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| 1. Record Nr. | UNISA990002555020203316 |
| Autore | DE PAOLA, Vincenzo |
| Titolo | Il fascismo nella provincia di benevento dal 1926 al 1943 / De Paola Vincenzo ; relatore Francesco Malgeri |
| Pubbl/distr/stampa | Salerno, 1972 |
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| 2. Record Nr. | UNINA9910810194403321 |
| Autore | Wick Mark R. <1952-> |
| Titolo | Neoplastic mimics in dermatopathology / / Mark R. Wick, M.D., James W. Patterson, M.D |
| Pubbl/distr/stampa | New York : , : Demos Medical Publishing, , 2013 |
| ISBN | 1-61705-176-4 |
| Descrizione fisica | 1 online resource (xi, 194 pages) : color illustrations |
| Collana | Pathology of neoplastic mimics series |
| Altri autori (Persone) | PattersonJames W <1946-> (James Willis) |
| Disciplina | 616.5 |
| Soggetti | Skin - Diseases - Diagnosis
Skin - Pathophysiology |
| Lingua di pubblicazione | Inglese |
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| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Cover; Title; Copyright; Dedication; Contents; Preface; Acknowledgment; Chapter 1: Neoplastic Mimics: Overview; Philosophical and Practical Issues; Topographic Distribution and Biologic Nature of "Pseudotumors"; Idiopathic Pseudoneoplasms; Developmental Pseudoneoplasms; "Functional" Pseudoneoplasms; Iatrogenic Pseudoneoplasms; Infectious Pseudoneoplasms; Chapter 2: |

Pseudoneoplastic Mimics of Epithelial Tumors in the Skin;
 Pseudocarcinomatous (Pseudoepitheliomatous) Epidermal Hyperplasia;
 Pseudocarcinomatous Hyperplasia in Chronic Aseptic Dermatitis;
 Pseudocarcinomatous Hyperplasia in Association with
 Neoplasms; Pseudocarcinomatous Hyperplasia in Cutaneous Infections;
 Potential Mechanisms for Cutaneous Pseudocarcinomatous Hyperplasia;
 Pathologic Findings in Pseudocarcinomatous Hyperplasia and
 Differential Diagnosis with True Carcinomas; Epidermal Nevi and "Der
 Wulst"; Reactions to Monsel's Solution; Selected Bullous Dermatoses;
 Adnexal Nevi and other Pseudoneoplastic Appendageal Lesions; Sweat
 Glandular Proliferations; Basaloid Follicular Hamartoma; Sebaceous
 Proliferations
 Chapter 3: Imitators of Regressing and Regressed Melanocytic
 Neoplasms; Chapter 4: Pseudoneoplastic Mesenchymal Lesions;
 Pseudoneoplastic Vascular Proliferations of the Skin;
 Acroangiodermatitis and Acral Capillary Angiomatosis; Pigmented
 Purpura (Majocchi-Schamberg Disease); Proliferative Scars;
 Intravascular Papillary Endothelial Hyperplasia (Masson's Lesion);
 Angiokeratoma; Bacillary Angiomatosis; Telangiectasias;
 Pseudosarcomatous Polyps; "Inflammatory Pseudotumors" of the Skin;
 Proliferative Noninfectious Granulomatous Lesions; Other
 Pseudoneoplastic Reactions to Infection
 "Histoid" Leprosy; Nonlepromatous Mycobacterial Pseudotumors of the
 Skin; Hamartomatous Mesenchymal Lesions of the Skin; Fibrous
 Hamartoma; Smooth Muscle Hamartomas and "Becker's Nevi";
 Rhabdomyomatous Mesenchymal Hamartomas; Idiosyncratic
 Proliferative Mesenchymal Reactions to Injury; Nodular (Proliferative;
 Pseudosarcomatous; Infiltrative) Fasciitis; Postoperative Spindle Cell
 Nodules; Keloids; Ruptured and Proliferating Ganglion Cysts; Chapter 5:
 Pseudoneoplastic Neurocutaneous Rests and Ectopias; Rudimentary
 Meningocele (Meningoepitheliomatous Hamartoma)
 Cutaneous Glial Heterotopia ("Nasal Glioma"); Chapter 6:
 Pseudoneoplastic Lymphoreticular Infiltrates of the Skin;
 Pseudoneoplastic Lymphoreticular Infiltrates: An Overview;
 Nonneoplastic Conditions Producing "Lichenoid" Infiltrates that
 Simulate Cutaneous T-Cell Lymphoma; Other Nonneoplastic Lymphoid
 Infiltrates that may Mimic Hematologic Lesions; Lupus Profundus and
 "Cytophagic Panniculitis"; "Reactive Angioendotheliomatosis";
 Cutaneous Cellular Responses to Hematopoietic Colony-Stimulating
 Agents; Other Nonneoplastic CD30+ Cutaneous Eruptions; Kimura's
 Disease
 Plasma Cell Infiltrates of the Skin and Mucosae that can Imitate
 Plasmacytomas

Sommario/riassunto

Virtually all sites in the human body can host lesions that simulate neoplasms, and many of these "pseudotumors" can simulate neoplasms on all levels of analysis-- clinical, radiologic, and pathologic-- thus they represent particular diagnostic pitfalls for the pathologist that can ultimately lead to therapeutic misdirection. This book provides the pathologist with detailed morphologic descriptions and diagnostic guidance in recognizing these neoplastic mimics as they occur in the skin. In addition, descriptions and diagnostic guidance are provided for the range of skin lesions that may mimi