

Annual Research Day 2024 Poster Presentations - April 17, 2024

	Name	Classification	Sponsor	Program	Title
A1	Nooriel Banayan	Biomedical Engineering	John Hunt	College of Medicine Student	Computational Protein Engineering for Rapid Drug-Target Discovery
A2	Sobia Nawaz	Case Report	Ratna Basak	Resident	A case of relapsed bacterial meningitis in a patient with aberrant patent foramen caecum
A3	Huong Tran	Case Report	Ratna Basak	Resident	A Case of Hemolytic Uremic Syndrome associated with Shigella Species
A4	Ilham Farhat	Case Report	Vivian L Chin	Resident	Study of Endothelial Dysfunction in Children with Obesity and Rare Genetic Variants
A5	Alexander Garib	Case Report	Roger Fons	Resident	Anesthetic Management Of A Pediatric Patient With Congenital Lobar Emphysema Undergoing Endobronchial Valve Insertion: A Case Report
A6	Jessie Han	Case Report	Aahana Gaur	College of Medicine Student	A Case of Cryptococcosis Misdiagnosed as Coccidioidomycosis from a Lung Biopsy
A7	Quynhnhu Tran	Case Report	Araz Ibragimov	Resident	Anesthesia for an OB Patient with a Left Gluteal Abscess
A8	Myoung Choi	Case Report	Swati Kumar	Resident	Proctocolitis in an adolescent male with acute HIV infection, rectal gonorrhea, HCV seropositivity, and Morganella morganii positive stool culture
A9	Tiffany Voon	Case Report	Eve Lowenstein	College of Medicine Student	A Case Report of Botulinum Toxin in the Treatment of Hailey-Hailey Disease Affecting the Medial Thighs
A11	Michael Pillai	Case Report	Wilfredo Santos	Resident	Hypoxic Respiratory Failure from suspected TACO in the PACU
A12	Neil Patel	Case Report	Joseph Schiano Di Cola	Resident	Anesthetic Preparation and Management of Pheochromocytoma during Elective Adrenalectomy for Resection of Tumor
A13	Moshe Isaac Weber	Case Report	Steven Sparr	College of Medicine Student	Hallucinatory Palinopsia as a Long-term Sequela of Occipital Infarction
A14	Ezinma Dennis	Clinical Research		College of Medicine Student	Economic Impact of Prior Colectomy on Total Knee Arthroplasty Outcomes
A15	Yousif Saleh	Clinical Research		College of Medicine Student	How does virtual reality alleviate anxiety?
A16	Oliver Menken	Clinical Research	William Aibinder	College of Medicine Student	General versus Regional Anesthesia in Acromioclavicular Joint Reconstruction: A NSQIP Analysis between 2008 and 2016
A17	Andrew Voigt	Clinical Research	Ernest Chiu	College of Medicine Student	Systematic Review of Otologic Adverse Events in Hyperbaric Oxygen Therapy

Annual Research Day 2024 Poster Presentations - April 17, 2024

A18	Jason Dayan	Clinical Research	Bassel Diebo	College of Medicine Student	Orthopaedic Surgery versus Neurosurgery: Prevalence and Surgical Detail Assessment of Adult Spinal Fusion Procedures
A19	Luke Schwartz	Clinical Research	Kenneth Egol	College of Medicine Student	Compartment Syndrome in Association with Tibial Plateau Fracture: A Marker for Poor Outcome
A20	Samuel Omesi	Quality Improvement	Lawrence Fordjour	College of Medicine Student	Neonatal Pain Management: Perceptions and Practices in Major Regional Referral Hospitals in Ghana
A21	Paul Mastrokostas	Clinical Research	Jennifer Hashem	College of Medicine Student	Decreasing Trend in Medicare Physician Reimbursements for Surgical Management of Upper Extremity Nerve Conditions From 2002 to
A22	Yana Kryvokhyzha	Clinical Research	Rauno Joks	Other (If you are neither a student	Allergen subcutaneous immunotherapy may be protective against adult-onset food allergy
A23	Wefag Ahmed	Clinical Research	Stephan Kohlhoff	Resident	Th2 and IL-17 responses in Chlamydia pneumoniae-stimulated PBMC in asthmatic and non-asthmatic subjects
A24	Isaiah Greene	Clinical Research	John Laudi	College of Medicine Student	Impact of Cataract Surgeon Experience on Surgical Phase Deviations: An Audio-Visual Data Analysis
A25	Tasmia Promi	Clinical Research	Jason Lazar	College of Medicine Student	Establishing Criteria for Nocturnal Polyuria in Adolescents
A26	Jordan Eidlisz	Clinical Research	Aditya Maheshwari	College of Medicine Student	How Symmetric is Component Sizing in Bilateral Primary Total Knee Arthroplasty?
A27	Arie Monas	Clinical Research	Aditya Maheshwari	College of Medicine Student	First vs Second Generation DePuy-Synthes ATTUNE Knee System: Did Design Modification Improve Survivorship?
A28	Vinay Bijoor	Clinical Research	David Mai	College of Medicine Student	Irritable Bowel Syndrome and Postoperative Medical Complications in Primary Total Knee Arthroplasty Outcomes
A29	Dhruva Chhabra	Clinical Research	David Mai	College of Medicine Student	Perioperative Blood Transfusions are Associated with Higher Healthcare Burden among Patients with Sickle Cell Disorder who
A30	Samer Mahmoud	Clinical Research	David Mai	College of Medicine Student	Patients Receiving Regional Anesthesia for Intertrochanteric Fractures May Have a Lower Risk of Complications and Mortality: A Retrospective Cohort Study
A31	Tanveer Singh	Clinical Research	David Mai	College of Medicine Student	Patients with Intertrochanteric Femur Fractures Who Undergo Surgical Treatment Using Spinal Compared to General Anesthesia
A32	Soumya Krishnan	Molecular & Cellular Biology	Itsaso Garcia-Arcos	Other (If you are neither a student	Repeated low dose of bleomycin impacts lung function in alveolar type 2 cell-specific LRP1 knockout male mice
A33	Rafael Ward	Molecular & Cellular Biology	Itsaso Garcia-Arcos	Other (If you are neither a student	Development of an In Vitro Model For the Study of The Cross-talk Between Alveolar type II cells and Pulmonary Fibroblasts
A34	Robert Adler	Clinical Research	Carl Paulino	College of Medicine Student	Impact of Hypothyroidism on Postoperative Outcomes of Spinal Fusion (4+ levels) in Adults with Spinal Deformity

Annual Research Day 2024 Poster Presentations - April 17, 2024

A35	Joshua Harounian	Clinical Research	Carl Paulino	College of Medicine Student	Impact of Congestive Heart Failure on Postoperative Outcomes of Spinal Fusion (4+ levels) on Adults with Spinal Deformity
B1	Evan Davis	Clinical Research	Tim Bigdeli	School of Graduate Studies Student	Bipolar disorder in the All of Us database
B2	Radhika Singh-Agarwal	Molecular & Cellular Biology	David Christini	School of Graduate Studies Student	Characterizing Molecular and Functional Differences between Adherent and Suspended iPSC-CMs
B3	Dan Kamen	Molecular & Cellular Biology	Sergei Grivennikov	College of Medicine Student	Unraveling the Impact of IL-23 Signaling on Hepatocellular Carcinoma Progression: Insights from Transgenic Murine Models and Cellular Profiling
B4	Moez Naveed	Molecular & Cellular Biology	Chongmin Huan	College of Medicine Student	Optimizing Flow Cytometry Analysis of SMS2 and KDM6A in Germinal Center B cells in the Study of Female-Bias in Lupus Autoimmunity
B5	Xiang Li	Molecular & Cellular Biology	Xian-Cheng Jiang	School of Graduate Studies Student	Total Sphingomyelin Synthase Activity Deficiency Results in Lipodystrophy
B6	Qiana Jones	Molecular & Cellular Biology	Xian-Cheng Jiang	School of Graduate Studies Student	Phospholipid transfer protein (PLTP) depletion in adults reduces sphingosine-1-phosphate (S1P) through reducing high-density lipoprotein (HDL) in the circulation
B7	Michelle Lam	Molecular & Cellular Biology	Thomas Postler	School of Graduate Studies Student	Unveiling Mucosal Secrets: Optimizing Hamster Assays for Immune Research
B8	Jakob Liker	Neural & Behavioral Science		College of Medicine Student	NeuroInsight: AI-Powered Traumatic Brain Injury Classification
B9	Siobhan Lawless	Neural & Behavioral Science	Peter Bergold	School of Graduate Studies Student	A single head injury progressively alters corpus callosum function and limb coordination in mice
B10	Leibish Nash	Neural & Behavioral Science	Jeremy Coplan	School of Graduate Studies Student	Effects of Concurrent Stress on the Anterior Hippocampus of Nonhuman Primates
B11	Roman Baravalle	Neural & Behavioral Science	Salvador Dura-Bernal	Other (If you are neither a student)	Analyzing behavior-related neural manifolds in a detailed model of motor cortex circuits
B12	Molly Leitner	Neural & Behavioral Science	Salvador Dura-Bernal	School of Graduate Studies Student	Neural Modeling of Channelopathies to Elucidate Neural Mechanism of Neurodevelopmental Disorders
B13	Scott McElroy	Neural & Behavioral Science	Salvador Dura-Bernal	School of Graduate Studies Student	Investigating the cellular and circuit mechanisms underlying schizophrenia-related EEG biomarkers using a multiscale model of auditory thalamocortical circuits
B14	Benjamin Tessler	Biomedical Engineering	Steven Fox	School of Graduate Studies Student	Minimally-invasive electric stimulation techniques to target hippocampal theta in the urethane-anesthetized rat

Annual Research Day 2024 Poster Presentations - April 17, 2024

B15	Ping Ping Zeng	Clinical Research	Cathryn Galanter	College of Medicine Student	Evaluation of Suicide Risk Assessment Tools in Black Youth
B16	Anthony Fringuello	Neural & Behavioral Science	Sabina Hrabetova	School of Graduate Studies Student	Concentric ion selective microelectrodes for accurate measurement of dynamic volume changes of the extracellular space during epileptiform activity
B17	Anika Sanjana	Neural & Behavioral Science	Douglas S.F. Ling	School of Graduate Studies Student	Early intervention with SV2A-ligand antiseizure drugs prevents injury-induced changes in AMPA receptor expression after traumatic brain injury in rats
B18	Siddhartha Mitra	Neural & Behavioral Science	William Lytton	School of Graduate Studies Student	Simulation of dendritic plateau potentials in striatal spiny neuron
B19	Ji Youn Jung	Neural & Behavioral Science	Samuel Neymotin	School of Graduate Studies Student	Neuronal Avalanche Dynamics in Simulated Mouse Motor Cortex (M1): Excitatory-Inhibitory Balance and Sustained Apical Dendritic NMDA Depolarization Effects
B20	Maria Mia Wiese	Translational Research	Joseph Scandura	School of Graduate Studies Student	Defining the Role of Malignant Megakaryocytes on Clonal Hematopoiesis
B21	David Cano	Neural & Behavioral Science	Todd Sacktor	College of Medicine Student	KIBRA-PKM ζ complexes in long-term memory maintenance of spatial memory and APP/PS1 mice, an Alzheimer's Disease model.
B22	Joshua Singavarapu	AI in Medicine	Abdo Kabarriti	College of Medicine Student	Evaluating the Quality of Cardiovascular Disease Information from AI Chatbots: A Comparative Study
B23	Moyouri Bhattacharjee	Public Health	Rose Calixte Calixte	School of Public Heath Student	Analysis of Screen Time Sedentary Behavior and Cannabis Use Among US Adolescents: Results from a National Representative
B24	Mohamed Heiba	Public Health	Hannah Brooks	College of Medicine Student	Eyes on the Stroke Belt: Assessing BRFSS Data Accuracy on Geographic Disparities and Visual Impairment
B25	Aabha Anekar	Public Health	Sarita Dhuper	Resident	Patient/Parental Perceptions and Engagement as a Guide for Improvement in a Community-Based Weight Management Program
B26	Erica McLeod	Public Health	Sarita Dhuper	School of Public Heath Student	Child Obesity and Anti-Obesity Medication
B27	Mary Valmont	Public Health	Marilyn Fraser	Other (If you are neither a student)	Examining the Association between Insurance Status and Healthcare Access among NYC Residents
B28	Mary Valmont	Public Health	Marilyn Fraser	Other (If you are neither a student)	Assessing the Relationship between Exercise Frequency, Median Income, and Quality of Life for New York City Residents
B29	Janille Williams	Public Health	Elizabeth Helzner	School of Public Heath Student	Disparities in Knowledge and Awareness of Human Papillomavirus and Human Papillomavirus-Related Cancers Among Sexual Minorities in the United States, 2017-2020

Annual Research Day 2024 Poster Presentations - April 17, 2024

B30	Roudjessie Charles	Public Health	Robert Karpman	School of Public Heath Student	Reinforcing ethical principles and fostering a culture of accountability among minority STEM high school students in Brooklyn NY.
B31	Sundas Pervez	Public Health	Paul Landsbergis	School of Public Heath Student	Work Exposures and Musculoskeletal Symptoms among Latinx Domestic Cleaners
B32	Pranav Aurora	Public Health	Thomas Mackie	Other (If you are neither a student	Child Psychiatry Access Programs: A Scoping Review
B33	Merium Syed	Public Health	Thomas Mackie	School of Public Heath Student	Factors influencing wellbeing of perinatal individuals who are economically marginalized: A qualitative study.
B34	Tasneem Ibrahim	Clinical Research	Qais Naziri	College of Medicine Student	Gastroparesis in Total Knee Arthroplasty Patients is Associated With Increased Rates of Postoperative Outcomes
B35	Nikita Novikov	Neural & Behavioral Science	Salvador Dura-Bernal	Other (If you are neither a student	Behavior-dependent layer-specific oscillations, phase-amplitude coupling and spike-to-LFP coupling in a data-driven model of motor
B36	James Chen	Neural & Behavioral Science	Salvador Dura-Bernal	Other (If you are neither a student	
C1	Kadijatu Bah	Public Health	Mariana Markell	College of Medicine Student	Early Menopause in Inner-City Women with End-Stage Kidney Disease (ESKD): High Prevalence & Lack of Education
C2	Philip Branigan	Clinical Research	Mariana Markell	College of Medicine Student	Association of Economic Factors and Patient Beliefs with Non-Adherence to Diabetes Medication in Inner-City Patients with ESKD
C3	Daniela Diaz	Clinical Research	Mariana Markell	College of Medicine Student	Sleep Disorders in Patients with End Stage Kidney Disease (ESKD): Prevalence and Associated Factors
C4	Elisabeth Gerard	Clinical Research	Mariana Markell	College of Medicine Student	Relationship of Spiritual Beliefs and Acceptance of Living Donor Transplants in Inner City Patients with End Stage Kidney Disease (ESKD)
C5	Mohamed Said	Clinical Research	Jad Boy Monsef	College of Medicine Student	Epidemiology of Thoracolumbar Fractures in the United States between 2001 and 2019: Patient-Related Trends, Mechanisms of Injury, and Dispositions
C6	Nicholas Stratigakis	Clinical Research	Jad Bou Monsef	College of Medicine Student	The Impact of Atrial Septal Defect on Outcomes and Complications Following Spinal Fusion in Adults: A Propensity Score Matched Analysis
C7	Ethan Abizadeh	Clinical Research	Qais Naziri	College of Medicine Student	Gastric Bypass in Total Knee Arthroplasty Patients is Associated With Increased Rates of Postoperative Outcomes
C8	Alyssa Dempsey	Clinical Research	Qais Naziri	College of Medicine Student	Crohn's Disease Linked to Postoperative Complications in Primary Total Knee Arthroplasty

Annual Research Day 2024 Poster Presentations - April 17, 2024

C9	Dario Fucich	Clinical Research	Qais Naziri	College of Medicine Student	Measuring the Notch: New Proposed Radiographic Measurements for Quantifying Notching in Total Knee Arthroplasty
C10	Julia Glatman	Clinical Research	Qais Naziri	College of Medicine Student	The Impact of Congestive Heart Failure on Outcomes and Complications Following Total Hip Arthroplasty With Minimum 2-Year Surveillance
C11	Haroun Haque	Clinical Research	Qais Naziri	College of Medicine Student	Comparing Demographics and Short-Term Outcomes between Computer-Assisted Total Hip Arthroplasty (THA) and Traditional THA: A National Analysis between 2011 and 2016
C12	Sharon Yu	Clinical Research	Mariana Markell	College of Medicine Student	Examining Dermatology Referral Patterns and Their Association with Patient Knowledge and Sunscreen Usage in End-Stage Kidney Disease (ESKD) Patients
C13	Alex La Poche	Clinical Research	Qais Naziri	College of Medicine Student	: Short-Term Complications in Elective Joint Reconstruction: The Impact of GLP-1 Agonists
C14	Aaron Lavi	Clinical Research	Qais Naziri	College of Medicine Student	Systemic Sclerosis in Primary Total Knee Arthroplasty Patients is Associated With Increased Rates of Postoperative Outcomes
C15	Zac Shearon	Clinical Research	Qais Naziri	College of Medicine Student	Five-Year Baseline Prevalence of Metabolic and Bone Diseases in the Total Hip Arthroplasty Patient Population
C16	Roman Shimonov	Clinical Research	Qais Naziri	College of Medicine Student	The Impact of Hyperparathyroidism on Outcomes and Complications Following Total Hip Arthroplasty With Minimum 2-Year Surveillance
C17	Jacquelyn Xu	Clinical Research	Qais Naziri	College of Medicine Student	Risk Factors in Adverse Postoperative Outcomes in Patients with Intertrochanteric Hip Fractures Undergoing Total Hip Arthroplasty
C18	Bruce Zhang	Clinical Research	Qais Naziri	Other (If you are neither a student nor a resident at	Patients with Inter-Atrial Wall Abnormalities May Have Higher Risks of Adverse Postoperative Medical Outcomes During Admission for Total Knee Arthroplasty
C19	Isabelle Kaplan	Clinical Research	Zoe Neale	College of Medicine Student	The correlation between Reproductive Events and development of Alcohol Use Disorder across time
C20	Christian Cassar	Clinical Research	Carl Paulino	College of Medicine Student	The Impact of Ventricular Septal Defect on Outcomes and Complications Following Adult Spinal Fusion: A Propensity Scored-Match Analysis
C21	Shivasuryan Vummidi	Clinical Research	Carl Paulino	College of Medicine Student	Socioeconomic Risk Factors Associated with Perception and Willingness to Enroll in Orthopedic Telemedicine Among an
C22	Netanel Yomtov	Clinical Research	Ariel Schulman	College of Medicine Student	Evaluation of the Adverse Events Reported on SpaceOAR from the MAUDE Database in 2021

Annual Research Day 2024 Poster Presentations - April 17, 2024

C23	Jenelle Cocorpus	Clinical Research	Tamar Smith-Norowitz	College of Medicine Student	Viral load suppression in people living with HIV before and during the COVID-19 pandemic in Brooklyn, New York
C24	Lennox Ksido	Clinical Research	Jaime Uribe	College of Medicine Student	Osteochondral Lesions of the Talus: Evaluation of Risk Factors and their Impact on Postoperative Outcomes
C25	Edward Lee	Clinical Research	Ivan Velickovic	College of Medicine Student	Characterizing Factors Leading to The Use of General Anesthesia for Cesarean Delivery: A Case Series
C26	Hyung-Gyo Cho	Clinical Research	Thomas Wallach	Resident	Exploring the Relationship Between Helicobacter pylori Infection and Childhood Asthma: A Retrospective Analysis
C27	Maria Lee	Clinical Research	Kaveh Zakeri	College of Medicine Student	Contemporary Outcomes of Primary Tracheal Cancer
C28	Ranjitha Vasa	Public Health	Ozgul Muneyyirci-Delale	Resident	Navigating Fertility: A Critical Review of Fertility Apps in Modern Healthcare
C29	Jeremy Wadowski	Clinical Research	Sarita Dhuper	College of Medicine Student	Comparing Cardiorespiratory Fitness in Pediatric Patients with Congenital Heart Disease, Increased Cardiac Risk, or Severe Obesity to Healthy Controls
D1	Kathleen Lozefski	Public Health	Simone Reynolds	School of Public Heath Student	Case-Control Study on the Association and Location of Drowning-Related Deaths Among Children with Autism
D2	Leah Strahs	Public Health	Pasquale Rummo	College of Medicine Student	Quantitative and Qualitative Analyses on the Impact of Online Ordering at Food Pantries by Low-Income Adults
D3	Scott Goldberg	Public Health	Azure Thompson	College of Medicine Student	Religiosity, Spirituality, Loneliness, and Social Isolation Among People Living with HIV
D4	Lauren Stafford	Public Health	Azure Thompson	School of Public Heath Student	Secrecy, Stigma, and Loneliness: Exploring How Trauma, Illicit Drug Use, and HIV Status Contribute to Loneliness among People Living with HIV
D5	Ariba Hashmi	Public Health	Tracey Wilson	School of Public Heath Student	Loneliness and Health-Related Quality of Life among Women Living with HIV in the United States
D6	Susan Holman	Public Health	Tracey Wilson	School of Public Heath Student	Mammography screening among women living with HIV: The role of health care empowerment
D7	Stacey Saenz de Viteri	Public Health	Tracey Wilson	Other (If you are neither a student	Associations between loneliness and mental health in women living with HIV pre- and post-COVID
D8	Lawnda Jackson	Quality Improvement		College of Nursing Student	Enhance educational material in African American women
D9	Mousa Payinkay	Quality Improvement	Alicia Meng Alicia Meng	College of Medicine Student	A Prospective Pilot Safety Study for Performing MRI in Patients who have Breast Tissue Expanders

Annual Research Day 2024 Poster Presentations - April 17, 2024

D10	Sweta Dubey	Quality Improvement	Ratna Basak	Resident	Reducing Average Admission Boarding Time From Pediatric Emergency Department To Pediatric Inpatient Unit At King's County Hospital: A Multidisciplinary QI Project
D11	Oliwia Opacka	Quality Improvement	Ratna Basak	Resident	Reduction of no-show rate in the Kings County Pediatric Endocrinology, Nephrology, Gastroenterology and Neurology clinic.
D12	Lauren Rothe	Quality Improvement	Ratna Basak	Other (If you are neither a student	Improving Asthma Control in Pediatric Patients by Including an Asthma Action Plan: A Quality Improvement Project
D13	Marie-Stella Uwamahoro	Quality Improvement	Ratna Basak	Resident	Quality Improvement Project to decrease Chest X-Rays usages in Children with Asthma Exacerbations.
D14	Sahil Chaudhry	Quality Improvement	Audree Bendo	College of Medicine Student	A six-year retrospective analysis of the incidence of wet taps during epidurals and combined spinal/epidural anesthesia for Caesarean Section patients from 2017-2023
D15	Kyle Smith	Clinical Research	Khalid Hesham	College of Medicine Student	Comparing Patient Demographics and Postoperative Outcomes between Acute, Chronic, and Acute on Chronic Nontraumatic Slipped Capital Femoral Epiphysis
D16	Charlotte Banayan	Quality Improvement	Melvyn Braiman	Resident	A Quality Improvement Initiative to Improve Discharge Times for Pediatric Patients at an Urban Academic Hospital
D17	Shuan Chen	Quality Improvement	Saema Khandakar	Other (If you are neither a student nor a resident at	Understanding Resident Perception and Usage of Interpreter Services in the Pediatric Inpatient Unit of a Municipal Hospital in New York City: A Needs Assessment
D18	Denise Nicole Villanueva	Quality Improvement	Saema Khandakar	Resident	Increasing the Documented Utilization of Interpreter Services in a Pediatric Inpatient Unit of a Municipal Hospital in New York City: A Quality Improvement Project
D19	Julia Felsenstein	Quality Improvement	Janelle Singh	College of Medicine Student	Implementation of asthma action plans upon discharge from an inpatient pediatric ward in Georgetown, Guyana
D20	Melissa Lee	Quality Improvement	David Stevens	Other (If you are neither a student	Bite-Sized Changes, Big Results: Motivating Older Adults to Live their Healthiest Lives
D21	Olusegun Bankole	Quality Improvement	David Stevens	School of Public Health Student	Clinical Reasoning for Abnormal Findings and Tests (CRAFT): Best Practices for Patient Safety and Physician Well Being
D22	Bethany Syracuse	Quality Improvement	Michael Trevisonno	Resident	Improving Vaccination Rates for Lupus and Rheumatoid Arthritis Patients on Immunomodulating Treatments.
D23	Raichel Philip	Social Research	Jared Jagdeo	College of Medicine Student	Sunscreen Practices and Preferences of Skin of Color Patients
D24	Adam Naqvi	Translational Research	Jiang Chen	College of Medicine Student	Using Primary Cilia in Distinguishing Dysplastic Nevi from Melanoma

Annual Research Day 2024 Poster Presentations - April 17, 2024

D25	Jacob Daniel	Translational Research	Sarita Dhuper	School of Public Health Student	Effectiveness of the use of anti-obesity medications in underserved inner city youth attending the Live Light Live Right Program
D26	Jennifer Wang	Translational Research	Jared Jagdeo	College of Medicine Student	Near-Infrared Light Does Not Induce DNA Damage in Human Dermal Fibroblasts
D27	Adedayo Adetunji	Translational Research	Rena Orman	Other (If you are neither a student	The Fruit Bat as a Model System for Urogenital Function and Techniques for Non-invasive Assessment of Urine Output
D28	Kaila Boyer	Translational Research	Roseann Peterson	College of Medicine Student	Characteristics of Patients with Major Depressive Disorder in AllofUs Database
D29	Huseyin Gedik	Neural & Behavioral Science	Roseann Peterson	Other (If you are neither a student	Examining Polygenic Risk for Psychiatric Disorders in Ancestrally Diverse College Student Population
D30	Anna Tryfonos	Clinical Research	Maria-Anna Vastardi	Resident	Association of Adiposity Status with Disease Severity and Outcomes in Pediatric Patients with Kawasaki Disease.
D31	Chellapriya Vythinathan	Basic Science Research	Kay Beharry	Resident	Inflammatory responses in varying intermittent hypoxia/hyperoxia paradigms in the neonatal rat lungs
D32	Suman Ghosh	Clinical Research	Suman Ghosh	Resident	Predicting Neurodevelopmental Outcomes: Unveiling the Potential of Biomarkers in Infants Born to Mothers with Hypertensive Disorders of Pregnancy
D33	Rachelle Hamadi	Case Report	Carol Luhrs	Resident	Tumor-to-Tumor Metastasis: A Rare Case of Prostate Cancer Metastasizing to Primary Lung Adenocarcinoma