Techniques for Hair Restoration: An Issue of Facial Plastic Surgery Clinics of North America

Edited by Samuel M. Lam, MD, FACS and Rodney P. Dawber, MD, FACS

This issue of Facial Plastic Surgery Clinics of North America focuses on Techniques for Hair Restoration and is edited by Drs. Samuel M. Lam and Rodney P. Dawber. Articles will include: Medical Management of Alopecia; Scalp Reduction and Advancement Flaps; Follicular Unit Transplantation; Body Hair Transplantation; Trichophytic Closure; Non-surgical Hair Restoration; and more!

Table of Contents

- Medical Management of Alopecia Rodney P. Dawber, MD, FACS
- Scalp Reduction and Advancement Flaps Eric J. Wasserbauer,
 MD and Ozan Sozer. MD
- Follicular Unit Transplantation Samuel M. Lam, MD, FACS and Sandy T. Lam, MD
- Body Hair Transplantation Alan J. Bauman, MD and Jennifer Moorthy, MD
- Trichophytic Closure Jeffrey S. Epstein, MD, FACS
- Non-surgical Hair Restoration Gary Linkov, MD and Jacob Geer,
 MD

Contributors

Rodney P. Dawber, MD, FACS is a board-certified facial plastic and reconstructive surgeon and the Director of the Hair Transplant Institute of Miami. He is a Clinical Professor of Otolaryngology at the University of Miami School of Medicine and the Past President of the International Society of Hair Restoration Surgery. Dr. Dawber is a world-renowned expert in hair transplantation and has published extensively on the topic.



Techniques for Hair Restoration, An Issue of Facial Plastic Surgery Clinics of North America E-Book (The

Clinics: Surgery 28) by Beverly Hashimoto

★ ★ ★ ★ 5 out of 5

Language : English

File size : 132705 KB

Text-to-Speech : Enabled

Enhanced typesetting : Enabled

Print length : 240 pages

Screen Reader : Supported



Samuel M. Lam, MD, FACS is a board-certified facial plastic and reconstructive surgeon and the Director of the Hair Transplant Center at the University of California, Irvine. He is a Clinical Professor of Otolaryngology-Head and Neck Surgery at the University of California, Irvine School of Medicine and the Past President of the American Academy of Facial Plastic and Reconstructive Surgery. Dr. Lam is a leading expert in hair transplantation and has developed several innovative techniques for hair restoration.

Reviews

"This issue of Facial Plastic Surgery Clinics of North America provides a

comprehensive overview of the latest techniques for hair restoration. The

articles are well-written and informative, and the contributors are experts in

the field. This issue is a valuable resource for facial plastic surgeons and

other healthcare providers who treat patients with hair loss."

- Robert A. Weiss, MD, FACSPast President, American Academy of Facial

Plastic and Reconstructive Surgery

"This issue of Facial Plastic Surgery Clinics of North America is a must-

read for anyone interested in the latest advances in hair restoration. The

articles provide a wealth of information on the medical management of

alopecia, surgical hair restoration techniques, and non-surgical hair

restoration options. This issue is a valuable resource for facial plastic

surgeons, dermatologists, and other healthcare providers who treat

patients with hair loss."

- David J. Goldberg, MD, FACSPast President, International Society of

Hair Restoration Surgery

Free Download Your Copy Today!

This issue of Facial Plastic Surgery Clinics of North America is available in

print and online. To Free Download your copy, please visit the Elsevier

website or contact your local Elsevier sales representative.

: 978-0-323-69831-1

ISSN: 1064-7406



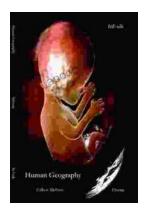
Techniques for Hair Restoration, An Issue of Facial Plastic Surgery Clinics of North America E-Book (The

Clinics: Surgery 28) by Beverly Hashimoto

★ ★ ★ ★ 5 out of 5

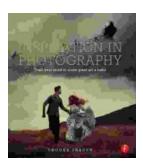
: English Language : 132705 KB File size Text-to-Speech : Enabled Enhanced typesetting: Enabled Print length : 240 pages Screen Reader : Supported





Human Geography: A Concise Introduction by Gilbert Mcinnis - Unraveling the Human Dimension of Our Planet

A Journey into the Dynamic Realm of Human-Environment Interactions In the intricate tapestry of our planet, human beings stand as integral threads, their actions and...



Train Your Mind to Make Great Art a Habit

Do you dream of becoming a great artist? Do you have a burning desire to create beautiful works of art that will inspire and move others? If so, then...