

RESEARCH IN CUTANEOUS SURGERY MINISYMPOSIUM  
SOCIETY FOR INVESTIGATIVE DERMATOLOGY (SID) 2021  
Pre-recorded Virtual Session  
May 3, 2021 - May 8, 2021

The Research in Cutaneous Surgery Mini-symposium is a forum for clinically relevant, patient-directed research in dermatologic surgery, including cancer surgery, laser surgery, and cosmetic surgery. With a primary emphasis on clinical research, the symposium aims to highlight clinical trials on procedure safety and effectiveness, as well as epidemiologic investigations, outcomes, and guidelines research. As research in cutaneous surgery is a growing field, the symposium also serves to bring together investigators to facilitate future collaborations.

Moderator: Murad Alam, MD

**Predictors of Sentinel Lymph Node Biopsy Positivity in Cutaneous Adnexal Tumors**

Raghav Tripathi, MPH

**Improved Survival Outcomes in Merkel Cell Carcinoma on the Basis of Anatomic Location**

Abu J. Zaidi, BA

**Cumulative Ultraviolet Radiation Exposure is Associated with both Increased Melanoma and Non-Cutaneous Cancer Risk**

Michael S. Chang, BA

**Patients' Attitudes Towards Active Surveillance for Basal Cell Carcinoma**

Joohee Han, MD

**Outcomes Reported in Clinical Trials of Basal Cell Carcinoma: A Systematic Review**

Sarah A. Ibrahim, BA

**Outcomes of Surgical Correction of Facial Morphea: A Cross-Sectional Analysis**

Heidi Jacobe, MD, MSCS; Adrienne Joseph, BS; Laila Abbas, BA

**Validated Outcome Measures and Post-Surgical Scar Assessment Instruments in Eyelid Surgery: A Systematic Review**

Diya Ramanathan, BA

**Platelet Rich Plasma for Treating Female Androgenic Alopecia: A Systematic Review**

Gabriela E. Beraja, MS

**Incidence of Cicatricial Alopecia Among New Alopecia Patients Undergoing Platelet Rich Plasma**

Isabel M. Pupo Wiss, BS

**A Systematic Review of Autologous Adipose-Derived Stromal Vascular Fraction (SVF) for the Treatment of Non-Cicatricial Alopecia**

Bianca Y. Kang, BS

**Qualitative Assessment of Patient Values in Decision Making for Alopecia Areata: Preliminary Results**

Jane J. Han, BS