



SCALE 2022
May 11-15, 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).

Education Grant: This activity is supported by educational grants from AbbVie Inc., Almirall, LLC, Bausch Health, LLC, Endo Aesthetics, LLC, Evolus, Galderma, Merz North America, Inc., Sun Pharma, and Suneva Medical. This activity is supported by in-kind product from AbbVie Inc., Endo Aesthetics, LLC, Evolus, Galderma, Merz North America, Inc., MTF Biologics, Revance Aesthetics, and Suneva Medical. Full notification of commercial support and educational grants will be provided in the final course syllabus.

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: Cosmetic dermatology procedures and treatment options in injectables, devices and minimally invasive techniques have continued to dramatically increase in popularity in recent years. With an abundance of cosmetic dermatology procedures and treatment options for patients to choose from, it is imperative that medical practitioners are familiar with the scientific evidence, efficacy and safety of the different treatments to best meet their patients' needs.

In addition, dermatologic conditions such as atopic dermatitis, psoriasis, acne, rosacea and skin cancers significantly impair quality of life, compromising the economic, social, and physical well-being of patients. To provide the best patient care, the dermatology community continues to pursue novel therapies and strategies to improve the quality of life for patients dealing with these dermatologic diseases. As such, educational opportunities are needed to provide updates to dermatologists and healthcare professionals that treat these dermatologic conditions.

Program Overview: The Symposium for Cosmetic Advances & Laser Education (SCALE) will discuss trends in cosmetic medicine and medical dermatology, while taking care to educate attendees on the science behind the multitude of procedures and treatment options available. SCALE will also provide innovative education, skills and techniques that attendees can immediately adapt into their current practice environment to provide safe, effective, and high-level patient care. This will be done utilizing several proven learning techniques, such as cadaver dissection sessions, live demonstrations on patients, expert panel discussions, and didactic lectures.

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

- Compare new and emerging therapies for Atopic Dermatitis (AD)
- Discuss available laser and light technologies for facial rejuvenation, skin resurfacing, treatment of scars, rosea, psoriasis, acne and other dermatologic conditions
- Review treatment options related to emerging therapies for the treatment of actinic keratosis and design treatment strategies for patients to reduce risk of squamous cell carcinoma
- Discuss advances in treatment of Non-Melanoma Skin Cancer and keloids
- Discuss application for various neurotoxins, dermal fillers, surgical and minimally invasive treatments for facial rejuvenation and elimination of submental fat
- Discuss indications, contraindications, and properties of filling agents currently approved for use in the US
- Review the latest strategies and injection techniques for specific regions including the aging face

- Recognize strategies and treatments for a diverse patient population including ethnic and gender differences
- Review treatment options for patients with hair loss
- Compare and contrast available options for non-invasive body contouring
- Discuss combination treatments as appropriate to improve patient satisfaction
- Review the prevalence, severity, and impact of primary axillary hyperhidrosis and other common forms of hyperhidrosis
- Review the latest advanced techniques in lasers, light, ultrasound, and radiofrequency devices
- Identify the current and emerging therapies available to manage moderate to severe psoriasis
- Review treatment strategies, based on knowledge of the indications, efficacy, and risks of available rosacea therapies, to achieve therapeutic goals in rosacea treatment
- Discuss indications, contraindications, and properties of existing and emerging neuromodulators and dermal fillers
- Review the novel injectable treatment option for the treatment of cellulite.
- Review the anatomy and injection techniques for specific regions of the face including the chin, jawline and brow
- Review the latest developments in non-surgical treatments for facial aesthetics, to include chemical peels, medications, and cosmeceuticals
- Discuss strategies for preventing or resolving legal issues in cosmetic medicine
- Review best practices for office administration
- Identify emerging trends in cosmetic medicine

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 26 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 26 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) 26 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 26 AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation.