Day 1  May 09, 2016

08:00-08:30  Registrations

Opening Ceremony  08:30-09:00

Keynote Forum
09:00-09:05  Introduction
09:05-09:45  John E Tomaszewski, University of New York at Buffalo, USA
09:45-10:25  H Evin Gulbahce, University of UTAH, USA

Keynote Forum slot Available
Group Photo

Coffee Break 10:30-10:45

Track 1: Molecular Pathology
Track 2: Clinical Pathology
Track 3: Hematopathology

Session Chair: Yet to be finalized

10:45-11:10  Title: Identifying chromatin structures and the underlying novel mutations that predict therapeutic responses to epigenetic drugs in MDS and AML
Jason X Cheng, University of Chicago, USA

11:10-11:35  Title: Clinical applications of immunoglobulin expression in acute myeloid leukemia
C Cameron Yin, University of Texas MD Anderson Cancer Center, USA

11:35-12:00  Title: MYC/BCL2 double hit lymphoma
Shaoying Li, University of Texas MD Anderson Cancer Center, USA
12:00-12:25  Title: Analysis of pre-analytic factors affecting the success of next-generation sequencing of solid tumors  
Hui Chen, University of Texas MD Anderson Cancer Center, USA

12:25-12:50  Title: Worse overall survival in breast carcinoma expressing p16  
Gabriela Oprea-Ilie, Emory University School of Medicine, USA

Lunch Break 12:50-13:35

Keynote Forum
Track 4: Dermatopathology

13:35-14:15  Clay J Cockerell, President of Cockerell Dermatopathology, USA

Track 1: Molecular Pathology
Track 2: Clinical Pathology
Track 3: Hematopathology

Session Chair: Yet to be finalized

14:15-14:40  Title: Molecular tumor boards: An evolving practice of medicine  
Rajyasree Emmadi, University of Illinois Hospital & Health Sciences System, USA  
Title: SMARCA4/Brg1 coordinates genetic and epigenetic networks underlying Shh type medulloblastoma development  
Xuanming Shi, University of Texas Southwestern Medical Center, USA

14:40-15:05  Title: ReadMax: A novel showcase approach for FISH biomarkers  
Joachim Moecks, Biomcon GmbH, Germany

15:05-15:30  Title: Unclassifiable high grade B-cell lymphomas with overlapping features  
Jessica A Hemminger, The Ohio State University Wexner Medical Center, USA

15:30-15:55  Title: Understanding the heterogeneity of breast cancer: Referencing the normal breast luminal epithelium  
Xi Wang, University of Rochester Medical Center, USA

Coffee Break 16:20-16:35
<table>
<thead>
<tr>
<th>Time</th>
<th>Title</th>
<th>Speaker</th>
<th>Institution</th>
</tr>
</thead>
<tbody>
<tr>
<td>16:35-17:00</td>
<td><strong>title:</strong> MET status in lung cancer: Searching in FISH for prevalent patterns of gene aberrance</td>
<td><strong>Joachim Moecks,</strong> Biomcon GmbH, Germany</td>
<td></td>
</tr>
<tr>
<td>17:00-17:25</td>
<td><strong>title:</strong> Principles of genomic explanations for the complex histopathologic features of tumors</td>
<td><strong>Leon P Bignold,</strong> University of Adelaide, Australia</td>
<td></td>
</tr>
<tr>
<td>17:25-17:50</td>
<td><strong>title:</strong> A novel tumor biomarker</td>
<td><strong>Shiyang Pan,</strong> The First Affiliated Hospital of Nanjing Medical University, China</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Panel Discussions</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Day 2  May 10, 2016</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10:10-10:50</td>
<td><strong>Keynote Forum</strong></td>
<td><strong>Stefan Pambuccian,</strong> Loyola University Medical Center, USA</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Coffee Break 10:50-11:05</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11:05-11:30</td>
<td><strong>Track 3: Hematopathology</strong></td>
<td><strong>Adrian M Padurean,</strong> NeoGenomics, USA</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>title:</strong> Recommendations for collecting and processing good quality bone marrow specimens</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11:30-11:55</td>
<td><strong>Track 5: Gastrointestinal and Liver Pathology</strong></td>
<td><strong>Wenqing Cao,</strong> New York University School of Medicine, USA</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>title:</strong> MACC1 and its clinical significance as a biomarker and therapeutic target in colon cancer</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11:55-12:20</td>
<td><strong>Track 6: Oral and Maxillofacial Pathology</strong></td>
<td><strong>Jiaqi Shi,</strong> University of Michigan, USA</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>title:</strong> Intraductal papillary mucinous neoplasm (IPMN) versus intraductal tubulopapillary neoplasm (ITPN): How to differentiate these two entities?</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:20-12:45</td>
<td><strong>title:</strong> Necrotizing infections of the oral and maxillofacial region: Diagnosis, management and outcomes</td>
<td><strong>Alan Y Martinez,</strong> The MetroHealth System, USA</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Lunch Break 12:45-13:30</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13:30-13:55</td>
<td><strong>Title:</strong> Grossing principles and techniques in maxillofacial pathology</td>
<td><strong>Izak B Dimenstein,</strong> Info-Genesis, USA</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Track 4: Dermatopathology</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Time</td>
<td>Session Details</td>
<td></td>
<td></td>
</tr>
<tr>
<td>------------</td>
<td>---------------------------------------------------------------------------------</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 13:55-14:20| **Title:** Salivary stress biomarkers—Are they predictors of academic assessment exams stress?  
Soliman Ouda, King abdalaziz university, Saudi Arabia |
| 14:20-14:45| **Title:** Are basal microvilli on the microvasculature of pancreatic ductal adenocarcinoma a tumor specific target for therapies?  
Hexige Saiyin, Fudan University School of Life Science, China |
| 14:45-15:10| **Title:** Burning mouth syndrome. What's new?  
Lorenzo Azzi, University of Insubria, Italy |

**Track 7:** Digital Pathology and e-Pathology  
**Track 8:** Anatomical Pathology  
**Track 9:** Surgical Pathology

**Session Introduction**

**Session Chair:** Yet to be finalized

<table>
<thead>
<tr>
<th>Time</th>
<th>Session Details</th>
</tr>
</thead>
</table>
| 15:10-15:35| **Title:** When value and credibility of pathologist are dependent on getting the diagnosis right quality assurance programs in anatomic pathology can drive improved patient and provider outcomes  
Mark Priebe, QualityStar LLC, USA |
| 15:35-16:00| **Title:** The kinds of genomic events for the histopathologic complexities of tumors  
Leon P Bignold, University of Adelaide, Australia |

**Coffee Break 16:00-16:15**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session Details</th>
</tr>
</thead>
</table>
| 16:15-16:40| **Title:** Histopathological features of granular cell tumor: A report of three cases  
Munaf Desai, Al Qassimi Hospital, UAE |
| 16:40-17:05| **Title:** Classification of degree of differentiation of colorectal neoplasm by the concept of the homology  
Kazuaki Nakane, Osaka University, Japan |
| 17:05-17:30| **Title:** An EGF motif of del1 suppresses notch function and inhibits efficient angiogenesis in vivo  
Hisataka Kitano, Nihon University School of Medicine, Japan |
Day 3  May 11, 2016

10:00-10:25  Title: Mechanisms of action of carcinogens for the complexities of the tumor types  
Leon P Bignold, University of Adelaide, Australia

10:25-10:50  Title: Starting from a cyst in the mandible  
Lorenzo Azzi, University of Insubria, Italy

Coffee Break 10:50-11:05  
Young Researchers Forum

Session Chair: Yet to be finalized

11:05-11:25  Title: Incidence of H.Pylori in upper gi endoscopy biopsies: Prospective and retrospective study with emphasis on special staining methods  
Sanchari Saha, MGM Medical College, India

11:25-11:40  Title: Unraveling the presence of sialoglycoconjugate specific antibodies in the serum samples of non-small cell lung cancer patients  
Kiranjeet Kaur, Post Graduate Institute of Medical Education and Research, India

11:40-11:55  Title: Pregnancy tumor; a review of literature and a report of unusual case  
Azin Mirzadeh, Dentist, USA

11:55-12:10  Title: AuCoreAgshell nanoparticles with potent antibiofilm activity as novel nanomedicine  
Sougata Ghosh, Savitribai Phule Pune University, India

Track 6: Oral and Maxillofacial Pathology

12:10-12:35  Title: OSCC & myeloid cells (TATE & mast cells)  
Priyanka Debta, Siksha ‘O’ Anusandhan University, India

Panel Discussions
Poster Presentations

P01
Title: Gross digital pathology advancement
Izak Dimenstein, Info-Genesis, USA

P02
Title: Multifocal invasive ductal carcinoma with divergent expression of biological parameters in male with neurofibromatosis -1: A rare association
Snehal Sonawane, University of Illinois at Chicago, USA

P03
Title: Syphilis manifesting as proctitis
Eunice Choi, University of California, Los Angeles, USA

P04
Title: A multilocular simple bone cyst associated with cemento-osseous dysplasia
Sung Yong Han, University of Detroit Mercy School of Dentistry, USA

P05
Title: Autopsy findings in RMND1 -related mitochondrial cytopathy
Noorah Almadani, University of British Columbia, Canada

P06
Title: Apamin attenuates PDGF-BB-induced vascular smooth muscle cell proliferation and migration through Akt and Erk signaling pathway
Joachim Moecks, bioMcon GmbH, Germany

P07
Title: evaluation of receptor for advanced glycation end products (RAGE) in helicobacter pylori associated and non-
Tarek Aboushousha, Theodor Bilharz Research Institute, Egypt

P08
Title: Microsatellite instability, BRAF and KRAS mutations in colorectal cancer
BOUDIDA-BERKANE Kenza, P&M Curie Center, Algeria

Note: Tentative Program has been designed with the projected Speakers Names and Titles. Dates and timings in this program are subject to change.