2016 Thesis Presentations

ERICA CHIN
Preceptors: Willibrord Shasha, MD, MPH, LSGO, FWACS
Mark Hathaway, MD, MPH
Visualizing Mini-Laparotomy Tubal Ligation Under Local Anesthesia: Effective Skills Acquisition for Health Care Workers in Developing Countries

EMILY LING
Preceptor: Mark J. Soloski, PhD
Visualizing B Cell Development: Creating An Immunology Video Game

CAITLIN MOCK
Preceptor: Robert S. Greenberg, MD
Development of an interactive augmented reality-based application for teaching pediatric caudal epidural blockades

KARI OPERT
Preceptor: Jody E. Hooper, MD
A Comprehensive and Sensitive Approach to Rapid Autopsy Education Via a Web-Based Interactive

LAURA ROY
Preceptor: Duke Cameron, MD
A heart in the hand: 3D printed models of congenital heart defects optimized for teaching

KAI-OU TANG
Preceptor: Warren L. Grayson, PhD
Regenerating Vascularized Craniofacial Bone from 3D-Printed Scaffolds and Stromal-Vascular Fraction Cells: An Animation and Interactive Presentation for Lay Audience and Scientists

AMY ZHONG
Preceptor: Adam I. Kaplin, MD, PhD
Antidepressant-Mining A-Z (AMAZ): Designing a Web-based Algorithm and Visual Language for Antidepressant Drug Selection to Educate Primary Care Practitioners

2:30 TO 4:30 PM FRIDAY APRIL 29TH
Reception to Follow

Chevy Chase Auditorium Zayed Tower Main Level, Johns Hopkins Hospital
For additional information, contact: Corinne Sandone (410) 955-3213, medart-info@jhmi.edu