



SCALE Up Webinar Series- Biostimulatory Fillers in 2022



April 20, 2022

Provider-ship: This activity is jointly provided Medical Education Resources, Inc., a non-profit medical education company, and The Symposium for Cosmetic Advancements & Laser Education (SCALE).

Target Audience: This activity has been designed to meet the educational needs of primary care physicians, specialty physicians (dermatology, plastics, ENT, oculoplastic), physician assistants, nurse practitioners, registered nurses, allied health professionals.

Statement of Need: There is a lack of deep understanding about when and how to use toxins and fillers and often aesthetic professionals are not familiar enough with contracting approaches to global rejuvenation and combination therapies. Clinicians need to remain current with the various approaches and techniques available.

Program Overview: During this webinar, participants will gain knowledge on new and emerging fillers. A review of current and emerging biostimulatory fillers will provide clinicians with the appropriate treatment path for their patients.

Educational Objectives: After completing this activity, the participant should be better able to:

- Review the latest techniques and best practices for toxin placement
- Compare current and new toxins
- Discuss dosing and dilution of botulinum treatment for aesthetic indications on the face
- Discuss marketing trends for the cosmetic practice

Accreditation Statement



JOINTLY ACCREDITED PROVIDER™
INTERPROFESSIONAL CONTINUING EDUCATION

In support of improving patient care, this activity has been planned and implemented by Medical Education Resources (MER) and SCALE. MER is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Physician Credit Designation

Medical Education Resources designates this live activity for a maximum of 1.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nursing Credit Designation

Medical Education Resources designates this live activity for a maximum of 1.5 ANCC nursing contact hours. Nurses will be awarded contact hours upon successful completion of the activity.

American Academy of Nurse Practitioners Designation (AANP)

The American Academy of Nurse Practitioners (AANP) Certification Board recognizes and accepts continuing education (CE) 1.5 contact hours from activities approved by AMA, ACCME, ANCC, AANP, AAFP and AACN.

Physician Assistant Credit Designation (AAPA)

Medical Education Resources has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 1.5 AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation.

Disclosure of Conflicts of Interest

Medical Education Resources insures balance, independence, objectivity, and scientific rigor in all our educational activities. In accordance with this policy, MER identifies conflicts of interest with its instructors, content managers, and other individuals who are in a position to control the content of an activity. Conflicts are resolved by MER to ensure that all scientific research referred to, reported, or used in a CME activity conforms to the generally accepted standards of experimental design, data collection, and analysis. MER is committed to providing its learners with high-quality CME activities that promote improvements or quality in health care and not the business interest of a commercial interest.

The **faculty** reported the following financial relationships with commercial interests whose products or services may be mentioned in this CME activity:

<i>Name of Faculty</i>	<i>Reported Financial Relationship</i>
Brian S. Biesman, MD, FACS	Research: Allergan, Cytrellis, ENDO, Galderma, Merz, Pulse, Razel, Revance, Revision, Sofwave, Solta, ZO Skin Consulting Fees: Allergan, Cytrellis, ENDO, Exploramed, Galderma, L'Oreal, Merz, NC8, Recros, Revance, Revision, RVL, Solta Speakers' Bureau: Allergan, Cytrellis, Galderma, Merz, Revance, Revision, RVL/Upneeq, Solta
Michael H. Gold, MD	Consulting Fees: Aerolase, Aesthetic Management Partners (AMP), Aesthetic Bio Medical, Alastin, Allergan Aesthetics, Amiral, Bausch Health, BrandMD, Crom, Dermaroller, Endo Aesthetics, EndyMed, Galderma, Hugel, InMode, Leo Pharm, Lumenis, Merz, Mindera, MTF, NanoPass, Neauvia, Nutrafol, Pierre Fabre / Glytone, Revision, Prescriber's Choice, Revance, Revision Skin Care, Rohrer Aesthetic, Sciton, Sensus, Senté, Skinbetter Science, SkinCeuticals, Skin Medica, Sofwave, Soliton, Stratpharma, Suneva, Topix, Venus Concept
John P. Fezza, MD	Grants/Research Support: Allergan Consulting Fees: Allergan, Revance, Merz Speakers' Bureau: Allergan Ownership Interest/Shareholder: Visant Medical, Arya Medical Royalty/Patent Holder: Visant Medical, Arya Medical
Tim Sawyer	Ownership Interest/Shareholder: Crystal Clear

The **content managers** reported the following financial relationships with commercial interests whose products or services may be mentioned in this CME activity:

<i>Name of Content Manager</i>	<i>Reported Financial Relationship</i>
Planners from SCALE	No financial relationships to disclose
Planners from MER	No financial relationships to disclose

Disclaimer:

The content and views presented in this educational activity are those of the authors and do not necessarily reflect those of Medical Education Resources, SCALE and the educational supporters. The authors have disclosed if there is any discussion or published and/or investigational uses of agents that are not indicated by the FDA in their presentations. The opinions expressed in this educational activity are those of the faculty and do not necessarily represent the views of Medical Education Resources, SCALE, and the educational supporters. Before prescribing any medicine, primary references and full prescribing information should be consulted. Any procedures, medications, or other courses of diagnosis or treatment discussed or suggested in this activity should not be used by clinicians without evaluation of their patient's conditions and possible contraindications or dangers in use, review of any applicable manufacturer's product information, and comparison with recommendations of other authorities. Information presented in this activity is not meant to serve as a guideline for patient management