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Titolo	Skin disease in organ transplantation // edited by Clark C. Otley ... [et al.]
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Edizione	[1st ed.]
Descrizione fisica	1 online resource (xxi, 353 pages) : digital, PDF file(s)
Altri autori (Persone)	OtleyClark C. <1964->
Disciplina	616.5/071
Soggetti	Skin - Diseases - Etiology Immunosuppressive agents - Side effects Transplantation of organs, tissues, etc
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Transplant dermatology: an evolving dynamic field -- Transplant medicine and dermatology -- Pathogenic factors in transplant dermatology -- Cutaneous effects of immunosuppressive medications -- Infectious diseases of the skin in transplant dermatology -- Benign and inflammatory skin diseases in transplant dermatology -- Cutaneous oncology in transplant dermatology -- Special scenarios in transplant cutaneous oncology -- Educational, organizational, and research efforts in transplant dermatology.
Sommario/riassunto	Skin disease is a serious long-term problem for the recipients of solid organ transplants. The potent systemic immunosuppression therapy necessary to sustain a life-saving solid organ transplant is associated with many adverse cutaneous effects, including significantly increased

rates of cutaneous malignancies, difficult-to-treat cutaneous infections, and cutaneous adverse manifestations of multiple medications. This book is the first scholarly compilation of the knowledge base surrounding the care of solid organ transplant recipients with dermatologic diseases. Supplemented with dozens of full-color photographs, this work brings together decades of knowledge into a cohesive format and establishes transplant dermatology as an important subspecialty within the field of dermatology and transplant medicine. *Skin Disease in Organ Transplantation* is an outstanding resource for transplant providers and dermatologists to determine the optimal diagnostic and therapeutic approach to the difficult problems of cutaneous disease in organ transplant recipients.

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