

1. Record Nr.	UNINA9911020074503321
Titolo	Surgical management of vitiligo / / edited by Somesh Gupta ... [et al.]
Pubbl/distr/stampa	Malden, Mass., : Blackwell Pub., 2007
ISBN	9786610748846 9781280748844 1280748842 9780470764312 0470764317 9780470987568 0470987561 9781405173384 1405173386
Descrizione fisica	1 online resource (322 p.)
Altri autori (Persone)	GuptaSomesh
Disciplina	616.5/5
Soggetti	Vitiligo - Surgery Dermatology
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.
Nota di contenuto	Surgical Management of Vitiligo; Contents; List of contributors; Foreword; Preface; Section 1 Pathogenesis and medical treatment; 1 Pathogenesis of vitiligo; 2 Understanding the mechanism of repigmentation in vitiligo; 3 Classification of vitiligo; 4 Medical treatment of vitiligo; Section 2 Overview of surgical management; 5 History and chronology of development of surgical therapies for vitiligo; 6 The concept of stability of vitiligo; 7 Patient selection and preoperative information in surgical therapies for vitiligo; 8 Classification of surgical therapies for vitiligo 9 Surgical management of vitiligo and other leukodermas: evidence-based practice guidelines10 Evaluation of outcome in surgical therapies for vitiligo; Section 3 Tissue grafting; 11 Minigrafting for vitiligo; 12 Suction blister epidermal grafting; 13 Thin split-thickness skin grafts for vitiligo; Color Plates; 14 Treatment of leukoderma by

transplantation of ultra-thin epidermal sheets; 15 Transplantation of hair follicles for vitiligo; 16 Mesh grafts for vitiligo; 17 Flip-top pigment transplantation; 18 Ultrasonic abrasion and seed grafts for vitiligo 19 Complications and limitations of melanocyte transplantationSection 4 Cellular grafting; 20 Treatment of leukoderma by transplantation of basal cell layer suspension; 21 Setting up a tissue culture laboratory; 22 Treatment of leukoderma by transplantation of cultured autologous melanocytes; 23 Transplantation of in vitro cultured epithelial grafts for vitiligo and piebaldism; 24 Simplifying the delivery of cultured melanocytes and keratinocytes for grafting patients with vitiligo; 25 Safety concerns in transplantation of in vitro cultured cellular grafts; Section 5 Special issues 26 Post-surgery patient information27 Surgical management of lip vitiligo; 28 Surgical management of vitiligo of eyelids and genitals: special issues; 29 Surgical management of acral vitiligo; 30 Surgical management of leukotrichia; 31 Surgical treatments of leukodermas other than vitiligo vulgaris; Section 6 Miscellaneous; 32 Micropigmentation; 33 Laser for repigmenting vitiligo; 34 Application of lasers in transplantation procedures for vitiligo; 35 Combining medical and surgical therapies; 36 Surgical depigmentation of vitiligo: bleaching cream, laser and cryosurgery 37 Future directions in surgical management of vitiligo38 Informed consent; Index

Sommario/riassunto

Although vitiligo has traditionally been very difficult to treat, a new breakthrough surgical treatment is expanding options for practitioners and patients. Standard treatments depend on the severity of the condition and the patient's feelings of disfigurement. Cover-up cosmetics work well for some people. Other more sophisticated forms of treatment include gradually developing color back in the depigmented areas (repigmentation) by PUVA or other ultraviolet light treatments, but this is extremely slow and intensive, often requiring several hundred treatments. This new form of treatment, w

2. Record Nr.	UNINA9911048000003321
Autore	Primus Carolyn M
Titolo	Ceramics in Dentistry : Materials, Manufacturing, and Clinical Applications
Pubbl/distr/stampa	Newark : , : John Wiley & Sons, Incorporated, , 2026 ©2026
ISBN	1-119-43653-2 1-119-43649-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (417 pages)
Disciplina	617.695
Soggetti	Dental ceramics Dental materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	An up-to-date and authoritative treatment of the use of ceramics in dentistry In Ceramics in Dentistry , experienced dental materials consultant, inventor, and researcher, Dr.Carolyn Primus, delivers a comprehensive review of the contemporary and historical uses of ceramics in dentistry.