

B35 and B36

B35 Dermatophytosis

Includes: favus

infections due to species of Epidermophyton, Micro-sporum and Trichophyton
tinea, any type except those in B36.- **B36.0 Tinea versicolor**

B35.0 Tinea barbae and tinea capitis

Beard ringworm

Kerion

Scalp ringworm

Sycosis, mycotic

B35.1 Tinea unguium

Dermatophytic onychia

Dermatophytosis of nail

Onychomycosis

Ringworm of nails

B35.2 Tinea manuum

Dermatophytosis of hand

Hand ringworm

B35.3 Tinea pedis

Athlete's foot

Dermatophytosis of foot

Foot ringworm

B35.4 Tinea corporis

Ringworm of the body

B35.5 Tinea imbricata

Tokelau

B35.6 Tinea cruris

Dhobi itch

Groin ringworm

Jock itch

B35.8 Other dermatophytoses

Disseminated dermatophytosis

Granulomatous dermatophytosis

B35.9 Dermatophytosis, unspecified

Ringworm NOS

B36 Other superficial mycoses

B36.0 Pityriasis versicolor

Tinea flava

Tinea versicolor

B36.1 Tinea nigra

Keratomycosis nigricans palmaris

Microsporiasis nigra

Pityriasis nigra

B36.2 White piedra

Tinea blanca

B36.3 Black piedra

B36.8 Other specified superficial mycoses

B36.9 Superficial mycosis, unspecified

This section of *The Golden ICD-10 Guide* is dedicated to [Stephen B. Webster, M.D.](#) Dr. Webster was one of my mentors during my first year as a Dermatology resident at Henry Ford Hospital. He taught all of the residents of lot of Dermatology. He later became a leader in Dermatology, and served as the president of The American Academy of Dermatology and president of The American Board of Dermatology.