

S	#	Name	DMC Status	PGY	Competition classification	Advisor's Department	Advisor	Title
A	1	Irina Katayeva	Allergy and Immunology Resident	5	Clinical Research	Allergy and Immunology	Rauno Joks	Association of Peripheral Blood Naïve and Memory T cells markers from immigrants to Brooklyn who develop asthma/allergies with family history of cancer.
A	2	Adam El Sehamy	Medicine Resident	1	Clinical Research	Allergy and immunology	Rauno Joks	Peer Survey of Alert Fatigue in Resident Physicians in a Large Inner City Training Hospital: Does it affect drug allergy surveillance?
A	3	Mili Shum	Allergy/Immunology Resident	5	Clinical Research	Allergy and immunology	Rauno Joks	A Retrospective Study of Clinical Shrimp Allergy in the Setting of Shrimp, Cockroach and Dust mite Sensitization
A	4	Kamilah Muhammad-Harris	Anesthesiology Resident	4	Case Report	Anesthesiology	Marina Svyatets	Anesthetic Considerations for a Patient with an Aldosterone Secreting Adrenal Mass
A	5	Sun Mei Liu	College of Medicine Student		Translational Research	Anesthesiology	Ming Zhang	Targeting Complement C3 to Inhibit Heart Ischemia/Reperfusion Injury
A	6	Serphie Laguerre and Terry-Ann Lawrence	Arthur Ashe Student		Non-Competitive	Arthur Ashe Institute for Urban Health	Mary Valmont	Medical Informatics: Female Adolescents and Their Use of Technology for Health Related Purposes
A	7	Haroun Aljalal and Tamelan Chauvet	Arthur Ashe Student		Non-Competitive	Arthur Ashe Institute for Urban Health	Mary Valmont	The Effect of HIV Interventions on Discussions of "Risky Sex" among African American Heterosexual Couples
A	8	Megane Nacier and Fairoz Sharmila	Arthur Ashe Student		Non-Competitive	Arthur Ashe Institute for Urban Health	Mary Valmont	The Effect of Lack of Sleep on End Stage Renal Disease (ESRD) Symptoms in Afro-Caribbean Adults on Hemodialysis
A	9	Moridiyat Kalejaiye and Na-Imah Taylor	Arthur Ashe Student		Non-Competitive	Arthur Ashe Institute for Urban Health	Mary Valmont	The Effects of Medication Adherence on Exhaled Nitric Oxide Levels in Afro-Caribbean Children in the Flatbush Area
A	10	Jada Bedeau, Ashley Layne, Avani Saggi	Arthur Ashe Student		Non-Competitive	Arthur Ashe Institute for Urban Helath	Mary Valmont	Probiotics Role in Influencing Albumin and Hemoglobin Levels in End Stage Renal Disease (ESRD) Patients
A	11	Kamala Anumukonda	School of Graduate Studies - Molecular & Cellular Biology Student		Molecular & Cellular Biology	Cell Biology	Christopher Roman	Role of TFEB/TFE3 in Macrophage Autophagy
A	12	Nandadevi Lahiri	School of Graduate Studies - Molecular & Cellular Biology Student		Molecular & Cellular Biology	Cell Biology	Christopher Roman	Regulation of CD4 T cells by MiT family of proteins
A	13	Rui Yang Zhen	Cell Biology Research Technician		Molecular & Cellular Biology	Cell Biology	Christopher Roman	The Role of TFE3 and TFEB in the development of germinal center in Autoimmune disease
A	14	Kaveri Arora	School of Graduate Studies - Molecular & Cellular Biology Student		Molecular & Cellular Biology	Cell Biology	Edward Quadros	The CD320/TCbIR KO mouse: A model to study the effects of vitamin B12 deficiency
A	15	Alaa Sirwi	School of Graduate Studies - Molecular & Cellular Biology Student		Molecular & Cellular Biology	Cell Biology	M. Mahmood Hussain	The Role of Microsomal Triglyceride Transfer Protein in the Brain

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A	16	Olipriya Das	School of Graduate Studies - Molecular & Cellular Biology Student		Molecular & Cellular Biology	Cell Biology	Richard Kollmar	The Role of the C1q Domain of Zebrafish Otolin 1a in Otolith Morphogenesis
A	17	Robert Colbourn	School of Graduate Studies - Neural & Behavioral Science Student		Neural & Behavioral Science	Cell Biology	Sabina Hrabetova	Changes in the Volume of the Brain's Extracellular Space during Epileptic Activity
A	18	Jiddu Guart and Eglontina Simnica	Fellow, Cell Biology		Neural & Behavioral Science	Cell Biology	Sabina Hrabetova and Robert Colbourn	Adrenergic Activation Modulates Extracellular Diffusion of Macromolecules in Mouse Visual Cortex
A	19	Inamul Kabir	School of Graduate Studies - Molecular & Cellular Biology Student		Molecular & Cellular Biology	Cell Biology	Xian-Cheng Jiang	Small intestine but not liver lysophosphatidylcholine acyltransferase 3 (Lpcat3) deficiency has a dominant effect on plasma lipid metabolism
A	20	Florenal Joseph	School of Graduate Studies - Molecular & Cellular Biology Student		Molecular & Cellular Biology	Cell Biology	William Chirico	Role of Yeast PARK9 (YPK9) in Membrane Integrity/Repair and Aging.
A	21	Sara Irani	School of Graduate Studies - Molecular & Cellular Biology Student		Molecular & Cellular Biology	Cell Biology	M. Mahmood Hussain	MicroRNA-30c mimic attenuates hypercholesterolemia and atherosclerosis in mice
A	22	Liye Zhou	School of Graduate Studies - Molecular & Cellular Biology Student		Molecular & Cellular Biology	Cell Biology and Pediatrics	M. Mahmood Hussain	MiR-1200 Differentially Modulates Plasma LDL and HDL-cholesterol Levels to Reduce Hyperlipidemia and Atherosclerosis in Mice
A	23	Priyank Patel	School of Graduate Studies - Molecular & Cellular Biology Student		Molecular & Cellular Biology	Cell Biology And Pediatrics	Stacy Blain	Targeting the Brk:P27kip1:Cdk4 Axis in Breast Cancer
A	24	Sonam Verma	Child Neurology Resident	5	Case Report	Child Neurology, SUNY Downstate Medical Center	Joan Cracco and Ivan Hand	An uncommon presentation of a common microdeletion syndrome: Microcephaly with Phrenic neuropathy in a patient with 22q11 deletion syndrome
A	25	Marika Tanaka and Nancy Kline	College of Health Related Professions Student		Non-Competitive	CHRP Occupational Therapy		Current Use of Cognitive Assessment in Occupational Therapy Practice
A	26	Hannah Koelbl	College of Health Related Professions Student		Social Research	College of Health Related Professions - Occupational Therapy Department	Beth Elenko and Alisha M.Ohl	Occupational Therapists' Perceptions of STEPS-K: A Response to Intervention Program
A	27	Sheryl Zang and Veronica Arikian	College of Nursing Faculty		Non-Competitive	College of Nursing		A Comparative Study of the Efficacy of Multiple Daily Injections (MDI's) and Insulin Pump Therapy (CSII) in Adolescents in an Urban Setting
A	28	Iryna Rukliatsova	College of Nursing Student		Clinical Research	College of Nursing	Laila Sedhom	Optimal Number of Preoperative Chlorhexidine Gluconate (CHG) Baths for Reducing the Rate of Postoperative Surgical Site Infections
A	29	Didier Juste	College of Nursing Student		Evidence Based Practice	College of Nursing	Shirley Girourard	Management of airways in the prone position during surgical procedures

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A	30	Elizabeth Joseph	College of Nursing Student		Evidence Based Practice	College of Nursing	Shirley Girourard	Supportive Caring: The Key to Reducing COPD Readmissions
A	31	Kathryn Peck	College of Nursing Student		Clinical Research	College of Nursing	Shirley Girourard	Cutting the cord: The importance of delaying umbilical cord clamping
A	32	Jin Chen	College of Medicine Student		Clinical Research	Department of Anesthesia	Dennis Dimaculangan and Aditya V. Maheshwari	The Effects of Patient Controlled Epidural Analgesia vs. Periarticular Single Shot Injection vs. Continuous Periarticular Infiltration on Pain and Rehabilitation Outcomes Following Total Hip Arthroplasty
A	33	Elna Kochummen	Pediatric Endocrinology Resident	5	Case Report	Division of Pediatric Endocrinology	Sheila Perez-Colon	Large Non-Functioning Adrenal Incidentaloma in an Adolescent: Is surgical removal the only option?
A	34	Virteeka Sinha	Fellow, Emergency Medicine		Clinical Research	Emergency Medicine	Jennifer Chao	Asthma in the ED
A	35	Lorenzo Paladino	Associate Professor SUNY Downstate, Department of Emergency Medicine		Translational Research	Emergency Medicine	Rich Sinert	Diagnosing Nephrolithiasis via Emergency Ultrasonography and Urinalysis
A	36	Lee Grodin	Emergency/Internal Medicine Resident	3	Clinical Research	Emergency Medicine	Richard Sinert	COMPEL Study – COMParison of Antibiotograms for Urinary Tract Infections Between Hospital-wide and Emergency Department-Specific Sampling
A	37	Richard Sinert	Professor, Emergency Medicine		Clinical Research	Emergency Medicine	Richard Sinert	A Phase 3, Randomized, Double-Blind, Placebo-Controlled, Multicenter Clinical Study Evaluating the Safety and Efficacy of Icatibant for Angiotensin-Converting Enzyme Inhibitor-Induced Angioedema in Ad
A	38	Sathyaseelan Subramaniam	Emergency Department Resident	5	Clinical Research	Emergency Medicine	Shahriar Zehtabchi	Operating Characteristics Of Point-Of-Care Ultrasound in Identifying Skin and Soft Tissue Abscesses in the Emergency Department
A	39	Erin Andrews	School of Public Health Student		Public Health	Environmental and Occupational Health	Michael Joseph	Is health insurance making us fat? : The Impact of Health Insurance Coverage on Overweight and Obesity in Young US Adults
A	40	Asia Wynn	Syracuse University- BHDC Research Trainee		Public Health	Environmental and Occupational Health Sciences	Michael Joseph	Parental Influence on Adolescents' Ability to Resist Electronic Cigarettes
A	41	Genesis Smith	BHDC Research Trainee		Public Health	Environmental and Occupational Health Sciences	Michael Joseph	Gender Associated Perceptions and Attitudes Held By Flatbush Pedestrians Towards Extended Breastfeeding
A	42	Stephanie Myers	School of Public Health Student		Public Health	Environmental and Occupational Health Sciences	Paul Landsbergis, Usha Govindarajulu, and Michael Joseph	Work Characteristics and Risk of Obesity: Preliminary Findings from the 2014 National NIOSH Quality of Work Life Study
A	43	Marco Stillo	School of Public Health Student		Public Health	Epidemiology	Janet Rosenbaum	An Eye for an Eye: Carrying Weapons When Being Bullied; Evaluating the Association Between Bullying and Carrying Weapons Among a Nationally Representative Sample of Adolescents between 1993 and 2013

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A	44	Yakira David	Internal Medicine Resident		Clinical Research	Gastroenterology	Shivakumar Vignesh	Clinical Characteristics and Survival of Esophageal Cancer in an Immigrant Afro-Caribbean Population at an Urban Safety Net Hospital
A	45	Michael Rose	Infectious Disease Fellow		Translational Research	Infectious Diseases	David Landman and John Quale	In Vivo Activity of a Novel Antisense Compound Against Multi-Drug Resistant <i>Acinetobacter baumannii</i>
A	46	Sinead Brady	College of Medicine Student		Case Report	Internal Medicine	Freny Nirappil	Challenges of Diagnosing Septic Pulmonary Emboli
A	47	Joseph Weiner	Radiation Oncology Resident	5	Clinical Research	Radiation Oncology	David Schreiber	Patterns of Care and Survival Outcomes in the Treatment of Esophageal Melanoma
A	48	Anna Lee	Radiation Oncology Resident	2	Clinical Research	Radiation Oncology	David Schreiber and David Schwartz	Is there a benefit to prolonging the interval between neoadjuvant chemoradiation and esophagectomy in esophageal cancer?
A	49	Meng Shao	Radiation Oncology Resident	4	Clinical Research	Radiation Oncology	David Schreiber	Definitive or Preoperative Chemoradiation for Esophageal Cancer: Patterns of Care and Survival Outcomes
A	50	Virginia Osborn	Radiation Oncology Resident	3	Clinical Research	Radiation Oncology, Brooklyn Veterans Hospital	David Schreiber and David Schwartz	Patterns of Care of IMRT Usage in Postoperative Management of Uterine Cancer
A	51	Jacqueline Bober	Fellow, Pediatric Emergency Department		Quality Improvement	Kings County Hospital Emergency Department	Konstantinos Agoritsas and Richard Sinert	Pediatric Ambulance Use in the United States: The Role of Health Insurance
A	52	Leah Timbang	School of Public Health Student		Public Health	LeConte Dill: School of Public Health - Community Health Sciences	Shilpa Patel, Catherine Choy, and Shilpa Patel	Social norms influencing eating behavior in Filipino Americans (FA) in New York City
A	53	Muhammad Ihsan	Medicine Resident		Clinical Research	Medicine	Jason Lazar and Louis Salciccioli	Relation between Adiposity and Microvascular Function in HIV Infected Women
A	54	Pramod Kariyanna	Medicine Resident	2	Clinical Research	Medicine	Jason Lazar and Louis Salciccioli	Arterial Aneurysms Associated with HIV
A	55	Debashree Sengupta and Daniel Chiu	College of Medicine Student		Non-Competitive	Medicine	Kaiser Islam	Using Patient Flow Analysis to Understand Wait Times in a Student-Run Ambulatory Clinic
A	56	Arismendy Nunez	Medicine Resident		Clinical Research	Medicine/Cardiology	Jason Lazar and Louis Salciccioli	Assessment of Arterial Stiffness From Pedal Artery Korotkoff Sound Recordings In Heart Failure Patients
A	57	Attiya Haque			Non-Competitive	Medicine/Cardiology	Jason Lazar and Louis Salciccioli	Differential Effects of Hyperemia and Passive Leg Raising on QRS to Korotkoff Sound Time Intervals
A	58	Clive Goulbourne	Medicine Resident	2	Clinical Research	Medicine/Cardiology	Jason Lazar and Louis Salciccioli	Passive Leg Raising Induced Brachial Artery Dilation Is Impaired In Sickle Cell Disease Patients
A	59	Joseph Kim	College of Medicine Student		Clinical Research	Medicine/Cardiology	Jason Lazar and Louis Salciccioli	Discontinuation and Reduction of Renin-Angiotensin Inhibitors During Hospitalization in Patients with Heart Failure with Reduced Ejection Fraction

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A	60	Ryan Massay	Medicine Resident	3	Clinical Research	Medicine/Cardiology	Jason Lazar and Louis Saliccioli	Brachial Artery Flow and Dimension Responses to Lower Body Positive Pressure In Healthy and Heart Failure Subjects
A	61	Sarah Gaballah			Non-Competitive	Medicine/Cardiology	Jason Lazar and Louis Saliccioli	Assessment of Arterial Stiffness From Pedal Artery Korotkoff Sound Recordings In Hypertensive Patients
A	62	Sophia Russ	College of Medicine Student		Clinical Research	Medicine/Cardiology	Jason Lazar and Louis Saliccioli	Relation of the Ankle Brachial Index to Left Ventricular Ejection Fraction
A	63	Jacqueline Tin	College of Medicine Student		Clinical Research	Medicine/Cardiology	Jason Lazar, Louis Saliccioli and Peter Gillette	Cognitive Dysfunction Is Related to Impaired Cerebrovascular Reactivity In Sickle Cell Patients
A	64	Yekaterina Merkulova	School of Graduate Studies - Neural & Behavioral Science Student		Neural & Behavioral Science	Physiology & Pharmacology	Nicholas Penington and Keith Williams	Intracellular Calcium Activated An Endogenous Current in HEK293 Cells, But Did Not Activate TRPC4 β – Mediated Currents.
A	65	Maria Munoz-Sagastibelza	School of Graduate Studies - Molecular & Cellular Biology Student		Translational Research	Medicine/GI	Laura Martello-Rooney	Gemcitabine-loaded microparticles promote cancer cell death in subcutaneous pancreatic cancer xenografts.
A	66	Ketevan Berekashvili	Neurology Resident	4	Neural & Behavioral Science	Neurology	Adrian Marchidann	Non-Traumatic Convexal Subarachnoid Hemorrhage: case report with associated cerebral amyloid angiopathy.
A	67	Mikhail Goman	College of Medicine Student		Translational Research	Neurology	Charles Abrams	Identifying Functional Consequences of Alternate Start Codons of Connexin 47
A	68	Sofya Glazman	Research Coordinator, Neurology		Translational Research	Neurology	Ivan Bodis-Wollner	Does levodopa modify neurodegeneration in the retina?
A	69	Neil Patel	Neurology Resident	2	Neural & Behavioral Science	Neurology	Jonathan Perk and Rachna Malani	A Rare & Complex Case of Multiple Neurological Diseases: Spinal Cord Glioblastoma Multiforme and Multiple Strokes
A	70	David Mao	Neurology Resident	2	Clinical Research	Neurology	Steven Levine and Jonathan Perk	A case of CJD diagnosis during pre-op stage for meningioma resection
A	71	Oyewole Olanrewaju	Family Medicine Resident	2	Clinical Research	Neurology	Steven Levine, Alla Akivis, and Richard Sadovsky	Primary Stroke Prevention in Women
A	72	Afsana Rahman	College of Medicine Student		Case Study	Neurology	Yaacov Anziska	Permethrin- induced ocular myasthenia gravis exacerbation in a 7 year-old girl
A	73	Rafael Flores-Obando	School of Graduate Studies - Molecular & Cellular Biology Student		Molecular & Cellular Biology	Neurology and Rehabilitation, University of Illinois at Chicago	Charles Abrams and Ivan Hernandez	The role of mutations in connexin47 (Cx47) in myelinating cells of the central nervous system (CNS)
A	74	Dennis Robins	College of Medicine Student		Clinical Research	Northwell Health Smith Institute for Urology	Bruce Gilbert and Jeffrey Weiss	The use of Penile Doppler Ultrasonography as an Indicator of Hemoglobin A1c levels in Non-Diabetic Patients with Vasculogenic Erectile Dysfunction
A	75	Shirley Mei	College of Medicine Student		Clinical Research	Obstetrics and Gynecology	Nagaraj Gabbur	Empiric Indomethacin Use with Cerclage Placement

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A	76	Tehila Saadia	Allergy and Immunology Fellow		Molecular & Cellular Biology	Pediatrics	Tamar Smith-Norowitz and Stephan Kohlhoff	IgE Anti-Haemophilus Influenzae Type b (Hib) Antibodies Detected in Serum of Hib Vaccinated Asthmatic and Non-Asthmatic Pediatric Patients
A	77	Elena Nikulina	Physiology & Pharmacology Fellow		Neural & Behavioral Science	Physiology & Pharmacology	Peter Bergold	Experimentally induced demyelination of Corpus Callosum in mice negatively affects outcomes in a subset of behavioral tests of cognition and memory
B	1	Mariel Zaken	College of Health Related Professions Student		Descriptive Qualitative Research	Occupational Therapy	Joyce Sabari	Occupational Therapy Contributions to Home Health Services at VNSNY: A Qualitative Study
B	2	Eleanor Strehl	College of Health Related Professions Student		Clinical Research	Occupational Therapy	Richard Sabel, Sonia Reiter and Thomas Pearl	The Easy Does It = SAFE Program: A multimodal approach to fall prevention
B	3	Linda Chen, Evan Leung & Alyssa Laurenceau	College of Health Related Professions Student		Non-Competitive	Occupational Therapy	Joyce Sabari	Impact of Wheelchair Seat Height on Neck and Shoulder Range of Motion During Functional Task Performance
B	4	Gabrielle Fridman and Jesse Sengillo	College of Medicine Student		Non-Competitive	Ophthalmology, Manhattan Eye, Ear, and Throat Hospital, Northwell Health	Amilia Schrier and Ashley Rohr	Initiation of systemic anti-neoplastic agents contributing to corneal transplant rejection? A case series
B	5	Kultida Soontarapornchai	Pediatrics Resident		Clinical Research	Ophthalmology	Jacob Aranda and Kay Beharry	High Versus. Therapeutic Doses of Caffeine Effects on Lipid Peroxidation and Oxidative RNA/DNA Damage in Immature Rat Brains Exposed to Hyperoxia and Intermittent Hypoxia
B	6	Gavriel Feuer	School of Graduate Studies - Biomedical Engineering Student		Biomedical Engineering	Orthopaedic Surgery & Rehabilitation Medicine		Microhardness in Cortical Bone From Osteoporotic Sheep Treated with Synthetic Bone Mineral
B	7	Carlos A Buitrago	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Aditya V Maheshwari	Conversion of a surgically arthrodesed knee to a total knee arthroplasty - Is it worth it? A Meta Analysis
B	8	Christopher Yiachos	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Aditya V Maheshwari	Long-Term Implications of Hemiresurfacing: Viability Analysis of a Retrieved Femoral Head and Neck
B	9	Dean C Perfetti	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Aditya V Maheshwari	Is Down Syndrome Associated with Short-Term Complications Following Total Hip Arthroplasty?
B	10	Karen Paltoo	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Aditya V Maheshwari	Are 'Smart-Phone' Cameras Efficient And Safe For Intraoperative Photography In Orthopaedic Oncology?
B	11	Omid Amidi	College of Medicine Student		Public Health	Orthopaedic Surgery & Rehabilitation Medicine	Aditya V Maheshwari	Complications of Delayed Total Hip Arthroplasty Following Acetabular Fractures: A Meta Analysis
B	12	Peter Zhou	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Aditya V Maheshwari	Does Preadmission Cutaneous Chlorhexidine Preparation Reduce Surgical Site Infections After Total Knee Arthroplasty?
B	13	Samantha J Yarmis	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Carl B Paulino	Fasciotomy Closure Techniques: A Meta-Analysis

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B	14	Joshua Gorski	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Emmanuel Illical	Conversion total hip arthroplasty for a fused hip. - Is it Worth it? A Meta Analysis
B	15	Patrick Narcisse	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Emmanuel Illical	Unicompartmental Knee arthroplasty for spontaneous osteonecrosis of the knee
B	16	Ross Ingber	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Hiroyuki Yoshihara	Diagnosing early postoperative spinal infection - a systematic review
B	17	Vidushan Nadarajah	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Hiroyuki Yoshihara	What are the Trends, Demographics, and Economics in Sports-related Pediatric Spinal Cord Injuries?
B	18	Christopher Blum	College of Medicine Student		Translational Research	Orthopaedic Surgery & Rehabilitation Medicine	Jaime Uribe	Strength of Syndesmosis Fixation: Two Tight-Rope Versus One Tightrope with Plate-and-Screw Construct
B	19	Anthony V Ventimiglia	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Khalid Hesham	Regenerate Bone Stimulation Following Bone Lengthening: A Meta-analysis
B	20	Sherwin A Barvarz	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Khalid Hesham	Avascular Necrosis With Modified Dunn in SCFE Patients: A meta-analysis
B	21	Edward Seger	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Michael A Stracher	Treatment of the Non-united Scaphoid: A Meta-analysis of the Last 20-Years
B	22	Vaughn Hodges	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Michael A Stracher	Non-operative Management of Scaphoid Nonunions: A Meta-analysis
B	23	Michael Montuori	College of Medicine Student		Public Health	Orthopaedic Surgery & Rehabilitation Medicine	Subrata Saha	Current Concepts in Sports Related Concussion: A Review of the Literature
B	24	Talha Khan	College of Medicine Student		Public Health	Orthopaedic Surgery & Rehabilitation Medicine	Subrata Saha	The role of the Sunshine Act in reducing conflict of interest in medical research and patient care: A review of the literature
B	25	Ahmed Eldib	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	William P Urban	A Radiographic Analysis of Closed Reduction of Distal Radius Fractures
B	26	Devan VanLanen-Wanek	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	William P Urban	Does the Saline Load Test Still Have a Role in the Orthopaedic World? A systematic review of the literature.
B	27	James Messina	College of Medicine Student		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	William P Urban	The Effects of Meniscal Geometry on Susceptibility for Meniscal and ACL Injury in Non-Arthritic Knees
B	28	Zachary Berliner	Department of Orthopaedic Surgery & Rehabilitation Medicine Resident		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	William P Urban	Longterm MRI-Followup and Quantification of Biodegradable Suture Anchor Drill Holes
B	29	Dipal Chatterjee	Clinical Instructor, Orthopedic Surgery		Clinical Research	Orthopaedic Surgery & Rehabilitation Medicine	Hiroyuki Yoshihara	Revision Surgery for "Real" Recurrent Lumbar Disk Herniation - A Systematic Review
B	30	Amir Momeni Boroujeni	Pathology Resident	2	Clinical Research	Pathology	Alejandro Zuretti	Designing a probabilistic model for improving the diagnostic accuracy of troponin in patients with acute coronary events
B	31	Joshua Kagan	Pathology Resident	2	Clinical Research	Pathology	Jennifer Libien	c-Kit+ Uterine Myxoid Leiomyosarcoma in the Setting of a JAK3 Germline Mutation

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B	32	Ahmed Gilani	Pathology/ Neuropathology Resident	3	Neural & Behavioral Science	Pathology	Jenny Libien	Characterizing GABAergic interneuron deficit in Holoprosencephaly
B	33	Daniel Levitan	Pathology Resident	3	Observational Research in Hematopathology	Pathology	Jenny Libien, Anthony D. Nicastrì, Susan R.S. Gottesman, and Raavi Gupta	Type I Cryoglobulinemia in Chronic Lymphocytic Leukemia: A Rare Association
B	34	Khurram Shafique	Pathology Resident	3	Clinical Research	Pathology	Raavi Gupta, Ahmed Gilani, Twisha H Oza, Chuanyong Lu, and Jose V S Carniello	Teflon coated gauze: Does it affect retrieval of endometrial specimens?
B	35	Nigar Anjuman Khurram	Pathology Resident	1	Clinical Research	Pathology	Constantine Axiotis	Utilization of H. pylori immunostaining in gastric biopsies: A cost-effective diagnostic algorithm
B	36	Matthew Troy-Regier	School of Graduate Studies - Neural & Behavioral Science Student		Neural & Behavioral Science	Pathology	Ivan Hernandez	The Role of Ribosomal RNA Expression in Learning and Memory
B	37	Ankuri Desai	School of Graduate Studies - Molecular & Cellular Biology Student		Translational Research	Medicine	Edward Quadros	A rat model for folate receptor antibody-mediated behavioral deficits: Implications of folate receptor autoantibodies in autism
B	38	Yagnaram Ravichandran	Pediatrics Resident	3	Clinical Research	Pediatric Endocrinology	Sheila Perez-Colon and Aditi Khokhar	Sex Maturity Rating - National Survey on Attitudes, Knowledge and Practices of Pediatric Trainees
B	39	Hussam Alharash	Pediatrics Chief Resident		Education Research	Pediatrics	Henry Schaeffer	Can a customized website for a pediatrics training program improve resident organization and communication?
B	40	Keyar Mehta	Pediatrics Chief Resident		Education Research	Pediatrics	Henry Schaeffer	Does implementing groups within a large pediatrics training program improve the academic experience of residents?
B	41	Peter Patalano	College of Medicine Student		Medical Education	Pediatrics	Jeffrey Birnbaum	HIV/HCV Counseling and the Medical Interview: A Prospective Study Assessing Medical Student Comfort and Confidence in Sensitive History Taking after Training and Counseling Experience
B	42	Swashti Agarwal	Pediatrics Resident	2	Clinical Research	Pediatrics	Sheila Perez-Colon	Williams Syndrome and 15q Duplication Syndrome: Co-incidence vs Association?
B	43	Yitzchok Norowitz	College of Medicine Student		Clinical Research	Pediatrics	Stephan Kohlhoff	Relationship of Influenza Virus Infection and Complications from Viral/Bacterial Infections in a Community Based Setting
B	44	Sadaf Saghier	Pediatric Gastroenterology Resident		Translational Research	Pediatrics	Steven Schwarz and Simon Rabinovich	Foveolar Morphology in Normal Gastric Tissue and in H. Pylori Gastritis
B	45	Sibel Guzel	Pediatrics Resident		Clinical Research	Pediatrics	Sukhvinder Ranu, Tom Mundakel and Ivan Hand	Early Onset Sepsis in Newborns- Five Year Experience at an inner-city hospital in Brooklyn, NY.
B	46	Tanni Farook	Pediatrics Resident	3	Clinical Research	Pediatrics	Vatcharapan Umpaichitra	Differences between Metabolically Healthy vs Unhealthy Obese Children and Adolescents

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B	47	Shipra Bansal	Pediatrics Resident		Medical education	Pediatrics, Division of Pediatric Endocrinology	Vivian Chin	Survey Assessment of Knowledge, Attitudes and Practices of US Pediatric Residents Regarding Newborn Screening
B	48	Aditi Khokhar	Fellow, Pediatric Endocrinology		Clinical Research	Pediatrics, Division of Pediatric Endocrinology	Vivian Chin	Comparison of A1c to OGTT for the Diagnosis of Prediabetes in Overweight and Obese Youth
B	49	Julie Parato	School of Graduate Studies - Neural & Behavioral Science Student		Neural & Behavioral Science	Physiology	Sheryl Smith	Synaptic pruning in the dentate gyrus during adolescence: A role GABA-A receptor $\alpha 4$ subunit
B	50	Aditya Tarigoppula	School of Graduate Studies - Biomedical Engineering Student		Biomedical Engineering	Physiology & Pharmacology	Joseph Francis	Dynamics of the reward signal in M1 and PMd.
B	51	John Hessburg	School of Graduate Studies - Biomedical Engineering Student		Biomedical Engineering	Physiology & Pharmacology	Joseph Francis	Decoding reward and punishment in sensory and motor regions of non-human primates
B	52	Peng Gao	School of Graduate Studies - Biomedical Engineering Student		Neural & Behavioral Science	Physiology & Pharmacology	Joseph Francis, Jeffrey Goodman and Ivan Hernandez	Layer-specific Dynamics in the Sensorimotor Cortex during Motor Learning
B	53	Christine Ghobrial	School of Graduate Studies - Molecular & Cellular Biology Student		Molecular & Cellular Biology	Physiology & Pharmacology	Mark Stewart	The Role of Cardiac Lineage Protein (CLP)-1 in Stress-Induced Myocardial Infarction
B	54	Hamid Arjomandi	Otolaryngology Resident	4	Clinical Research	Physiology & Pharmacology	Mark Stewart and Richard Kollmar	A Rat Model to Study Ictal and Postictal Disordered Breathing and Potential Interventions to Prevent Death
B	55	Kristen Whitney	School of Graduate Studies - Neural & Behavioral Science Student		Neural & Behavioral Science	Physiology & Pharmacology	Peter Bergold	The Role of ABCA7 and Lipid Transport in Traumatic Brain Injury and Alzheimer's Disease
B	56	Syed Faraz Kazim	School of Graduate Studies - Neural & Behavioral Science Student		Neural & Behavioral Science	Physiology & Pharmacology	Riccardo Bianchi and Khalid Iqbal	Early-onset epileptic activity is mediated through APP overexpression and mGluR5 activation and not through tau in presymptomatic Alzheimer's disease transgenic mice
B	57	Matthew Evrard	School of Graduate Studies - Neural & Behavioral Science Student		Neural & Behavioral Science	Physiology & Pharmacology	Sheryl Smith	Synaptic Pruning in Layer 5 of the Medial Prefrontal Cortex in Female Mice
B	58	Veronica Sebastian	School of Graduate Studies - Neural & Behavioral Science Student		Neural & Behavioral Science	Physiology & Pharmacology and Neurology	Todd Sacktor	Localization of PKMzeta in Hippocampal Dendritic Spines following Spatial Training on the Active Place Avoidance Task
B	59	Alexandra Seidenstein	School of Graduate Studies - Neural & Behavioral Science Student		Neural & Behavioral Science	Physiology & Pharmacology, Neurology, Biomedical Engineering	William Lytton	Parallelizing Large Networks using NEURON-Python

S	#	Name	DMC Status	PGY	Competition classification	Advisor's Department	Advisor	Title
B	60	Mohamed Sherif	School of Graduate Studies - Biomedical Engineering Student		Biomedical Engineering	Physiology and Pharmacology, and Neurology	William Lytton	Localization of CB1 receptor agonism in a multiscale model of hippocampal CA3
B	61	Roza George	School of Graduate Studies - Neural & Behavioral Science Student		Neural & Behavioral Science	Psychiatry	Jeremy Coplan	The Epigenetics of PKM ζ in the Development of Affective Disorders
B	62	William Sterling	College of Medicine Student		Neural & Behavioral Science	Psychiatry	Ramaswamy Viswanathan, Zachary Wolner, and Ramotse Saunders	Recurrent Foreign Body Ingestions Following Rapid Methadone Taper: Case Report, and Pharmacologic, Ethical, System and Management Issues
B	63	Maninder Bhutani	Psychiatry Resident	3	Neural & Behavioral Science	Psychiatry	Ramotse Saunders, Srinath Gopinath, and Arashinder Dhaliwal	Clozapine Usage During Pregnancy And Its Effects On Fetal Well-Being And Heart Rate Variability: A Case Report.
B	64	Roya Noorishad	Psychiatry Resident	2	Neural & Behavioral Science	Behavior Health and Sciences		Psychogenic Non-epileptic Seizures (PNES) in Borderline Personality Disorder: A Case Report
B	65	Tarah Scanlon	Psychiatry Resident	2	Social Research	Behavioral Health and Sciences		Orders of Protection: Utility, legislation, and ongoing challenges
B	66	Gaurav Vishnoi	Psychiatry Resident	2	Neural & Behavioral Science	Kingsboro Psychiatric Center		Genetic testing in refractory depression patients facilitates long-term psychotherapy
B	67	Arman Fesharaki	School of Graduate Studies - Neural & Behavioral Science Student		Neural & Behavioral Science	Neuroscience	Peter Bergold	Comorbid TBI & PTSD: A Neurobehavioral Assessment and Inflammation Based Study
B	68	Aninditha Vengassery	Psychiatry Resident	2	Clinical Research	NYU		Evaluation of symptoms in persons with Mild Cognitive Impairment
B	69	Leah Steinberg	Psychiatry Resident	2	Psychopharmacology	Psychiatry at St. John's Episcopal Hospital, Far Rockaway and SUNY Downstate	Subramoniam Madhusoodanan	Chronic Lithium Neurotoxicity: A Case Report
B	70	Simona Treidler	Neurology Resident	4	Neural & Behavioral Science	Stroke Center	Susan Law and Adrian Marchidann	Postpartum Thrombosis of Developmental Venous Anomaly Complicated by Venous Infarction and Subarachnoid Hemorrhage
B	71	Kaylene Barrera	Surgery Resident	5	Translational Research	Surgery	Chongmin Huan	Site-1-Protease Mediated Unfolded Protein Response Protects against Pancreatic Injury in Acute Pancreatitis
B	72	Peiqi Ou	School of Graduate Studies - Molecular & Cellular Biology Student		Molecular & Cellular Biology	Surgery	Chongmin Huan	Sphingomyelin Synthase 2 deficiency impairs B cell apoptosis in the periphery and results in lupus-like disease
B	73	Michael Smith	Surgery Resident	4	Clinical Research	Surgery	Gainosuke Sugiyama and Antonio Alfonso	Appendectomy in Patients with HIV: Not as Bad as We Once Thought
B	74	Nicholas Ullman	College of Medicine Student		Clinical Research	Surgery	Gainosuke Sugiyama and Antonio Alfonso	Colon Cancer Presentation In Afro-Caribbean Patients: Experience at an Urban Safety Net Hospital

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B	75	Sarah Ullrich	College of Medicine Student		Clinical Research	Surgery	Gainosuke Sugiyama and Antonio Alfonso	Tumor Biology and Racial Disparities in Reconstruction After Mastectomy: A SEER Database Analysis
B	76	Yohannes Constable	College of Medicine Student		Clinical Research	Surgery	Gainosuke Sugiyama and Antonio Alfonso	Is Robotic Repair Superior to Laparoscopic Ventral Hernia Repair In Postoperative Pain Reduction
B	77	Brendan Chen	College of Medicine Student		Clinical Research	Surgery	Gainosuke Sugiyama and David Radvinsky	Robotic Trans Abdominal Pre Peritoneal Ventral Hernia Repair: Lessons Learned
B	78	Gina Milone	College of Medicine Student		Clinical Research	Surgery	Gainosuke Sugiyama and Sara Kim	Is It Cultural or Biological? Management of DCIS in an Afro-Caribbean Population
B	79	Katrina Brakoniecki	College of Medicine Student		Clinical Research	Surgery	Gainosuke Sugiyama	Racial Disparities In Colorectal Cancer: Difference is Not With The Operation – An Analysis Using ACS NSQIP
B	80	Koby Herman	College of Medicine Student		Clinical Research	Surgery	Gainosuke Sugiyama	Novel Robotic Assisted Laparoscopic Repair of Hand-Assist Site Incisional Hernia following Hand-Assisted Laparoscopic Nephrectomy
B	81	Michael Lee	College of Medicine Student		Clinical Research	Surgery	Gainosuke Sugiyama and Paul Chung	A Calculated Risk: Performing Laparoscopic Cholecystectomy on Patients with End Stage Renal Disease