### Program:

<table>
<thead>
<tr>
<th>TIME</th>
<th>ACTIVITY</th>
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<tbody>
<tr>
<td><strong>09:00 – 09:10</strong></td>
<td><strong>Registration</strong>&lt;br&gt;Opening Remarks by Prof Karen Lam, Head, Department of Medicine</td>
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<tr>
<td><strong>09:10 – 09:15</strong></td>
<td><strong>Plenary Session I</strong>&lt;br&gt;Chairman: Dr QZ Lian</td>
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<td><strong>09:15 – 09:55</strong></td>
<td>Dr Masaki Ieda, Associate Professor, Department of Clinical and Molecular Cardiovascular Research, Department of Cardiology, Keio University School of Medicine&lt;br&gt;&lt;br&gt;<code>Bypassing pluripotency</code>&lt;br&gt;&lt;br&gt;Chairmen: Prof Aimin Xu &amp; Dr QZ Lian&lt;br&gt;Adipocyte fatty acid binding protein (A-FABP) potentiates toxic lipids-induced endoplasmic reticulum stress via suppression of JAK2-dependent autophagy - Ruby Hoo&lt;br&gt;Generation of LAMP2-deficient patient-specific iPSCs for modeling Danon disease - Kwong-Man Ng&lt;br&gt;Decorin inhibits cytokine induced epithelial-to-mesenchymal transition in mesothelial cells through inhibition of p38 MAPK phosphorylation - Na Jiang&lt;br&gt;Fibroblast growth factor 21 protects against acetaminophen-induced hepatotoxicity by potentiating PGC-1α-mediated antioxidant capacity in mice - Dewei Ye</td>
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<td><strong>09:55 – 10:55</strong></td>
<td><strong>Oral Session I – Basic Science &amp; Translational (I)</strong>&lt;br&gt;Chairmen: Prof Aimin Xu &amp; Dr QZ Lian</td>
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<td><strong>10:55 – 11:25</strong></td>
<td>Coffee / Tea Break - Exhibition Area</td>
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<td><strong>11:25 – 12:25</strong></td>
<td><strong>Oral Session II – Basic Science &amp; Translational (II)</strong>&lt;br&gt;Chairmen: Drs Johnny Chan &amp; Philip Ho</td>
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<td><strong>12:25 – 13:55</strong></td>
<td>Buffet Luncheon (Sponsored by Pfizer) - Exhibition Area</td>
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<td><strong>12:55 – 13:55</strong></td>
<td><strong>Poster Session</strong>&lt;br&gt;20 presentations divided into 2 groups x5 mins each&lt;br&gt;Chairmen: Prof Aimin Xu &amp; Dr Eric Tse&lt;br&gt;Poster I: Basic Science &amp; Translational&lt;br&gt;Chairmen: Drs KH Chan &amp; James Ho&lt;br&gt;Poster II: Clinical Research</td>
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<td><strong>13:55 – 14:35</strong></td>
<td><strong>Plenary Session II</strong>&lt;br&gt;Chairman: Dr David Siu&lt;br&gt;Prof Marie Jose Goumans, Professor, Department of Molecular Cell Biology, Leiden University Medical Center, the Netherlands</td>
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## Cardiac regeneration: Stem cells and beyond

**14:35 – 15:35**
**Oral Session III - Clinical Research (I)**  
**Chairman: Drs Ivan Hung & Thomas Yau**

- Relative versus absolute drug-therapy benefits and safety: Lessons from ARISTOTLE - CR Kumana
- Antiplatelet drug resumption after antiplatelet-related intracerebral hemorrhage - Kay-Cheong Teo
- Visit-to-Visit blood pressure variability is associated with periventricular white matter hyperintensity in healthy hypertensive elderly Chinese - Bingjiao Xie

**15:35 – 16:15**
**Plenary Session III**  
**Chairman: Dr Thomas Yau**

Dr Han-Chong Toh, Senior Consultant, Department of Medical Oncology & Deputy Director, National Cancer Centre Singapore, Singapore

*Can we use the immune system to conquer cancer?*

**16:15 – 16:35**
**Coffee Break - Exhibition Area**

**16:35 – 17:35**
**Oral Session IV - Clinical Research (II)**  
**Chairman: Drs Temy Mok & WK Seto**

- Hyperimmune intravenous immunoglobulin treatment: A multicentre double-blind randomized controlled trial for patients with severe A(H1N1)pdm09 infection - Ivan Hung
- Preliminary efficacy, safety, pharmacokinetics, pharmacodynamics and quality of life study of Pegylated Recombinant Human Arginase 1 (Peg-rhArg1) treatment in patients with advanced hepatocellular carcinoma - Thomas Yau
- Oral arsenic trioxide - based maintenance without hematopoietic stem cell transplantation at second remission in acute promyelocytic leukemia - A prospective follow-up study of 65 patients - Harry Gill
- Functional abnormalities and regulatory mechanisms of plasmacytoid dendritic cells in the development of systemic lupus erythematosus - Sheng Yan

**17:35 - 17:40**
**Closing remarks by Dr David Siu, Chairman of 19th MRC**

Dec 31, 2013