

## **Tuesday Posters**

**5/24/2016**

Amir Momeni Boroujeni	Application of Augmented Dickey Fuller Test for Identification of Systematic Error in Clinical Chemistry
Amir Momeni Boroujeni	Differentiation of Invasive Melanoma from Dysplastic Nevi by Cell Graph Extraction of Melan-A Stained Slides
Richard Lindquist	Web Based Student Response (aka Clicker) System
Richard Lindquist	Web Based Student Peer Evaluation System
Liron Pantanowitz	Ultrasound Image Storage for Pathologist-Performed Ultrasound-Guided Fine Needle Aspiration
Liron Pantanowitz	Impact of Altering Image Parameters on Image Analysis Data Quality
Liron Pantanowitz	Image Analysis Using Shape-Based Modeling Segmentation to Grade Renal Cell Carcinoma
Liron Pantanowitz	Pathology Informatics Essentials for Residents (PIER): Outcome of Alpha Testing by Pathology Resident Training Programs
Eric Vail	Whole Slide Imaging (WSI) Consistency: A Multinational Approach
Jennifer Woo	Provider and Patient Acceptance of Auto-release of Test Results
Hoa V. Pham	Quantitative Phase Imaging to Improve the Diagnostic Accuracy of Urine Cytology

## **Wednesday Posters**

**5/25/2016**

Navid Farahani	Laboratory Information System Conversion of ICD-9 to ICD-10: Don't Believe the Hype
Navid Farahani	Adjusting Color Threshold for Whole Slide Imaging Overcomes Artifacts Caused by Pen Markings on Glass Slides
Navid Farahani	Does Oculus Rift Enhance the Ability to Examine Digital Pap Test Slides?
Navid Farahani	How Much Do Digital Artifacts Interfere with Interpreting Teleconsultation Cases?
Navid Farahani	Automated 3D Scanning of Gross Surgical Pathology Specimens
Nina Haghi	Using Heatmaps to Identify Opportunities for Optimization of Test Utilization and Care Delivery
Douglas J. Hartman	How does Digital Magnification on Different Whole Slide Scanners Affect the Assessment of Gastric Biopsies for Helicobacter Pylori?
Chi Lui	Hierarchical Feature Extraction for Diagnosis of Thyroid Follicular Lesions from Cell Nuclei Morphology
Jennifer Picarsic	Successful Implementation of Whole Slide Imaging for Pediatric Surgical Pathology: A Pilot Study
Shyam Prajapati	Evaluation of Accessibility and Content in Pathology Residence Program Websites
Dmitriy Shin	Uncovering Diagnostic Heuristics Using Multi-Dimensional Gaze-Tracking Data and PathEdEx Platform