信赖你,信赖保妥适®

联合治疗

联合治疗的原因 情绪美学—综合治疗打造完美容颜

MD Codes TM

LESS SAGGY 改善松弛

MD Codes TM

LESS TIRED 改善倦容

MD Codes TM

LESS ANGERY 改善怒容

MD Codes TM

LESS SAD 改善愁容



Step 1:

改善负面情绪 Change negative message

MD Codes TM

SLIMMER 脸更小巧

MD Codes TM

MORE ATTRACTIVE 更有吸引力

MD Codes TM

YOUNGER 脸更年期

MD Codes TM

MORE FEMININE 更女性化



Step 2:

加强正面信息 Input positive message

面部年轻化新进展:A型肉毒毒素、 透明质酸真皮填充物及联合疗法-推荐共识

COSMETIC

Advances in Facial Rejuvenation: Botulinum Toxin Type A, Hyaluronic Acid Dermal Fillers, and Combination Therapies—Consensus Recommendations

Jean D. A. Carruthers, M.D. Richard G. Glogau, M.D. Andrew Blitzer, M.D., D.D.S., and the Facial Aesthetics Consensus Group Faculty

Vancouver, Canada; San Francisco, Calif.; and New York, N.Y. Background: Facial aesthetics and rejuvenation are evolving rapidly due to changes in products, procedures, and patient demographics. Clinicians can benefit from ongoing guidance on products, tailoring treatments to individual patients, treating multiple facial areas, and using combinations of products and ways to optimize outcomes.

Methods: A multidisciplinary group of aesthetic treatment experts convened to review the properties and uses of botulinum toxin type A (BoNTA) and hyaluronic acid fillers and to update consensus recommendations for facial rejuveration using these two types of products. The group considered paradigm shifts in facial aesthetics; optimal techniques for using BoNTA and hyaluronic acid fillers alone and in combination; the influence of patient sex, ethnicity, cultural ideals, and skin color on treatment; general techniques; patient education and counseling; and emerging trends and needs in facial rejuvenation. Results: The group provided specific recommendations by facial area, focusing on relaxing musculature, restoring volume, and recontouring using BoNTA and hyaluronic add fillers alone and in combination. For the upper face, BoNTA remains the cornerstone of treatment, with hyaluronic acid fillers used to augment results. These fillers are central to the midface because of the need to restore volume. BoNTA and hyaluronic acid in combination can improve outcomes in the lower face.

Conclusions: Optimal outcomes in facial aesthetics require in-depth knowledge of facial aging and anatomy, an appreciation that rejuvenation is a three-dimensional process involving muscle control, volume restoration, and recontouring, and thorough knowledge of properties and techniques specific to each product in the armamentarium. (Plast. Remostr. Surg. 121 (Suppl.): 5S, 2008.)

bustaniial and rapid change typifies the field of facial aesthetics and rejuvenation as physicians and patients continue their quest for minimally invasive yet highly effective and safe approaches to mitigate the signs of facial aging. ¹² In 2004, the publication Consensus Recommendations on the Use of Boulinum Toxin Tybe A in Facial

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The faculty of the Facial Aesthetics Consensus Group is listed in an Appendix at the end of this article. Copyright ©2008 by the American Society of Plastic Surgeons

Copyright ©2008 by the American Society of Pla DOI: 10.1097/PRS.0b013e31816de8d0 Aesthetics provided guidance on the use of the Booto Formulation (Botox Cosmetic; Allergan, Inc., Irvine, Calif.) of botulinum toxin type A (BoNTA).³ Statistics for 2006, the latest available, show that BoNTA injection continues to be the single most common aesthetic procedure performed in men and women in the United States, but that its use is accompanied by growth in the use of other modalities, including dermal fillers.⁴

Disclosures: The faculty's financial relationships or relationships to products or devices they or their spouse/life partner have with commercial interests related to the content of this continuing medical education activity are listed in an Appendix at the end of this article.

- ・面部年轻化治疗中一个重要的转变
 - 由关注面部高动力皱纹和制动协 同肌群的二维概念
 - 发展到综合考虑面部老年化改变 的三维概念

肉毒毒素和透明质酸填充物的联合使用,可以延长治疗效果的维持时间。

亚洲人面部注射美容治疗策略共识

DOI 10.1007/s00266-016-0608-y



ORIGINAL ARTICLE

NON-SURGICAL AESTHETIC

Consensus on Current Injectable Treatment Strategies in the Asian Face

Woffles T. L. Wu¹ · Steven Liew² · Henry H. Chan³ · Wilson W. S. Ho⁴ · Nantapat Supapannachart⁸ · Hong-Ki Lee⁶ · Adri Prasetyo⁷ · Jonathan Nevin Yu⁸ · John D. Rogers⁹ · Asian Facial Aesthetics Expert Consensus Group



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Abstract

injectable esthetic facial treatments are increasing in Asia. practice were developed following discussions regarding The structural and anatomical features specific to the Asian face, and differences from Western populations in facial literature, and the experts' clinical experience. aging, necessitate unique esthetic treatment strategies, but Results The indications and patterns of use of published recommendations and clinical evidence for injectable treatments vary among patients of different ages, injectable treatments in Asians are scarce.

Method The Asian Facial Aesthetics Expert Consensus Group met to discuss current practices and consensus opinions on the cosmetic use of botulinum toxin and hyaluronic acid (HA) fillers, alone and in combination, for facial lower face of patients aged 18 to >55 years are presented.

On behalf of the Asian Facial Applietics Expert Consensus Group. The members of the Asian Facial Aesthetics Expert Consensus Group are given in Appendix.

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- Regional Medical Affairs, Allergas Asia Pacific, Singapore, Singapore

applications in Southeastern and Eastern Asians. Consensus Background The desire for and use of nonsurgical opinions and statements on treatment aims and current pre-meeting and meeting survey outcomes, peer-reviewed

and among Asian countries. The combination use of botulinum toxin and fillers increases as patients age. Treatment aims in Asians and current practice regarding the use of botulinum toxin and HA fillers in the upper, middle, and Conclusions In younger Asian patients, addressing proportion and structural features and deficiencies are important to achieve desired esthetic outcomes. In older patients, maintaining facial structure and volume and addressing lines and folds are essential to reduce the appearance of aging. This paper provides guidance on treatment strategies to address the complex eatheric requirements in Asian nationts of all ages. Level of Evidence V. This journal requires that the authors assign a level of evidence to each article. For a full description of these Evidence-Based Medicine ratings, please refer to the Table of Contents or the online Instructions to Authors www.springer.com/00266.

Keywords - Facial eitheries - Fighetic outcomes Treatment strategies - Hyaluronic acid fillers - Botulinum toxin - Aging

Introduction

The advent of safe and predictable injectable agents, expanded indications for their use, and improved understanding of their role in facial volumization, has helped

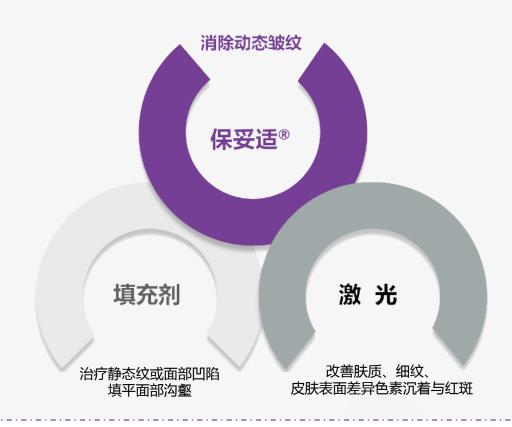
Springer

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・亚洲人治疗目的

- 亚洲人面部美容治疗是为了干净、 年轻、白皙的皮肤以及顺滑、中线 特征明显的椭圆形脸蛋;
- 全面部方法需达到一个平衡、和谐、 更三维的面部外观;
- 使用肉毒毒素和透明质酸行全面部 治疗旨在达到最美的同时保持亚洲 人独有的外观。

保妥适®,面部美容第一步



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