<table>
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<tr>
<th>Date</th>
<th>Speaker Details</th>
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| 01.22.2018 | Yujin Hoshida, MD-PhD  
"Prognostic molecular signatures for exploration of liver cancer therapeutics and chemoprevention"
Associate Professor, Division of Liver Diseases, Department of Medicine, Tisch Cancer Institute, Icahn School of Medicine at Mount Sinai, NY  
https://www.hoshida-lab.org/ |
| 01.29.2018 | Michael W. Deem, PhD  
“Modularity of Gene Networks as a Prognostic Biomarker for Cancer, with Application to Hepatocellular Carcinoma”
John W. Cox Professor, Department of Bio-engineering  
Rice University, Houston  
http://www.mwdeem.rice.edu/mwdeem/ |
| 02.05.2017 | Kim Olthoff MD, Raj Reddy MD & Abraham Shaked MD, PhD  
"Epidemiology and diagnosis of HCC, HCC clinical care as a research resource, and current HCC directed research protocols at Penn" |
### March 14 & 15th, 2018
**Mini symposium – PSOC@Penn**

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<th>Date</th>
<th>Name</th>
<th>Title</th>
<th>Institution</th>
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<tbody>
<tr>
<td>04.30.2018</td>
<td>Kun Ling, PhD</td>
<td>TBA</td>
<td>Associate Professor of Biochemistry and Molecular Biology, Mayo Clinic, Rochester, Minnesota</td>
<td><a href="http://www.mayo.edu/research/faculty/ling-kun-ph-d/bio-00096582">http://www.mayo.edu/research/faculty/ling-kun-ph-d/bio-00096582</a></td>
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<tr>
<td>05.07.2018</td>
<td>Nicholas Navin, PhD</td>
<td>&quot;Delineating Tumor Evolution With Single Cell Genomics&quot;</td>
<td>Associate Professor, The University of Texas MD Anderson Cancer Center, Departments of Genetics and Bioinformatics and Computational Biology, TX</td>
<td><a href="https://www.mdanderson.org/research/departments-lab-institutes/labs/navin-laboratory.html">https://www.mdanderson.org/research/departments-lab-institutes/labs/navin-laboratory.html</a></td>
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05.21.2018

Martin Hetzer, PhD

"Lifelong maintenance of cells and proteins and the role of age mosaicism in adult tissue homeostasis"

Jesse and Caryl Philips Foundation Chair & Professor, Molecular & Cell Biology Laboratory, The Salk Institute for Biological Studies.

http://hetzer.salk.edu/