

2005 Awards

<i>Clinical/Translational (April)</i>	
William Coleman - Pathology	Contribution of a Novel BRCA1 Promoter Polymorphism to Hereditary and Sporadic Breast Cancer Susceptibility
Neil Hayes - Medicine	Development of an Immuno-histochemical Assay for the Prediction of Cisplatin Response in Squamous Cell Carcinoma of the Head & Neck
<i>Clinical/Translational (October)</i>	
Janiel Shields - Pharmacology, Dermatology	EGFR/HER2: Novel Therapeutic Targets in Melanoma
Carrie Lee - Medicine Patrick Roberts - UNC School of Pharmacy	K-Ras mediated Relapse and Metastasis in Non-Small Cell Lung Cancer: Use of Tissue Microarray to Determine Prognostic Markers
<i>Population Sciences (April)</i>	
Gail Henderson - Social Medicine	Subjects' Understanding of the Nature and Intent of Clinical Research in Early Phase Cancer Trials: Developing a 'Research-Treatment' Scale
Michael Pignone - Medicine	Measuring the Value of Patient Time Spent in Screening Colonoscopy
Karyn Stitzenberg - Surgery/Sheps	Sociodemographic Factors Impacting Stage at Diagnosis for Patients with Melanoma

<i>Population Sciences (October)</i>	
Carmen Lewis - Medicine	Determinants of Colorectal Cancer Screening in Older Adults
<i>GI SPORE (April)</i>	
Pilaor Blancafort - Pharmacology	Discovery of Novel Artificial Transcription Factors Regulating Colon Cancer Cell Invasion and Progression
Christian Jobin - Medicine	Luteolin as Dietary Chemopreventive Agent in Colitis-Associate Colon Cancer
Temitope Keku - Medicine	Inflammatory Cytokines, Apoptosis and the Risk of Colorectal Adenoma and Cancer
Yanping Zhang - Radiation Oncology	Targeting B23/NPM in Colorectal Cancer
<i>IDOC (April)</i>	
Kay Lund - Cell & Molecular Physiology	Biomarkers for Adiposity Induced by Commensal Microflora in Humans
David Threadgill - Genetics	Genetics Gut Flora, Physical Activity, and Obesity in Germ-Free Mice
<i>Program Planning Grants (October)</i>	
Jon Serody - Microbiology/Immunology	Inflamation and Cancer
<i>Other (April)</i>	
Dirk Dittmer - Microbiology/Immunology	Rapid Diagnosis of Cancer-Associated μ RNAs

Andrew Olshan -
Epidemiology

Quality of Life Among African-
American Head and Neck Cancer
Survivors