Record Nr. UNINA9910637719403321 Clinical cases in alopecia / / Shannon C. Trotter, Suchita Sampath, **Titolo** editors Pubbl/distr/stampa Cham, Switzerland:,: Springer,, [2022] ©2022 **ISBN** 3-031-15820-2 Edizione [1st ed. 2022.] Descrizione fisica 1 online resource (153 pages) Collana Clinical cases in dermatology Disciplina 616.546 Soggetti **Baldness** Baldness - Treatment Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Androgenetic alopecia -- Telogen effluvium -- Alopecia areata --Trichotillomania -- Drug-induced alopecia -- Anagen effluvium --Traction alopecia -- Alopecia due to hypothyroidism -- Alopecia due to nutritional deficiency -- Lichen planopilaris -- Central centrifugal cicatricial alopecia -- Discoid lupus erytematosis -- Folliculitis decalvans -- Dissecting cellulitis -- Acne keloidalis nuchae -- Erosive pustular dermatosis -- Alopecia mucinosa -- Morphea -- Alopecia due to radiation -- Alopecia due to cutaneous metastases -- Alopecia due to tinea capitis -- Alopecia due to syphilis -- Temporal Arteritis. Sommario/riassunto This book reviews the diagnostic and management options for patients with alopecia, allowing a greater understanding of a diverse number of differential diagnoses. This can help challenge students, residents and re-certifying physicians to consider a broad array of diagnoses based on the case presentation. Each case will be followed with a discussion and treatment content that will help provide the most up to date information available on the current disease as well as advances in treatment at that time. This will allow for a balance of both constructive case-based learning and an up-to-date coalition of the current literature. Clinical Cases in Alopecia illustrates clinical features and

> discusses the diagnostic and therapeutic process of both common and unusual conditions. It provides a practical case-based guide in the

management of patients with alopecia and is ideal for recertifying dermatologists, training residents, medical students and practitioners in fields of primary care.