

BEST STUDENT RESEARCH POSTER

First Place

Yulia Kostenko

Characterization of Cancer Stem Cell–like cells derived from animal model of CNS Primitive Neuroectodermal tumors

Second Place (two)

Reynaldo Hernandez

Mitochondrial Dynamics in Left Atrium in Ventricular Tachypacing Induced Heart Failure

Collin M Labak

Membrane Trafficking of GLUT1 can be Downregulated by β -tubulin Inhibitors to Attenuate Tumorigenesis in Mesenchymal Subtype Glioblastoma

Third Place

Jacqueline Boyle

3D Modeling for Comparison of Surgically Treated Intracranial Arachnoid Cysts

BEST STUDENT CLINICAL VIGNETTE POSTER

First Place (two)

Jason Bryman

Native Inferior Hip Dislocation (IHD) in a 17 year-old Wrestler

Nicole Clevenger

A Rare Congenital Heart Lesion Masquerading as Failure to Thrive

Second Place

Anna Bailey

Synchronous Reconstruction of the Esophagus and Trachea with the use of the Strap Muscles in a Gunshot Wound Patient- A Case Report

Third Place (two)

Michael Atwell

Inked: A case report and literature review of the management of urethral foreign bodies

Victor A. King

The use of Acellular Dermal Matrix (Alloderm[®]) for the Repair of a Partial Circumference Proximal Pharyngo-Oesophageal Defect Arising from Stricture Repair

BEST LITERATURE AWARDS

Michael Atwell

Examining Barriers to Colorectal Cancer Screening in Livingston Country

Nicole Clevenger

A Rare Congenital Heart Lesion Masquerading as Failure to Thrive

DISTINGUISHED RESEARCH MENTOR AWARD

Ken-ichiro Fukuchi, MD, PhD

Professor, Department of Cancer Biology and Pharmacology

OUTSTANDING RESEARCH AWARDS

Michael Tarantino, MD

Professor (CT), Department of Pediatrics

Andrew Tsung, MD (*co-nomination*)

Patrick Elwood Associate Professor of Neurosurgery

Associate Professor, Department of Cancer Biology & Pharmacology

Kiran Velpula, PhD (*co-nomination*)

Assistant Professor (RT)

Departments of Cancer Biology & Pharmacology & Department of Neurosurgery

Krishna Veeravalli, PhD

Assistant Professor (RT)

Departments of Cancer Biology & Pharmacology & Department of Neurosurgery

OUTSTANDING CLINICAL, TECHNOLOGICAL, OR SCHOLARLY ACHIEVEMENTS APPLIED TO MEDICAL RESEARCH

Matthew Bramlet, MD

Associate Professor of Clinical Pediatrics

Director, Advanced Imaging and Modeling, Jump Simulation

Director, Congenital Cardiac MRI, Children's Hospital of Illinois and UICOMP

THE DR. MUHAMMAD B. YUNUS STUDENT RESEARCH AWARD

Yining Lu, M2 Student

Otx2 and c-Myc association drives tumor progression in medulloblastoma molecular subtypes 3/4

THE DR. CHRISTOPHER AND MARILOU POWERS RESEARCH FUND IN MEMORY OF JOHN ALLEN

Jacqueline Fisher, M3 James Scholar

Weight Status of Acute Lymphoblastic Leukemia Survivors Receiving Contemporary Treatment Protocols