

# Seminar

Admission free

[ <http://coi.t.u-tokyo.ac.jp/seminar> ]

【事前登録制】

The University of TOKYO / Johnson & Johnson

Advance registration required

# Our Future Healthcare Innovations for the World



## JULY 4<sup>th</sup> (Wed) 2018

### 17:00-19:00 (Open 16:30)

分子ライフイノベーション棟 1F アカデミックホール

Academic Hall, Molecular Life Innovation Tower 1F

Networking Party 懇談会 19:00-20:00 at the same venue:  
JPY1,500 / person (JPY500 for students)

### Speakers



#### Yiu-Lian Fong

Global Head, Scientific Innovation, Diagnostics, Johnson & Johnson Innovation

“Dx Innovation in the Era of Precision Medicine and Big Data: Opportunities and Challenges”

#### Seiya Imoto

Professor, Institute of Medical Science, The University of Tokyo

“Supercomputing and Artificial Intelligence Break Cancer Genome Big Data”



#### Pierre Meulien

Executive Director, IMI (Innovative Medicines Initiative)

“The Innovative Medicines Initiative: Building a Public Private Partnership to Accelerate Innovation”

#### Takeshi Iwatsubo

Professor, Graduate School of Medicine, The University of Tokyo

“Japan Public-Private Partnership Experiences in Alzheimer’s Disease Prevention”



## Open innovation initiative at Johnson & Johnson

Johnson & Johnsonにおける各種研究サポートプログラムの紹介もあります。是非ご参加ください。

【Co-organized by】

● Jonson & Jonson  
E-mail: [atanaka1@its.jnj.com](mailto:atanaka1@its.jnj.com)



● The University of TOKYO Center of Innovation (COI)  
自分を守る健康社会拠点: Self-Managing Healthy Society  
E-mail: [coi@coi.t.u-tokyo.ac.jp](mailto:coi@coi.t.u-tokyo.ac.jp)

● Institute for Life Science Research and Education  
● Research Institute for Biomedical Science and Engineering

Academic Hall (1F)  
@ Molecular & Life Innovation Building  
分子ライフイノベーション棟1F アカデミックホール

