1. Record Nr. UNINA9910464435703321 Atlas of dermoscopy / / edited by Ashfaq A. Marghoob, MD, Memorial **Titolo** Sloan-Kettering Cancer Center's regional skin cancer clinic, Hauppauge, New York, USA, Memorial Sloan-Kettering Cancer Center, New York City, New York, USA, Josep Malvehy, MD, Mel Pubbl/distr/stampa Boca Raton:,: CRC Press,, [2012] ©2012 **ISBN** 1-84184-762-3 Edizione [Second edition.] Descrizione fisica 1 online resource (396 p.) Disciplina 616.99477075 Soggetti Skin - Cancer - Diagnosis Skin - Diseases - Diagnosis Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references at the end of each chapters and index. Nota di contenuto Front Cover; Chapter 1 Introduction; Chapter 2 Principles of dermoscopy and dermoscopic equipment; Chapter 3 Histopathologic tissue correlations of dermoscopic structures; Chapter 4 Two-step algorithm: Differentiating melanocytic from nonmelanocytic lesions; Chapter 5a Basal cell carcinoma; Chapter 5b Actinic keratosis, Bowen's disease, keratoacanthoma, and squamous cell carcinoma; Chapter 5c Solar lentigines, seborrheic keratoses, and lichen planus-like keratosis: Chapter 5d Vascular lesions; Chapter 5e Dermatofibromas Chapter 6a Analytic features of melanoma vs benign nevi on nonglabrous skin: Colors and structuresChapter 6b Pattern analysis;

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Sommario/riassunto

Building on a successful first edition, this revised and extended Atlas of Dermoscopy demonstrates the state of the art of how to use dermoscopy to detect and diagnose lesions of the skin, with a special emphasis on malignant skin tumours. With well over 1,500 photographs, drawings, and tables, the book has extensive clinical correlation with dermoscopic images, so readers can appreciate the added benefits of dermoscopy by comparing the clinical morphology seen with the naked eye with the corresponding dermoscopic morphology; extensive illustrations from the image collections of internationall