1. Record Nr. UNINA9910138965603321

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Titolo The Melanocytic Proliferations [[electronic resource]]: A

Comprehensive Textbook of Pigmented Lesions

Pubbl/distr/stampa Hoboken:,: Wiley,, 2014

ISBN 1-118-48893-8

1-118-48895-4

Edizione [Second edition.]

Descrizione fisica 1 online resource (532 pages)

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MihmMartin C., Jr., <1934->

Disciplina 616.99477

Soggetti Melanocytes

Melanoma

Mole (Dermatology) Nevi and Melanomas Epithelial Cells

Neuroendocrine Tumors

Medicine

Skin Diseases Neoplasms by Site Health Occupations

Cells

Neoplasms by Histologic Type

Skin and Connective Tissue Diseases

**Neuroectodermal Tumors** 

Neoplasms Anatomy Diseases

Neoplasms, Germ Cell and Embryonal

Neoplasms, Nerve Tissue

Nevus Pathology

Skin Neoplasms

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Description based upon print version of record.

## Nota di contenuto

Cover; Title page; Copyright page; Contents; Dedication; Preface; Disclosure; About the Companion Website; Chapter 1: An Approach to the Clinical Diagnosis of Melanoma, Its Precursors, and Its Clinical Mimics; Introduction; Incidence and risk; Precursors to melanoma; Approach to the patient; Initial encounter; History; Physical examination; Approach to the individual pigmented lesion; Summary; Atlas of Clinical Lesions Correlating to Various Entities Discussed in the Text; Chapter 2: Freckles and Lentigines; Chapter 3: Benign Acquired Nevi

Chapter 4: Dermal Dendritic Melanocytic Proliferations/Dermal MelanocytosesChapter 5: Spitz Nevus; Chapter 6: Combined Nevus, Deep Penetrating Nevus, and Plexiform Spindle Cell Nevus; Chapter 7: Recurrent Melanocytic Nevus; Chapter 8: Congenital Nevi; Chapter 9: Dysplastic Melanocytic Nevi, De Novo Intraepidermal Epithelioid and Lentinginous Melanocytic Dysplasias, and Nevi at Specific Anatomic Sites; Chapter 10: Melanoma; Chapter 11: Conjunctival Melanocytic Proliferations; Chapter 2: Freckles and Lentigines; Freckles (ephelides); Clinical features; Histopathology (Figure 2.1)

Differential diagnosisDowling-Degos disease; Clinical features; Histopathology; Lentigines: Lentigo simplex and the lentiginoses; Clinical features; Histopathology (Figures 2.3A, B); Mucosal lentigines; Labial melanotic macule; Genital lentigines; Vulvar and penile melanosis; Acral lentigines; Melanotic macule of the nail matrix; Actinic (solar) lentigo; Clinical features; Histopathology (Figures 2.8, 2.9, 2.10, 2.11); Differential diagnosis; Pigmented actinic keratosis (Figure 2.14); PUVA-induced lentigines (PUVA therapy/tanning beds/xeroderma pigmentosum); Clinical features

Histopathology (Figure 2.15)Large cell acanthoma; Clinical features; Histology (Figures 2.12A, B, 2.13A, B); Becker nevus; Clinical features; Histology (Figure 2.16); Ink spot lentigo; Clinical features; Histology (Figures 2.17, 2.18); Melasma; Clinical features; Histopathology (Figures 2.19, 2.20A, B); Pathogenesis; Treatment; Albright syndrome; Clinical features; Histology; The cafe-au-lait macule; Clinical features (Table 2.2); Histopathology (Figures 2.21, 2.22, 2.23; Table 2.2); Postinflammatory hyperpigmentation; Clinical features; Histology (Figures 2.24, 2.25A, B)

Chapter 3: Benign Acquired NeviBroad overview of clinical features of the common acquired nevus (Table 3.1); Broad overview of the histologic features of the common acquired nevus (Table 3.1); Histopathology of the common acquired junctional nevus (Figures 3.1, 3.2; Table 3.1); Histopathology of the common acquired compound nevus (Figure 3.3; Table 3.1); Histopathology of the common acquired dermal nevus (Figures 3.4 through 3.10; Table 3.1); Other acquired benign nevi; Balloon cell nevus; Cockarde nevus; Nevus spilus; Problematic topics in the realm of the common acquired nevus Melanocytic nevi with focal atypical epithelioid cell components/inverted type A nevus/clonal nevi

## Sommario/riassunto

A thorough updating of this best-selling textbook, The Melanocytic Proliferations is the most comprehensive single-source treatment of the subject available. Presenting an experience- and evidence-based review of pigmented lesions encompassing the biology, diagnosis, and treatment of melanocytic proliferations and disorders, including malignant melanoma, this fully revised second edition contains three completely new chapters: Staging of Melanoma, Dermoscopy and its relationship to the histomorphology of select pigmented lesions, and

Confocal microscopy of melanoma subtypes. The text in