Record Nr. UNINA9910130880303321 Autore Ko Christine J Titolo Dermatopathology: diagnosis by first impression // Christine J. Ko, Ronald J. Barr Oxford;; New York;; Hoboken, NJ:,: Wiley-Blackwell,, 2011 Pubbl/distr/stampa **ISBN** 1-283-06400-6 9786613064004 1-4443-4021-2 1-4443-4023-9 Edizione [Second edition.] 1 online resource (297 pages): illustrations Descrizione fisica Altri autori (Persone) BarrRonald J Disciplina 616.5/071 616.5071 616.5075 Soggetti Skin - Diseases - Diagnosis Skin - Pathophysiology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes indexes. Dermatopathology: Diagnosis by First Impression, 2nd edition: Nota di contenuto Contents: Preface: Acknowledgments: 1: Shape on Low Power: Polypoid: Square/rectangular; Regular acanthosis; Pseudoepitheliomatous hyperplasia above abscesses; Proliferation downward from epidermis; Central pore; Palisading reactions; Space with a lining; Epidermal perforation; Cords and tubules; Papillated dermal tumor; (Suggestion of) vessels; Circular dermal islands; 2: Top-Down; Hyperkeratosis/parakeratosis: Upper epidermal change: Acantholysis: Eosinophilic spongiosis; Subepidermal space/cleft; Perivascular infiltrate Band-like upper dermal infiltrate; Interface reaction; Granular "material" in cells: "Busy" dermis: Dermal material: Change in the fat: 3: Cell Type: Clear; Melanocytic; Spindle; Giant; 4: Color-Blue; Blue tumor; Blue infiltrate; Mucin and glands or ducts; Mucin; 5: Color-Pink; Pink material; Pink dermis with vessels; Epidermal necrosis; Index by

Pattern; Index by Histological Category; Alphabetical Index

Sommario/riassunto

Although other Atlases exist, they are organized by disease. This atlas

takes the appearance as the starting point for learning how to differentiate similarly presenting problems. It concentrates on the most common diseases rather than being comprehensive, which can be confusing to the trainee. This new edition includes 15 new topics and all improved microphotographs.