

MARCH 18-20



# LOUISIANA CHAPTER

## 2022 ACS ANNUAL MEETING



# KIOSK 2

## ePOSTERS 16-30

**ePoster #16 | Case Review | Clinical Science | Head & Neck Trauma**

**TRAUMA-INDUCED ATRESIA OF THE EAR CANAL: AN INSIDIOUS PROCESS WHICH REQUIRES SURGICAL ATTENTION**

Neal Jackson, MD, FACS, Tulane School of Medicine

**ePoster #17 | Abstract | Basic Science | Neonatology**

**NOVEL MARKERS FOR SURVIVAL IN NEONATAL SEPSIS**

Eman Toraih, MD, PhD, MSc, Tulane School of Medicine

**ePoster #18 | Abstract | Clinical Science | Pediatric Surgery**

**NON-ACCIDENTAL PEDIATRIC BURNS CAN ATTAIN EQUIVALENT OUTCOMES BY FOCUSING ON COMPLETION OF CARE AT THE INDEX ADMISSION**

Lauren Gonzalez, BA, LSU Health - New Orleans

**ePoster #19 | Abstract | Clinical Science | Pediatric Surgery**

**STARTING A PEDIATRIC BURN CENTER: CHALLENGES FACED IN AN UNDERSERVED PATIENT POPULATION**

Allison Mak, MD, LSU Health - New Orleans

**ePoster #20 | Abstract | Clinical Science | Pediatric Surgery**

**SURGICAL NEEDS FOR YOUTH IN THE JUVENILE JUSTICE SYSTEM: A FOCUS ON TRAUMA CENTERED CARE**

Celia Short, MD, LSU Health - New Orleans

**ePoster #21 | Case Review | Clinical Science | Pediatric Surgery**

**ACUTE ACALCULOUS CHOLECYSTITIS SECONDARY TO SALMONELLA INFECTION IN A YOUNG CHILD: A CASE REPORT AND REVIEW OF LITERATURE**

Michael Ghio, MD, BS, Tulane School of Medicine

**ePoster #26 | Case Review | Clinical Science | Plastic Surgery**

**LOCAL CONTROL OF PYODERMA GANGRENOSUM**

Mark Maier, BS, LSU Health - New Orleans

**ePoster #27 | Abstract | Basic Science | Surgical Oncology**

**ACTIVATION OF TOLL-LIKE RECEPTOR SIGNALING PATHWAY: A MARKER OF POOR SURVIVAL IN NEONATAL SEPSIS**

Eman Toraih, MD, PhD, MSc, Tulane School of Medicine

**ePoster #28 | Abstract | Basic Science | Surgical Oncology**

**RISK AND SURVIVAL INHERITANCE MODELS IN BREAST CANCER USING LNCRNA CDKN2B-AS1 EXPRESSION AND VARIANT**

Eman Toraih, MD, PhD, MSc, Tulane School of Medicine

**ePoster #29 | Case Review | Clinical Science | Surgical Oncology**

**INVASIVE PANCREATIC ADENOCARCINOMA ARISING FROM WITHIN AN INTRADUCTAL PAPILLARY MUCINOUS NEOPLASM - A SINGLE CENTER EXPERIENCE**

James O'Leary, MD, Ochsner Medical Center

**ePoster #30 | Video Submission | Clinical Science | Transplant**

**ROBOTIC URETERAL RE-IMPLANTATION FOR LONG-SEGMENT TRANSPLANT URETERAL STRICTURES**

Andrew Fuglestad, BA, MS, Tulane School of Medicine