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Titolo	Dermatoscopic Atlas of Non-Pigmented Lesions [[electronic resource]] : Case-based Analysis and Management Options // edited by Horacio Cabo, Aimilios Lallas
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-34310-7
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (X, 164 p. 234 illus., 230 illus. in color.)
Disciplina	616.5
Soggetti	Dermatology Oncology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	How to examine vessels: instruments, morphology, distribution and patterns -- Standardization of dermoscopic terminology and basic parameters to evaluate in general dermatology -- Lesions on the Scalp -- Lesions on the Face -- Lesions on the Trunk -- Lesions on the Limbs -- Widespread Lesions -- Acral lesions -- Genital lesions -- Nail lesions -- Mucosal lesions.
Sommario/riassunto	This book describes the use of dermatoscopy to diagnose a wide spectrum of non-pigmented skin diseases. This is particularly important as the absence of pigment renders these lesions particularly challenging to diagnose. The book uses clinical cases, modeling when a dermatologist is presented with a patient presenting with non-pigmented lesions. Dermatoscopy opens a new and very wide field of skin appearance that cannot be seen with the naked eye and, with appropriate training and the use of this book, improves clinical diagnosis of non-pigmented lesions. Dermatoscopic Atlas of Non-Pigmented Lesions: Case-based Analysis and Management Options adds significantly to the analysis of cases from the editors' previous volumes by teaching the technique through specially selected, complex and interesting clinical cases and providing the reader a thorough understanding of the techniques and methodologies associated with diagnosis using dermatoscopy. This book represents a valuable addition to pre-existing literature and enhance clinicians to expand

their dermatoscopic skills and improve their daily practice.
