

## VISITING PROFESSOR – Monday, December 3, 2019

The University of Toronto, Medical Imaging Visiting Professor Program is pleased to announce that **Dr. Utaroh Motosugi** (Associate Professor and Vice Chair of the Department of Radiology, University of Yamanashi, Japan, and Vice Chair of the Medical Education Center), will be visiting the Department on **December 3, 2018**.



Dr. Motosugi has published over 124 peer-reviewed manuscripts in diagnostic radiology, especially on liver and pancreas imaging and MRI. He has lectured throughout the world on liver MRI including RSNA and ISMRM and is a well recognized expert on liver tumor imaging and hepatobiliary contrast agents. He is currently a member of the annual meeting program committee of the ISMRM. He is also a member of an international working group and hepatobiliary agent working group of LI-RADS activity, which is organized by the American College of Radiology.

### ITINERARY

#### Dr. Utaroh Motosugi, MD. PhD

Associate Professor and Vice Chair, Department of Radiology  
Vice Chair, Medical Education Centre, University of Yamanashi Japan

#### Monday, December 3, 2018

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| 12:00 noon    | Introduction - Dr. Kartik Jhaveri   |
| 12:00-1:00 pm | <b>LECTURE:</b> <i>Technical advances in liver MRI: basic principles and clinical applications</i><br><b>1. MR elastography</b><br><b>2. Chemical shift-encoded proton density fat fraction</b><br><b>3. Multiphasic dynamic MRI: Road to breath-hold free liver MRI</b><br>Toronto General Hospital, Eaton South Wing, First Floor, Room 450A (TGH ES1-450A) |
| 1:00-2:00 pm  | Lunch with Diagnostic Radiology Residents<br>TGH ES1-450B   |
| 2:00-3:30pm   | <b>SESSION WITH RESIDENTS (Interactive Case review)</b><br>Toronto General Hospital, Eaton South Wing, First Floor, Room 450A (TGH ES1-450A)  |
| 5:10 pm       | Introduction - Dr. Kartik Jhaveri   |
| 5:15-6:30 pm  | <b>LECTURE:</b> <i>Liver MRI: and HCC</i><br><b>1. Hepatocarcinogenesis and early HCC</b><br><b>2. Non-invasive diagnosis of HCC: Western, Asian and Japanese</b><br><b>3. HBP hypointense nodule without APHE</b><br>Toronto General Hospital, Eaton South Wing, First Floor, Room 450A (TGH ES1-450A)   |
| 7:00 pm       | <b>DINNER</b> – Bangkok Garden, 18 Elm Street   |

