2021 Ogura Lectureship & Resident Research Day
Friday, June 18, 2021

8:00  WELCOME AND INTRODUCTION
Craig A. Buchman, MD, FACS
Lindburg Professor and Chairman of Otolaryngology

8:10  REMARKS CONCERNING RESIDENT RESEARCH
Jay F. Piccirillo, MD, FACS
Professor and Vice Chairman of Research

8:15  Thinking about Thinking: Cognitive Bias and Medical Error
2021 OGURA LECTURER - Ellis M. Arjmand, MD, PhD, MMM, Surgeon-in-Chief at Children’s Hospital New Orleans; Clinical Professor of Otolaryngology-Head and Neck Surgery at Louisiana State University Health Sciences Center; Adjunct Professor of Otolaryngology at Tulane University School of Medicine.

Research Presentations

9:30  Ricardo Ramirez, MD, MSCI
Mentor: Jose Zevallos, MD, MPH
Surgical Drain Fluid as a Novel Liquid Biopsy Analyte to Measure Postoperative Minimal Residual Disease in HPV+ Oropharyngeal Cancer

9:39  Allison Slijepcevic, MD
Mentor: John Chi, MD, MPHS
A Contemporary Review of the Role of Facial Prostheses in Complex Facial Reconstruction: A Discussion of Benefits and Challenges to their Use

9:48  Carla Valenzuela, MD, MSCI
Mentors: Jeffrey Lichtenhan, PhD, and Mark Rutherford, PhD
Is Cochlear Synapse Loss an Origin of Low-Frequency Hearing Loss in Endolymphatic Hydrops?

9:57  Ben Wahle, MD
Mentor: Jose Zevallos, MD, MPH
Comparative Multiomic Analysis Reveals Low T Cell Infiltration as the Primary Feature of Tobacco Use in HPV(+) Oropharyngeal Cancer

10:06 Nneoma Wamkpah, MD, MSCI
Mentors: John Chi, MD, MPHS, and Jay Piccirillo, MD
Shared Decision-Making and Decisional Conflict in Otolaryngologic Surgery during COVID-19, A Patient-Centered Cross-Sectional Study
10:15  **Tom Barrett, MD**  
*Mentors: Sid Puram, MD, PhD, and Craig Buchman, MD*  
Single Cell Multi-Omic Analysis of Vestibular Schwannoma

10:24  **Amit Walia, MD**  
*Mentor: Craig Buchman, MD*  
Electrocochleography as a Tool to Predict Postoperative Speech-Perception Performance after Cochlear Implantation

10:33  **Stephanie Chen, MD**  
*Mentor: Ryan Jackson, MD*  
Outcomes of Patients with Single-Node Metastasis of HPV-Related Oropharyngeal Cancer Treated with Transoral Surgery

10:42  **Miranda Lindburg, MD**  
*Mentor: John Chi, MD, MPHS*  
Factors and Complications Leading to Reoperations after Repair of Orbital Floor Fracture

10:51  **S. Andrew Skillington, MD**  
*Mentor: Jason Rich, MD*  
Elderly Head and Neck Cancer Patient Priorities

11:00  **Jake Lee, MD, MSCI**  
*Mentor: Jay Piccirillo, MD*  
Smell Changes and Efficacy of Nasal Theophylline (SCENT) Irrigation for Post-Viral Olfactory Dysfunction Treatment

11:09  **Ethan Craig, MD, MPH**  
*Mentor: Li-Shiun Chen, MD, MPH, ScD*  
Tobacco Cessation in Cancer Patients during COVID-19

11:18  **Zachary Douglas, MD**  
*Mentor: Nedim Durakovic, MD*  
CI Electrode Position Predicts Hearing Preservation

11:27  **Shruti Gupta, MSCI**, MD Candidate, Class of 2022, Medical College of Georgia at Augusta University  
*Mentor: Jay Piccirillo, MD*  
Novel Anosmia Screening Assessment at Leisure (NASAL): An At-Home Smell Test

11:33  **Amish Khan, MSCI**, MD Candidate, Class of 2022, WashU School of Medicine  
*Mentor: Jay Piccirillo, MD, and Dorina Kallogjeri, MD, MPH*  
COVID-19 Olfactory Dysfunction
11:39  **Reilly Sample, MSCI**, MD/PhD Candidate, UT Southwestern Medical School and Washington University School of Medicine  
*Mentor: Sid Puram, MD, PhD*  
Leveraging Epigenetic Reader BRD4 to Identify Novel Therapeutic Targets in Head and Neck Squamous Cell Carcinoma

11:45  **Harrison Smith, MSCI**, MD Candidate, Class of 2022, New York Medical College  
*Mentor: Nedim Durakovic, MD, Jay Piccirillo, MD, and Craig Buchman, MD*  
Using Clinical History to Predict Surgical Complications in Vestibular Schwannoma

11:51  **Emily Yan**, MD Candidate, Class of 2023, Washington University School of Medicine  
*Mentors: Angela Mazul, PhD, MPH, Jose Zevallos, MD, MPH, and Ben Wahle, MD*  
Demographic and Prognostic Characteristics of Never-Smoker Never-Drinkers with Oral Cavity Squamous Cell Carcinoma

11:57  **Closing Remarks**

12:00pm **Adjourn**