

1. Record Nr.	UNINA9910300336503321
Autore	Baykal Can
Titolo	Clinical Atlas of Skin Tumors / / by Can Baykal, K. Didem Yazganolu
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
ISBN	3-642-40938-5
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (509 p.)
Disciplina	610 616.5 616.99477 616994
Soggetti	Dermatology Oncology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	BENIGN SKIN TUMORS -- Epidermal Benign Tumors -- Epidermal Precancerous Lesions and in Situ Malignancies of Skin -- Nevo-Melanocytic Benign Tumors -- Cutaneous Cysts -- Cutaneous Adnexial Tumors -- Benign Vascular Tumors Of The Skin -- Benign Neural Tissue Tumors -- Benign Fibrohistiocytic Tumors -- Mastocytosis -- Subcutaneous Fat Tissue Tumors -- MALIGNANT SKIN TUMORS -- Malignant Epithelial Tumors -- Malignant Melanoma -- Sarcomatous Tumors of Skin -- Cutaneous Lymphomas -- Histiocytosis -- Cutaneous Metastasis -- Predilection sites of skin tumors.
Sommario/riassunto	Skin tumors are very often encountered in clinical practice but can be difficult to diagnose since the skin's histological complexity gives rise to many types and subtypes. This superb atlas presents an unrivalled wealth of original high-quality clinical photographs of almost all benign and malignant skin tumors. The diverse subtypes and clinical forms, including different localizations, are depicted, and careful attention is paid to evolution and follow-up. While the main focus is on the clinical presentation as reflected in the photographs, diagnostic clues and management considerations are also summarized in a straightforward,

readily understandable way. The atlas has been designed so that it will meet clinical needs and allow rapid identification of clues relevant to daily practice. Clinical Atlas of Skin Tumors will be valuable for all dermatologists in training, as well as for those who are already established in the profession or in allied specialties such as plastic surgery and oncology.
