

# Short Abstract Oral Presentation Schedule 2016

## Tuesday Schedule

Day	Time	Place	Presenter	Title	Category
Tuesday	8:00 AM	Grand Ballroom 1	Jeremy D. Molligan	<i>Development of A Digital Pathology Database for Annotation and Quality Management of a Brain Tumor Biorepository</i>	Advanced Pathology Informatics
Tuesday	8:15 AM	Grand Ballroom 1	Keren Hulkower	<i>Standardization of Electronic Templates for Cancer and Biomarker Reporting</i>	Advanced Pathology Informatics
Tuesday	8:30 AM	Grand Ballroom 1	Roy E Lee	<i>Selection of a Laboratory Information System for the Molecular Pathology Laboratory: Unique Aspects and Key Decision Factors</i>	Advanced Pathology Informatics
Tuesday	8:45 AM	Grand Ballroom 1	Edward E. Stites	<i>Computational Models of Oncogenic Networks: A Potential Tool for Computational Pathology</i>	Advanced Pathology Informatics Computational Pathology
Tuesday	8:00 AM	King's Garden 1	Amrom E Obstfeld	<i>Comparison of Applied Machine Learning Tools for the Prediction Of Myelodysplastic Syndromes Using Complete Blood Count Parameters</i>	Computational Pathology
Tuesday	8:15 AM	King's Garden 1	Luong Nguyen	<i>Computational pathology framework for segmenting and identifying clinically relevant regions of interest in whole slide images of breast tissue</i>	Computational Pathology
Tuesday	8:30 AM	King's Garden 1	Akif Burak Tosun	<i>Extracting Diagnostically Relevant Features from H&amp;E Stained Lung Tissue Images</i>	Computational Pathology
Tuesday	8:00 AM	King's Garden 2/3	Thomas Durant	<i>Morphologic Profiling of Erythrocytes Using Deep Convolutional Neural Networks</i>	Advanced Pathology Informatics Computational Pathology Imaging Informatics
Tuesday	8:15 AM	King's Garden 2/3	Vincenzo L'Imperio	<i>The putative role of MALDI-MSI in the study of Membranous Glomerulonephritis</i>	Advanced Pathology Informatics Imaging Informatics
Tuesday	8:30 AM	King's Garden 2/3	Joseph Rudolf	<i>Benchmarking Utilization with Population Prevalence Data: A Novel Use of National Census Data</i>	Advanced Pathology Informatics Computational Pathology
Tuesday	8:45 AM	King's Garden 2/3	Ernest Chan	<i>Enhancing Lupus Anticoagulant Reporting Workflow using Python</i>	Applied Pathology Informatics

# Short Abstract Oral Presentation Schedule 2016

## Wednesday Schedule

Day	Time	Place	Presenter	Title	Category
Wednesday	8:00 AM	Grand Ballroom 1	Izak B. Dimenstein	<i>Laboratory website portals as pathology educational resources. The concept of combining apples and oranges with other fruits</i>	Advanced Pathology Informatics Computational Pathology Imaging Informatics
Wednesday	8:15 AM	Grand Ballroom 1	Valerie Arboleda	<i>Straddling the Clinical and Anatomic Pathology Divide, The UCLA Molecular Diagnostic Laboratory's experience transitioning to the AP and CP Epic 2014 Beaker Module.</i>	Applied Pathology Informatics
Wednesday	8:30 AM	Grand Ballroom 1	Walter Henricks	<i>Implementation of User-Tailored Data Analytics in a Complex Laboratory Setting</i>	Applied Pathology Informatics
Wednesday	8:45 AM	Grand Ballroom 1	Navid Farahani	<i>Comparison of LOINC Codes for Commonly Ordered Lab Tests Provided by Different Medical Centers</i>	Applied Pathology Informatics
Wednesday	8:00 AM	King's Garden 1	Alex Dussaq	<i>HCV Genie V 2.0: A Web Platform for the Versant Hepatitis C Virus (HCV) Genotype Line Probe Assay</i>	Imaging Informatics
Wednesday	8:15 AM	King's Garden 1	Chirayu Goswami	<i>Clinical Lab Manager System V1.0 – A web-based application to manage all workflow in genomic pathology laboratories with interactivity with Beaker and I2B2.</i>	Imaging Informatics
Wednesday	8:30 AM	King's Garden 1	Keluo Yao	<i>Fetal Autopsy Report Automation with Microsoft Excel and Word</i>	Imaging Informatics
Wednesday	8:45 AM	King's Garden 1	Chris Williams	<i>A Brief Technical Note on Microservices Architecture</i>	Imaging Informatics
Wednesday	8:00 AM	King's Garden 2/3	Xiujun Fu	<i>Evaluation of 3D reconstruction analysis of FISH slides scanned by a confocal WSI scanner</i>	Applied Pathology Informatics
Wednesday	8:15 AM	King's Garden 2/3	Yanhui Liang	<i>Three-Dimension (3D) Whole-slide Histological Image Analytics</i>	Applied Pathology Informatics
Wednesday	8:30 AM	King's Garden 2/3	Douglas J Hartman	<i>Lessons Learned from Integration of Digital Pathology into Gastrointestinal Pathology</i>	Applied Pathology Informatics
Wednesday	8:45 AM	King's Garden 2/3	Shikhar Uttam	<i>Multi-dimensional nanoscale nuclear architecture mapping (md-nanoNAM) for prospective prediction of cancer progression in inflammatory bowel disease (IBD) colitis patients</i>	Applied Pathology Informatics