**ASC Foundation Grants**

**ASC Investigator Grant**

2013  *(2-year grant @ $25,000 per year)*
Amber Donnelly, PhD, MPH, SCT(ASCP)
*On-Line Education in Cytotechnology (O-LEC)*

2011  *(2-year grant @ $25,000 per year)*
Malini Harigopal, MD
*HPV16 DNA Methylation Frequency for Improved Triage of ASCUS*

2007  *(2-year grant @ $25,000 per year)*
Ming Guo, M.D.
*The Efficacy of the Selected HPV Genotyping in Predicting High-Grade Cervical Intraepithelial Neoplasia in Women with Pap Results of Atypical Squamous Cells of Undetermined Significance (ASC-US), A Clinical Validation Study*

**Cytopathology Research Seed Grant**

2010  *(1 grant @ $30,000)*
Deborah J. Chute, MD
*HPV Testing in Cytology Head and Neck Specimens*

2008  *(1 grant @ $15,000)*
Bin Yang, M.D., Ph.D.
*Combined Genetic and Epigenetic Analyses for Papillary Thyroid Carcinoma in Fine Needle Aspiration Samples.*

2006  *(1 grant @ $15,000)*
Qing Kay Li, M.D., Ph.D.
*Molecular Detection and Study of Circulating Tumor Cells in Non-small Cell Lung Cancers.*

2005  *(1 grant @ $15,000)*
Lourdes R. Ylagan, M.D.
*Microarray Gene Expression Profiles of Breast Adenocarcinoma Before and After Treatment with Chemotherapy.*

2004  *(three grants @ $5,000 each)*
Brian S. Chang, M.D.
*Development of a Clinically Applicable Assay for the Biochemical Response of Tumors to Targeted Drug Therapy*
Frank Chen, M.D., Ph.D.
*Detecting RET Gene Rearrangements on Thyroid Fine Needle Aspiration Specimens with Equivocal Diagnoses.*
2003  (three grants @ $5,000 each)
Cesar Angeletti, MD
*Spectral-Spatial Analysis of Atypical Urine Cytology Specimens Predicts Biopsy Outcome*
Piotr Kulesza, MD
*C-fos mRNA Levels Predict Response to Iressa Therapy*
Andre Moreira, MD
*Validation of the Standardized RT-PCR Method for the Diagnosis of Pulmonary Carcinoma in Aspiration Biopsy Samples*