S6-9; discussion S17, 1999 Sep.
29205	Rubeiz N (2002). Tinea. http://www.emedicine.com/EMERG/topic592.htm
29167	Sadri MF. Farnaghi F. Danesh-Pazhoo M. Shokoohi A. The frequency of tinea pedis in patients with tinea cruris in Tehran, Iran. <i>Mycoses</i> . 43(1-2):41-4, 2000
70535	Seebacher C, Bouchara JP, Mignon B (2008). Updates on the epidemiology of dermatophyte infections. <i>Mycopathologia</i> , 166(5-6): 335-52.
72453	Semel JD, Goldin H (1996). Association of athlete's foot with cellulitis of the lower extremities: diagnostic value of bacterial cultures of ipsilateral interdigital space samples. <i>Clinical Infect Dis</i> , 23: 1162-4.
72459	Shroba J, Olson-Burgess C, Preuett B (2009). A large breakout of Trichophyton tonsurans among health care workers in a pediatric hospital. <i>Am J Infect Control</i> , 37(1): 43-8.
72811	Sigurgeirsson B, Steingnmsson O (2004). Risk factors associated with onychomycosis. <i>J EADV</i> , 18: 48-51.
29176	Silva-Tavares H. Alchorne MM. Fischman O. Tinea cruris epidemiology (Sao Paulo, Brazil). <i>Mycopathologia</i> . 149(3):147-9, 2001.
70531	Skerlev M, Miklic P (2010). The changing face of Microsporum spp infections. <i>Clinics in Dermatology</i> , 28(2): 146-50.

29220	Smith EB. Taylor KS. Groin dermatitis in military personnel. <i>Dermatologia Internationalis</i> . 7(4):209-11, 1968 Oct-Dec.
29166	Smith HR. Holloway D. Armstrong DK. Whittam L. White IR. Rycroft RJ. McFadden JP. Association between tinea manuum and male manual workers. <i>Contact Dermatitis</i> . 42(1):45, 2000 Jan.
29207	Svejgaard E. Christophersen J. Jelsdorf HM. Tinea pedis and erythrasma in Danish recruits. Clinical signs, prevalence, incidence, and correlation to atopy. <i>Journal of the American Academy of Dermatology</i> . 14(6):993-9, 1986 Jun.
73150	Szepietowski J, Reich A, Garlowska E, et al (2006). Factors influencing coexistence of toenail onychomycosis with tinea pedis and other dermatomycoses. <i>Archives Dermatology</i> , 142: 1279 - 84.
29429	Taplin D. Dermatophytosis in Vietnam, Part 2. <i>Cutis</i> . 67(5 Suppl):33-4, 2001 May.
29447	Taplin D. Dermatophytosis in Vietnam. <i>Cutis</i> . 67(5 Suppl):19-20, 2001 May.
29209	Telfer NR. Matthews JM. Wojnarowska F. Skin disease in haemophiliacs with and without antibodies to the human immunodeficiency virus (HIV): further evidence of altered disease behaviour in different risk groups?. <i>British Journal of Dermatology</i> . 120(6):795-9, 1989 Jun.
73151	Thomas J, Jacobson GA, Narkowicz CK, et al (2010). Toenail onychomycosis: an important global disease burden. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 35: 497-519.
29200	Tinea Infections: Athlete's foot, jock itch and ringworm. <i>American Academy of Family Physicians</i> (2000). Internet- http://familydoctor.org/handouts/316.html .
72821	Tosti A, Hay R, Arenas-Guzman R (2005). Patients at risk of onychomycosis - risk factor identification and active prevention. <i>JEADV</i> , 19: 13-16.
29268	Tosti A. Piraccini BM. Mariani R. Stinchi C. Buttasi C (1998). Are local and systemic conditions important for the development of onychomycosis? <i>European Journal of Dermatology</i> , 8(1): 41-4.
29228	Vander Straten MR. Hossain MA. Ghannoum MA. Cutaneous infections dermatophytosis, onychomycosis, and tinea versicolor. [Review] [34 refs] <i>Infectious Disease Clinics of North America</i> . 17(1):87-112, 2003 Mar.
72875	Veraldi S, Pontini P, Nazzaro G (2014). A case of tinea imbricata in an Italian woman. . Retrieved 3 September 2014, from http://www.medicaljournals.se/acta/content/?doi=10.2340/00015555-1887&preview=1
72456	Vilela R, de Oliveira Teixeira F, Vilela L et al (2007). Exacerbated inflammatory reaction to <i>Trichophyton rubrum</i> infection on an HIV-positive patient successfully treated with Fluconazole. <i>Mycopathologia</i> , 163(4): 203-5.
72841	Walling HW (2009). Subclinical onychomycosis is associated with tinea pedis. <i>British Journal of Dermatology</i> , 161: 746-9.
72454	Wu LC, Sun PL, Chang YT (2013). Extensive deep dermatophytosis cause by <i>Trichophyton rubrum</i> in a patient with liver cirrhosis and chronic renal failure. <i>Mycopathologia</i> , 176(5-6): 457-62.
72457	Yin B, Xiao Y, Ran Y et al (2013). <i>Microsporum canis</i> infection in three familial cases with tinea capitis and tinea corporis. <i>Mycopathologia</i> , 176(3-4): 259-65.
29214	Zaias N. Rebell G. Chronic dermatophytosis syndrome due to <i>Trichophyton rubrum</i> . [Review] [8 refs] <i>International Journal of Dermatology</i> . 35(9):614-7, 1996 Sep.
70516	Zaraa I, Hawilo A, Aounallah A, et al (2013). Inflammatory Tinea capitis: a 12-year study and a review of the literature. <i>Mycoses</i> , 56(2): 110-6.