

**PREVIOUSLY FUNDED SUMMER RESEARCH ASSISTANTSHIPS
SRA**

2008	Faith Birnbaum	Sophomore	Steven Moss and Devasis Chatterjee	<i>The effect of H. pylori on RKIP, STAT3 and NF-kB in gastric cancer cells—a possible new mechanism in the development and progression of gastric cancer</i>
2008	Vivek Buch	Senior	Mayank Mehta	<i>The role of NMDA receptors in a Working-Memory Dependent Associative Learning Task in the Hippocampus</i>
2008	Brian Chang	Junior	William Fairbrother	<i>Identifying Transcription Factor Binding Sites by Gibbs Sampling</i>
2008	Kevin Huang	Freshman	Elizabeth Harrington	<i>Role of Protein Kinase C-8 in Hypoxia-Induced Pulmonary Hypertension</i>
2008	Helen Johnson	Freshman	Carthene Bazemore-Walker and Jay Tang	<i>Identification and Characterization of Structural Proteins in the Caulobacter crescentus Holdfast</i>
2008	Rye-Ji Kim	Junior	Jonathan Reichner	<i>The Effect of B-Glucan Polymicrobial Sepsis</i>
2008	Stephanie Le	Sophomore	David Rand	<i>The Mitochondrial Genetic Interactions with pink and parkin in Parkinson's Disease</i>
2008	Abby Liu	Junior	Daniel Dickstein	<i>Preliminary Examination of the Specificity of Reward Behavior in Bipolar Youth Versus those with Related Psychiatric Disorders</i>
2008	Chintan Patel	Senior	Roy Aaron and Wentian Yang	<i>Exploring the Plasticity and Differentiation Potential of Embryonic and Trophoblast Stem Cells for Chondrogenesi</i>
2008	Francesco Pucci	Senior	Julie Kauer	<i>Investigating Nitrous Oxide-mediated Long-term Potentiation of Spinal Neurons as a Mechanism of Hyperalgesia</i>
2008	Tai Ho Shin	Junior	Miran Kim	<i>The Role of TCF-4 exon 4 on Transcriptional Activity in Hepatoma Cells</i>
2007	Armando Bedoya	Senior	Jack Wands, MD	<i>Role of AAH in placental implantatio--Defective gene expression mediates intrauterine growth retardation</i>
2007	Erica Braverman	Junior	Loren Fast, PhD	<i>Enhancing the Antigen Presentation Capabilities of CD4+T cells</i>

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2007	Andrew Brunner	MD YR 1	Michael Ehrlich, MD	<i>Obesity as a Co-Morbidity with Medial Compartment Pressure Loading for the onset of Osteoarthritis in the in vivo Rabbit Knee Model</i>
2007	Joshua Fischer	MD YR 1	Steven Moss, MD	<i>Identification of the Infiltrating Gastric Immune Cells in Mice at High Risk for Developing Gastric Carcinoma</i>
2007	Michael Gart	MD YR 1	Thomas Jr. Tracy, Jr, MD	<i>The Cellular and Colecular Regulation of Fibrotic Repair Following Cholestatic Liver Injury</i>
2007	Stephanie Le	Freshman	Gaurav Choudhary, MD	<i>The Effect of C-Type Natriuretic Peptide on Endothelial Cells in Hypoxia and Normoxia</i>
2007	Jonathan D. Lin	Junior	Mayank Mehta, PhD	<i>The Effects of Hippocampal Antagonists on NMDA Dynamics</i>
2007	Victor Long	MD YR 1	Barbara Stonestreet, MD	<i>Effects of Multiple Courses of Antenatal Corticosteroids on Aquaporin-4 Regional Brain Expression in Ovine Fetuses</i>
2007	Christopher Pendergast	MD YR 1	Bharat Ramratnam, MD	<i>A Reverse Genetic Screen for HBV</i>
2007	Francesco Pucci	Junior	David Berson, PhD	<i>Identifying the Presence and Subtype of a G-protein-coupled Receptor Kinase (GRK) in Mammalian Intrinsically Photosensitive Retinal Ganglion Cells (ipRGCs)</i>
2007	James Rotenberg	Sophomore	Deborah Ciombor, PhD	<i>Cytokine Expression Patterns of Human OA Osteoblasts Under Varying Oxygen Tensions</i>
2007	Vivek Shenoy	MD YR 1	Jonathan Reichner, PhD	<i>The Effect of B-Glucan on the Chemotaxis of Human Neutrophils</i>
2007	Elizabeth Silbermann	Junior	Suzanne de la Monte, MD, MPH	<i>Mechanism of Impaired Neuronal Migration in Fetal Alcohol Syndrome--role of Dysregulated AAH Expression</i>
2007	Stanley Voigt	MD YR 1	Jorge Albina, MD	<i>Role of Prostaglandin E2 in the Regulation of Macrophage Biology</i>
2007	Wesley Wu	Junior	Lei Wei, MD, PhD	<i>The Role of DEC1 and DEC2 Transcription Factors in Regulating Chondrocyte Differentiation</i>
2007	Vincent Criscione	MD YR 1	Martin Weinstock, MD, PhD	<i>Epidemiology of cutaneous B-Cell Lymphoma</i>
2007	Sharon David	MD YR 1	Kathleen Cullinen, PhD	<i>Nutrition Indicators in the Homeless Population of Providence</i>
2007	Peter Davis	MD YR 1	John Gaitanis, MD	<i>Can Automated Computational Analysis Improve EEG Sensitivity to Detect Patients at Risk of Recurrent Seizures?</i>

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2007	Jacquelyn Hatch	MD YR 1	Debra Lobato,	<i>Differences Among Siblings of Children with Chronic Illness and Disease: How Does the Sex of the Healthy Sibling Affect Health Outcomes?</i>
2007	Katharine Joo	Sophomore	Vivian Sung, MD, MPH	<i>Impact of Age Quality of Life Before and After Surgery for Pelvic Organ Prolapse</i>
2007	Austin Larson	MD YR 1	David Mandelbaum, MD, PhD	<i>A Retrospective Analysis of the Effect of Head Circumference to Body Mass Ratio on Incidence of Erb Palsy</i>
2007	Dominique Malacarne	Senior	Laura Stroud, PhD	<i>The Association Between Brain and Peripheral Response to Social Rejection Stress: Mechanisms for Underlying Anxiety</i>
2007	Jessica Marrero	Senior	Raymond Niaura, PhD	<i>Smoking Cessation and Health Outcomes Among Latino HIV-Positive Patients</i>
2007	Julie McFarland	Junior	Amy Salisbury, PhD	<i>Effects of SSRIS on Newborn Neurobehavior</i>
2007	Ruhan Nagra	MD YR 1	William Hollinshead, MD, MPH	<i>Assessing Services Provided to Children with Down Syndrome and Ensuring Compliance with Birth Defects Reporting Regulations in RI</i>
2007	Elizabeth Niemiec	MD YR 1	Paul Greenberg, MD	<i>A Survey of Compliance with the American Academy of Ophthalmology (AAO) Preferred Practice Pattern for Cataract Surgery at the Providence VA Medical Center (PVAMC) Ophthalmology Clinic</i>
2007	Natalie Nokoff	MD YR 1	Anne Fausto-Sterling, PhD	<i>A Dynamic Systems Analysis of Gender Development in Infants</i>
2007	Roman Portnoy	MD YR 1	Braden Fleming, PhD	<i>Role of Delayed Gadolinium Enhanced MRI of Cartilage (DGEMRIC) in Early Detection of Cartilage Degeneration in Patients with Acute ACL Injury</i>
2007	Elizabeth Rodriguez	Junior	Brenna Anderson, MD	<i>Assessment of the Need for Rapid Group B Streptococcus Testing During Labor and Delivery at WIH</i>
2007	Dan Schwartz	MD YR 1	Timothy Flanigan, MD	<i>Highly Active Anti-Retroviral Therapy in Pregnant and Breast Feeding Women in Rural Zimbabwe</i>
2007	Victoria Tseng	Junior	Kent Anderson, MD, PhD	<i>A Survey of Compliance with Preferred Practice Patterns in Diabetic Retinopathy Management at a Veterans Affairs Medical Center</i>
2007	Robert Velasco	MD YR 1	Paul Pirraglia, MD, MPH	<i>Investigation of the Relationship Between Chronic Obstructive Pulmonary Disease, Quality of Life, and Depression in a Geriatric Population</i>

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2006	Rye-Ji Kim	Freshman	Agnes Kane	<i>Adult Mesenchymal Stem Cells in Asbestos-induced Fibrosis and Carcinogenicity</i>
2006	John Luo	Freshman	Deborah Ciombor	<i>The Role of Osteoblasts on Cartilage Degradation</i>
2006	Angela Yang	Freshman	Qing Lu	<i>TGF-β1 Transcriptional Regulation of RhoA Activation and Endothelial Barrier Dysfunction</i>
2006	Annie Wang	Junior	Barbarra Stonestreet	<i>Effect of Pro-inflammatory and Anti-inflammatory Cytokines on Tight Junction Proteins of the Blood-Brain Barrier</i>
2006	Caitlin Cohen	Junior	Anne DeGroot	<i>A Qualitative Analysis of Community Health Capacity Building in Sikoro, Mali</i>
2006	Cynthia Vuittonet	Junior	Roland Merchant and Melissa Clark	<i>Influence of Question Format on Participant Responses on a Women's Preventive Health Knowledge Survey</i>
2006	Sara Baird	MD YR 1	Herman Vandenburg	<i>AAV-8mediated expression of blood clotting factor IX in canine myoblasts and implantable bioartificial muscles</i>
2006	Rajeev Chaudhry	MD YR 1	Suzanne De La Monte	<i>Insulin and IGE resistance caused by chronic ethanol abuse impairs liver regeneration</i>
2006	Anthony DelSignore	MD YR 1	Jeffrey Morgan	<i>Investigation of human breast cancer cell lines, MCF-7 and T-47D, utilizing micro-molded non-adhesive hydrogels as a growth substrate</i>
2006	Jason Ferreira	MD YR 1	Teige Sheehan	<i>Identification of medial amygdala projection neurons that show reduced activity with the onset of maternal behavior</i>
2006	Sonia Garg	MD YR 1	John Gaitanis	<i>Can wavelet transform analysis predict seizure recurrence following first seizure?</i>
2006	Ashlynn Harris	MD YR 1	Robert Trachtenberg	<i>Medication compliance within a Portuguese aged population with limited English proficiency: a study of compliance and language barriers</i>
2006	Curtis Henn	MD YR 1	Michael Ehrlich	<i>In vivo pressure changes in the medial compartment of the rabbit knee during progressive bowing associated with the earliest signs of osteoarthritis</i>
2006	Connie Lee	MD YR 1	Mayank Mehta	<i>Tactile stimulated memory formation in the hippocampus in rats</i>
2006	Jeffrey Liu	MD YR 1	David Mandelbaum	<i>Brain imaging, undersedation, for neurological and neurodevelopmental disorders: Are practice parameters being practiced?</i>
2006	Carmelle Romain	MD YR 1	Richard Terek	<i>Mechanisms of angiogenesis in chondrosarcoma</i>
2006	John Rommel	MD YR 1	Steven Moss	<i>Analyzing possible methods of p27 degradation after infection by H. pylori</i>
2006	Sandra Rutigliano	MD YR 1	Andrew Snyder	<i>Sensitivity of a hidden maze learning task to dosage-graded treatment with psychostimulants in children with ADHD: A pilot study</i>
2006	George Turini	MD YR 1	Anthony Caldamone	<i>A study of current practices of pediatricians in the care of an uncircumcised phallus</i>
2006	Geraldine Abbey-Mensah	Senior	Jonathan Reichner	<i>The Effect Of B-Glucan On The Chemotaxis Of Human Neutrophils</i>

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2006	Kathryn Ponder	Senior	Amy Salisbury and Barry Lester	<i>Prenatal Antidepressant Exposure: Long-term Effects on Development and on risk for Depression or Anxiety Disorders</i>
2006	Christina Saldivar	Senior	Roberta Goldman and Bonnie O'Connor	<i>El Cambio de Vida—The Change of Life: Using new internet technology for qualitative methods development and an interactive intervention around the menopause experience of Spanish-speaking Latina women</i>
2006	Whitney Eng	Sophomore	Anita Zimmerman	<i>The Role of the Beta Subunit in a Novel Cyclic Nucleotide Gated Ion Channel from Zebrafish Brain</i>
2006	Lamia Khan	Sophomore	Diane Lipscombe	<i>Ubiquitin-mediated Degradation of Cav2.2 Voltage-gated Calcium Channels</i>
2006	Preston Linson-Gentry	Sophomore	Steven Sloman	<i>Evidence-Based Medicine Versus Causal Model Diagnosing</i>
2005	Shilpa Gowda	Freshman	Susan Gerbi	<i>Generation Of High Yields Of U# Snorna In Yeast Cells For Development Of Species-Specific Antibiotics Against Eukaryote Pathogens</i>
2005	Jeffrey Hofmann	Freshman	David Rand	<i>Effects Of Dietary Modification On Mitochondrial Aging In Drosophila</i>
2005	Chintan Patel	Freshman	Monique DePaepe	<i>Hyperoxia-Induced Apoptosis In Lung Epithelial Cells</i>
2005	Emily Stopa	Junior	Laura Stroud	<i>Influence Of Personality And Self-Esteem On Physiological Responses To Stress In Children And Adolescents</i>
2005	Peter Chai	Junior	Jeffrey Morgan	<i>Controlled Adhesion Of Human Dermal Fibroblasts Utilizing Microfabrication Techniques</i>
2005	Nicholas Monu	Junior	Diane Hoffman-Kim	<i>Retinal Axon Guidance By Ephrins-The Effects Of Multi-Molecular Gradients</i>
2005	Leslie Wong	Junior	Steven Moss	<i>Helicobacter Pylori And Its Role In The Degradation Of P27, A Cyclin Dependent Kinase Inhibitor</i>
2005	Albert Ahn	MD YR 1	Andrew Green	<i>Long-term Evaluation Of Clinical Outcomes For Arthroscopic Release Of Adhesive Capsulitis</i>
2005	Michelle Glasgow	MD YR 1	Deborah Myers	<i>Effect Of Chemotherapy On The Risk Of Urinary Symptoms In Women</i>
2005	Alexa LaFaunce	MD YR 1	Anne DeGroot	<i>HIV/AIDS Vaccine Trial KAP Study In Bamako, Mali</i>
2005	Ami Parikh	MD YR 1	Kent Anderson	<i>Effects Of Antimicrobial Resistance On Current Bacterial Keratitis Treatment Practices</i>
2005	Manuel Lam	MD YR 1	Jonathan Reichner	<i>Effect Of B-Glucan Therapy On Sepsis</i>
2005	Syed Latif	MD YR 1	Edith Mathiowitz	<i>Cartilage Tissue Engineering Using Growth Factor Loaded Scaffolds</i>
2005	James Wilkerson	MD YR 1	Douglas Moore	<i>Enhancement Of Healing In Distraction Osteogenesis With PDGF</i>
2005	Anil Taner	Senior	Gerhard Friehs	<i>Predicting The Risk Of Infection For Intrathecal Pump Installation</i>
2005	Dina Gewaily	Senior	Shuping Tong	<i>The Role Of Core Promoter Mutations In Hepatitis B Virus (HBV) Genome Replication And Liver Cancer Formation</i>
2005	Amanda Jacobson	Sophomore	Elizabeth Lloyd-Richardson	<i>A Prospective Study Of Weight Change In College Freshmen</i>
2005	Tina Charest	Sophomore	Michael Schechter	<i>Influence Of Cystic Fibrosis Center Staffing On Patient Outcomes</i>

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2005	Christin Giordano	Sophomore	Nitin Trivedi	<i>Use Of Erythropoietin To Increase Survival Of Transplanted Islet Cells</i>
2005	Kai Morrison	Sophomore	Joseph Bliss	<i>Antibody Mediated Toxicity Of Candida Albicans By Human Effector Cells</i>
2005	David Washington	Sophomore	Anatoly Zhitkovich	<i>Inhibition Of DNA Repair As A Potential Mechanism For Increased Genetic Damage By Metal Mixtures</i>
2004	Angela Sherwin	Freshman	Edith Mathiowitz	<i>The Role Of BSA In IGF-I Release From PLGA Microspheres</i>
2004	Amy Tsai	Freshman	Lewis Rubin	<i>Development Expression of Provitamin A Cleavage Enzymes</i>
2004	Almaz Dessie	Freshman	Karen Cammuso	<i>Absolute Pitch in Children and Adolescents with Autism Spectrum Disorders</i>
2004	Ann Kuo	Freshman	Susan Allen; Albert Wessen	<i>Cultural Influences on Countries' Responses to Population Aging</i>
2004	Leslie Herrmann	Junior	Molly Przeworski	<i>Positive Selection On Human 5' regulatory Regions</i>
2004	Jeffrey Liu	Junior	Diane Hoffman-Kim	<i>Defining Cortical Rat Neurite Responses To Sema3a And Sema3C Multi-Molecular Gradients</i>
2004	Mark Scott	Junior	George Yap	<i>Mechanism Of Enhanced Survivability In Tyk2-Deficient Mice On Secondary Challenge With Toxoplasma Gondii</i>
2004	Nancy Brim	MD YR 1	Philip Gruppuso	<i>Growth Regulation In Facultative Liver Stem Cells And Hepatic Carcinogenesis</i>
2004	Luisa Duran	MD YR 1	Robert Smith	<i>Effects Of TRH On Pancreatic Islet Beta Cells</i>
2004	Joseph Lee	MD YR 1	Qian Chen	<i>Contribution Of Chondrocyte P38 Mitogen Activated Protein Kinase To Endochondral Bone Formation In Response To Peri-Articular Parathyroid Related Peptide (PTH-Rp) Signals</i>
2004	Benjamin Bregman	MD YR 1	Mary Gordinier	<i>Clinical Evaluation of the Essaic Formula in the Management of Women's Cancer</i>
2004	Victoria Chiu	MD YR 1	Martin Weinstock	<i>A Pilot Study: The Use of Mole Mapping Diagrams to Increase Skin Self Exam Accuracy</i>
2004	Joshua Honeyman	MD YR 1	Jeffrey Borkan	<i>Properties of Pain Narratives</i>
2004	Marisa Kastoff	MD YR 1	David Mandelbaum; Neal LeLeiko	<i>Migraine-related Recurrent Abdominal Pain in Children</i>
2004	Surena Namdari	MD YR 1	Andrew Green	<i>Evaluation of Outcome of Surgical Treatment of Anterior Superior Rotator Cuff Tears</i>
2004	Madhavi Parekh	MD YR 1	Michelle Lally	<i>Attitudes Toward HIV Vaccination Among High-Risk Adolescents</i>
2004	Joyce Chen	MD YR 2	Mark Fagan	<i>Medical Residents' Attitudes Toward Chronic Pain Management</i>
2004	Melissa Tsang	Senior	Yi-Tang Tseng	<i>Expression of Cardiac PI3K Signaling Pathway in β-AR KO Mice</i>
2004	Courtney Olson	Sophomore	Jennifer Kacmar	<i>Evaluation of Postpartum Diabetes Mellitus Screening</i>
2004	Kathryn Ponder	Sophomore	Laura Stroud	<i>Relationship Between Depressive Symptoms and Cortisol Responses to Stress in Adolescents at High and Low Risk for Depression</i>
2003	Justin Routhier	EIP	Murray Resnick	<i>Investigation of the Predictive and Prognostic Utility of EGFR, HER-</i>

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				<i>2neu, C-Met, B-catenin, Akt and p53 in Stage II Colon Cancer</i>
2003	Sandy Chira	Junior	Jeffrey Morgan	<i>Microfabrication of a Novel Surface for Fibroblasts Genetically-Modified to Express KGF</i>
2003	Jonathan Greer	Junior	Stephen Salloway	<i>A PCR-SSCP Reliant Assay for Notch-3 Mutations in CADASIL Patients</i>
2003	Jennifer Kim	Junior	Jerome Sanes	<i>Investigation of the Neural Systems Underlying Learning and Rehearsal of Spatial and Nonspatial Visuomotor Arbitrary Associations: an fMRI Study</i>
2003	Ami Parikh	Junior	Suzanne De la Monte	<i>The Role of Nitric Oxide Synthase III in Alzheimer's Disease</i>
2003	Beth Toste	Junior	Diane Hoffman-Kim	<i>Schwann Cell and Neuronal Culture and Microchannel Fabrication</i>
2003	Christopher Jue	MD YR 1	Chi-Ming Hai	<i>The Role of MAP Kinases in A7r5 Cytoskeletal Smooth Muscle Cell Remodeling</i>
2003	Peter Vezeridis	MD YR 1	Qian Chen	<i>The Effect of Cyclic Mechanical Loading on Chondrocyte Proliferation and Differentiation Using a 3D Collagen Matrix</i>
2003	Felicia Kuo	MD YR 1	Robert Goldman	<i>Exploring the Culture of Pain via Patient, Caregiver and Physician Narratives</i>
2003	Jaime Vasquez	MD YR 1	Jennifer Mitty	<i>Acceptability of Directly Observed Therapy (DOT) in HIV Infected Latinos in Rhode Island</i>
2003	Alexander Westphal	MD YR 2	Walter Brown	<i>Autism-related Traits in Prominent Musical Figures with Absolute Pitch</i>
2003	Stacy Croteau	Senior	David Berson	<i>Projection of ipRGCs to the Lateral Habenula</i>
2003	Surena Namdari	Senior	Hugh Keeping	<i>The Use of Cell-based Therapy in Promoting Spinal Fusions</i>
2003	Andrew Taitano	Senior	Bruce Becker	<i>Effects of Gender on Smoking Cessation Among Parents of Babies Being Treated in the Special Care Nursery</i>
2003	Querida Campbell	Sophomore	Amit Basu	<i>New Reagents for Carbohydrate Detection</i>
2003	Leslie Herrmann	Sophomore	Tricia Serio	<i>Translation Termination Errors and the Regulation of Translation by uORFs</i>
2003	Hana Kwan	Sophomore	Fulvio Domini	<i>A Linear Approach to Motion and Stereo Depth Cue Combinations</i>
2003	Min Jung Park	Sophomore	Steven Moss	<i>Immune-mediated Liver Damage on p27^{-/-} Mice</i>
2002	Sora Chung	Junior	Carole Landisman	<i>An Anatomical and Electrophysiological Analysis of the Unlesioned Hemisphere in a Focal Model of Epilepsy</i>
2002	Cyrena Gawuga	Junior	Sheila Blumstein	<i>Top-down Effects in Lexical Processing: Evidence From Normal and Aphasic Subjects</i>
2002	Michael Kurtz	Junior	Michael Paradiso	<i>Study of the Scaling of Visual Attention With Respect to Eccentricity</i>
2002	Joseph Lee	Junior	Cynthia Jackson	<i>Investigation of the Tumor Suppressor Ability of p22 Light Chain of Dynactin (DCTN#), RMRP, and APAH1</i>
2002	Neha Sharma	Junior	Conrad Johanson	<i>Natriuretic Peptide Regulation of Cerebrospinal Fluid Composition and Volume Control by the Choroid Plexus Epithelial Cells</i>
2002	Mari Tokita	Junior	Chi-Ming Hai	<i>Mechanical Deformation and Contractile Protein Gene Expression in</i>

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				<i>Airway Smooth Muscle</i>
2002	Elizabeth Won	Junior	Roberta Goldman	<i>Patient and Physician Perspectives of Cancer Prevention and Screening</i>
2002	Heidi Brown	MD YR 1	Emma Simmons; Timothy Flanigan	<i>Pilot Study to Evaluate the Acceptability of Routine HIV Testing in the Primary Care Setting</i>
2002	Monica Kumar	MD YR 1	David Berson	<i>Localization of the Interaction of Rods/Cone Input to the Melanopsin Photosensitive Retinal Ganglion Cell</i>
2002	Felicia Kuo	MD YR 1	Jeffrey Borkan	<i>Collective Stories: Exploring the Management of Chronic Back Pain in Primary Care</i>
2002	Andy Lai	MD YR 1	Lynn Taylor	<i>Analyzing the Efficacy of the Standard Hepatitis A and B Vaccination Schedules in HIV-HCV Coinfected Patients</i>
2002	Karen Law	MD YR 1	Linda Lagasse	<i>Cigarette Smoking During Pregnancy and Fetal Behavior</i>
2002	Ainsley MacLean	MD YR 1	Stephen Salloway	<i>Phenotypic Variations in a Large Family with CADASIL</i>
2002	Tripler Pell	MD YR 1	Alicia Monroe	<i>Provision of Medical Treatment for Patient Subjects in NIH funded Research Studies of HIV-AIDS in Africa</i>
2002	Shayan Shirazian	MD YR 1	Monique DePaepe	<i>To Determine Which Proteins Play a Role in the Cellular Apoptosis that Initiates the Transition from a Hyper-cellular Lung to one with Alveolar Spaces</i>
2002	Snigdha Vallabhaneni	MD YR 1	Josiah Rich	<i>Knowledge and Attitudes towards Hepatitis B Infection and Vaccination among Inmates at the Rhode Island Correctional Institute</i>
2002	Daniel Vazquez	MD YR 1	Suzanne De La Monte	<i>Development of an Effective Gene Delivery System for the Treatment of CNS Malignancies</i>
2002	Stanley Pelosi	Senior	Paul Malloy	<i>Working Memory Function in Populations with Mild Cognitive Impairment and Early Alzheimer's Disease</i>
2002	Olivia Rissland	Sophomore	Walter Atwood	<i>CD4 Independent Mechanisms of HIV Entry into B Cells and Glial Cells</i>
2002	Melissa Tsang	Sophomore	Laura Stroud	<i>Maternal Stress During Pregnancy and its Effects on the Stress Responses of the Newborn</i>