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Titolo	Skin Diseases in the Immunosuppressed // edited by Oscar R. Colegio
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Descrizione fisica	1 online resource (x, 211 pages)
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Nota di contenuto	The Immune System: Structure, Function, and Roles in Skin Disease. - Skin Diseases in Primary Immunodeficiencies -- Skin Diseases Associated with HIV Disease -- Benign Cutaneous Eruptions After Transplantation.- Cutaneous Malignancies in Solid Organ Transplant Recipients.- Skin Diseases Associated with Stem Cell Transplantation. - Skin Cancers Associated With Lymphoid Malignancies.- Skin Diseases Associated with Biologic Therapies.- Virally Induced Cancers. - Immunosenescence and Cutaneous Malignancies. .
Sommario/riassunto	In this book, expert dermatologists review state of the art knowledge concerning the clinical presentation and management of cutaneous diseases that develop in immunosuppressed individuals, including transplant recipients, those with primary immunodeficiencies, and HIV sufferers. Throughout the book, correlations are made with iatrogenic, primary, and acquired immunodeficiencies. A major aim is to enable dermatologists to identify the specific immunosuppressant responsible for a specific adverse effect, whether benign or malignant, in patients receiving a complex medication regimen in the setting of transplantation. Further, the book will help the dermatologist to distinguish the cutaneous adverse effects of antiviral agents from effects arising directly from advancing HIV disease. Recognition of the

cutaneous manifestations of often less common primary immunodeficiencies will also be emphasized. A final goal is to improve patient outcomes by providing dermatologists with treatment strategies for skin disease arising in the immunosuppressed state. This book will be invaluable for a broad audience, from practicing dermatologists to medical and dermatology residents.

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