

BUSM Pathology & Laboratory Medicine

670 Albany 107/108 & Streaming via Zoom

Meeting ID: 924 6083 2244

Passcode: 098541

January

January 28th

Jamail Ghafwari

2nd year Master's student
Joel Henderson Lab

Talk Title:

IgG and Nephryn localization in minimal change disease using immunogold electron microscopy

February

February 25th

Anna Tseng

2nd year Master's student
Nick Crossland Lab

Cheesed to meet you: alternative approaches to hACE2 in SARS-CoV-2 rodent models

Kevin Rop

2nd year Master's student
Dan Remick Lab

Phagocytic cell functions in sepsis – role and potential therapies of sepsis-induced immunosuppression

March

March 25th

Jordyn Osterland

2nd year Master's student
Jon Cherry Lab

Characterizing the molecular and pathological alterations of the sulcus versus crest in early and late stages of chronic traumatic encephalopathy

Winnie Zhang

2nd year Master's student
Vipul Chitalia Lab

Pathogenic mechanism of paclitaxel coated balloons and protective effects of dexamethasone

April

April 22nd

Lila Sultan

2nd year Master's student
Eric Burks Lab

Can elastin stains improve pathologic assessment and reproducibility of microscopic vascular invasion in lung adenocarcinoma?

Qiuyang Zhang

2nd year Master's student
Dan Remick Lab

Hydrocortisone, Ascorbic acid and Thiamine (HAT) therapy reduce sepsis induced acute kidney injury in mice

April 29th- Zoom only: T32 Resident Seminars:

Christopher Kearney, M.D.

Effect Modification of Dexamethasone on COVID-19 Mortality By CRP Level

Sheng Si, M.D.

Uncovering the role of the MUC5B SNP in IPF utilizing human pluripotent stem cell-derived lung epithelia

Allan Stolarski, M.D.

Machine Learning and Murine Models Explain Failures of Clinical Sepsis Trials

Spencer Wilson, M.D.

Patient Engagement with Mobile Text Messaging: A Novel Platform to Support Post-operative Pulmonary Care

