1. Record Nr. UNINA9910300324803321 Autore Longo Caterina Titolo Atlas of Diagnostically Challenging Melanocytic Neoplasms / / by Caterina Longo, Giuseppe Argenziano, Aimilios Lallas, Elvira Moscarella, Simonetta Piana Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa 2018 ISBN 3-319-48653-5 Edizione [1st ed. 2018.] Descrizione fisica 1 online resource (VIII, 145 p. 207 illus. in color.) Disciplina 616.5 Soggetti Dermatology Pathology Surgical oncology Surgical Oncology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. Preface -- 1 Introduction to challenging melanocytic neoplasms -- 2 Nota di contenuto Melanocytic nevi in patients with multiple nevi -- 3 Spitzoid lesions in adults -- 4 Flat solitary pigmented lesions in elderly patients -- 5 Lesions with regression -- 6 Sclerosing nevi -- 7 Melanoma incognito -- 8 Melanoma on acral site -- 9 Melanoma on the face -- 10 Conclusions of the editors on melanocytic neoplasms. Sommario/riassunto This atlas provides a clear, concise overview of the most challenging circumstances faced by clinicians and pathologists when dealing with melanocytic neoplasms. The book is structured as a case series; for each case, the clinical and dermoscopic appearances are presented. accompanied by a brief but comprehensive description and compelling histopathologic images. When available, in vivo confocal microscopy images are also included to highlight additional diagnostic clues. Identification of key messages and selected references will further guide the reader in the diagnosis and management of the neoplasm

under consideration. It is well known that melanocytic lesions can be difficult to interpret. Some lesions show an ambiguous combination of morphologic criteria, and in these cases interpretation entails a high degree of subjectivity that results in low interobserver agreement even

among expert pathologists. This atlas demonstrates how the addition of clinical information, including that provided by dermoscopy, can assist in reaching a more confident diagnosis.