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References

1. Schove Rk, Onychomycosis: a significant medical disorder, Journal of American academy of dermatology. 1996; 35 (3): 2-5
2. Amirnia MA, Survey of fungus and bacterial infections of the nail and its surrounding tissue. Medical profession thesis. medical faculty of medical science of Iran university 1370-1371.
3. Silva E, Logeman H, Proximal white subungual onychomycosis In AIDS, International J. of Dermatol. 1996, 35 (4): 200-1
4. Evans EG. Causative pathogens in onychomycosis and the possibility of treatment resistance, J Am. Acad. Dermatol. 1998; 35 (5): 32 – 36
5. Perea S, Ramos MJ & Carqu M, Prevalence and risk factor of tinea unguum and tinea pedis in the general population In Spain, J. clinical microbiology, 2000 sep; 38 (9) : 3226-30
6. Elewski BE. Diagnostic techniques for confirming onychomycosis, J AM. Acad. Dermatol. 1996; 35 (3): 6-9
7. Zaias N, Rebels. Chronic dermatophytosis due to Trichophyton rubrum. International Journal of Dermatology. 1996; 35 (9): 614-17
8. Badiei P, Khordbache P, Zeini F, Eshraghian D. The study and diagnosis of skin fungal disease in the patients referring to Shiraz health centers Magazine of infectious and tropical disease No 21. 8th year 21-18, 1382
9. Giammi C, Cerri A, Crosti C. Non dermatophytic onychomycosis. An underestimated entity. Mycosis, 2000; 43(1-2): 24-33

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1. Onychia
 2. Paronychia

10. Harvey CK, Richardson A. Techniques for obtaining specimens for culture to confirm onychomycosis, *J. Am. pediatric. Medicine Association*. 2000 sep; 1o (8): 394 – 6
11. Cuper C, Hindrgckx PH, Longterm outcomes in The treatment of toenail onychomycosis. *British Journal of Dermatology* 1999; 141. 56: 15–20
12. Meis JF, Verweij PF, Current management of fungal Infections, *Drugs*. 2001; 61 supply 1: 20–25
13. Mansoori P, Ahari S, Shidfar M, The study around the effects of lamisil on treatment of fungal infections of the nails. The book of minute articles of second national zoonosis congress Tabriz university 89-90 (1373).
14. Khosravi A, Mansoori P, Onychomycosis in Tehran, Iran Prevailing fungi and treatment with Itraconazole, *Mycopathologia*, 2001; 150(1): 9-13.
15. Shidfar M, Onychomycosis in the patients referring to the mycology unit of Health faculty of Tehran medical faculty 1370-1371
16. Izadi M. A survey of nail fungal infections medical profession thesis, Tabriz university of medical sciences 1368-1369.
17. Omidian A, Farshchian M, Sadjjadi M. Study of dermatophytoses in Hamadan, The government Ship of West Iran, *mycopathology*, 1996; 133(1): 9-13
18. Shadzi Sh, Zahraee H, Chavghanipoor M. The role of zoonosis *Microsporium canis* on human and animal dermatophytosis Tabriz university of medical sciences: 1990-1991 (1372).
19. Midgley C, Moore MK, Cookje. Mycology of nail disorder. *J. Am. Acad Dermatol*. 1994; 31: 60–14
20. Ramani R, Srinirvas CR. Molds in onychomycosis. *International. J. Dermatol* 1993; 32 (2): 877 – 8
21. Kazemi and Jamali, Study of nondermatophytic and non candida onychomycosis in East Azerbaijan Magazine of Mashhad medical faculty. No 51, 54, 58. spring 1375.
22. Faergemam J. The role of yeast in onychomycosis, *Mycosis* 1996; 39: 223– 4
23. Sals C, Peyri J, Jucgla A, Prevalence of dermatophytic onychomycosis in Spain, *Br. J. Dermatol*. 1995; 132: 758 – 61

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