

Nails

1. Epidemiology - *André Lencastre*. **2.** Anatomy of the nail - *Asli Bilgic*. **3.** Clinical patterns correlated with routes of entry - *Robert Baran and Roderick Hay*. **4.** Clinical differential diagnosis of fungal nail infections - *Matilde Iorizzo and Marcel C. Pasch*. **5.** Onychoscopy of onychomycosis - *Bianca Maria Piraccini and Luca Rapparini*. **6.** Mycological examination of the nails - *Pauline Lecerf and Bertrand Richert-Baran*. **7.** Goals for the treatment of onychomycosis - *Vishal Gaurav and Chander Grover*. **8.** Current Treatments of Onychomycosis - *Michelle S. Bach and Elizabeth Yim*. **9.** New and emerging therapies for the nail - *Shari Lipner and Jade Conway*. **10.** Preventive measures - *Eckart Haneke*.

Hair

11. Epidemiology of scalp infection - *Kelati Awatef*. **12.** Anatomy of the scalp - *Julia Nowowiejska, Giuseppe Argenziano, Anna Balato, and Vincenzo Piccolo*. **13.** Clinical patterns correlated with routes of entry for the scalp - *Michela Starace and Francesca Pampaloni*. **14.** Clinical differential diagnosis of scalp infection - *Francesca Pampaloni, Michela Starace, and Bianca Maria Piraccini*. **15.** Trichoscopy of tinea capitis - *Anna Waśkiel-Burnat, Marta Kurzeja, Agnieszka Michalczyk, and Lidia Rudnicka*. **16.** Mycological examination of the hair - *Pauline Lecerf*. **17.** Goals for the treatment of scalp infection - *Ditte Marie L. Saunte*. **18.** Treatment of tinea capitis - *Roderick Hay*. **19.** Preventive Measures - *Eduardo Corona-Rodarte, Luis Enrique Cano-Aguilar, Roberto Arenas, and Daniel Asz-Sigall*.

Index.