

***Congratulations to our Award Winners from the 30th Annual Yash P Kataria
Internal Medicine Research Day.***

W.James Metzger, Jr MD Junior Faculty Award

**Presenter: Geoffrey Stroud, PharmD , Practitioner at Leo Jenkins Cancer Center
IRS WITH IMMUNE CHECKPOINT INHIBITORS**
N Sharma, G Stroud, PR Walker, C Cherry, S Cherukuri, S Addepalli

Trainee Oral Presentation Awards

Basic Research:

**Presenter: Edward Sanderlin, PhD Candidate, Hematology Oncology under Dr Li Yang
THE pH-SENSOR GPR4 POTENTIATES INTESTINAL INFLAMMATION IN A MOUSE MODEL
OF INFLAMMATORY BOWEL DISEASE**
EJ Sanderlin, K Lertpiriyapong, NR Leffler, Q Cai, H Hong, J Fox, V Bakthavatchalu, JZ
Oswald, CR Justus, EA Krewson, D O'Rourke, LV Yang

Clinical Research

**Presenter: Basem Mishriky, MD Resident, Internal Medicine
THE EFFICACY OF SGLT-2 INHIBITORS COMPARED TO DPP4 INHIBITORS AS ADD-ON
THERAPY TO METFORMIN: A META-ANALYSIS**
BM Mishriky; DM Cummings; RJ Tanenberg

Trainee Clinical Vignette Poster Award

**Presenter: Beatriz Ramirez, MD Fellow, Endocrinology
X-LINKED HYPOPHOSPHATEMIA PRESENTING AS SEVERE HYPOPHOSPHATEMIA IN
ADULTHOOD**
BF Ramirez, S Mumm, FJ Cook, MP Whyte

Trainee Research Poster Awards

Clinical Research

**Presenter: Nicole Lawing, MS 2nd year Medical Student
GENETIC RISK ASSESSMENT FOR BREAST CANCER: IMPACT OF RACE AND
SOCIOECONOMIC STATUS.**
N Lawing, J Hildebrand, M Muzaffar

Basic Research:

**Presenter: Matthew McPeek, PhD Candidate, Pulmonary and Critical Care
ELEVATED MICRORNA-33 IN CARBON NANOTUBE-MEDIATED CHRONIC
GRANULOMATOUS DISEASE AND HUMAN SARCOIDOSIS PATIENTS IS ASSOCIATED
WITH ALVEOLAR MACROPHAGE LIPID TRANSPORTER DYSFUNCTION**
M McPeek, A Malur, M Fessler, C Wingard, BP Barna, and MJ Thomassen

Honorable Mention

**Presenter: Dennis George, MS Student, Hematology Oncology
NOTCH SIGNALING MEDIATES DRUG RESISTANCE IN COLORECTAL CANCER CELLS
VIA EFFECTS ON DNA REPAIR PROTEINS**
DC George, AG Clark, A Khan, DA Weidner, G Sigounas

**Presenter: Rohan Parehk, Undergraduate Student
THE ROLE OF PUF-9/PUF RNA-BINDING PROTEIN IN CAENORHABDITIS ELEGANS**
RP Parekh, MH Lee