

How Should We Apply Omics on Cardiovascular Diseases to Clinical Medicine?

12TH July 2021 (Mon)

17:30 (Singapore Time) UTC +8

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Chairs



Jack Tan

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Faiez Zannad

*Emeritus Professor at Université de Lorraine,
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Chairman, CardioVascular Clinical Trialists Forum
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Speakers



Kaoru Ito

*Team Leader, Laboratory for
Cardiovascular Genomics and
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Seung-Pyo Lee

*Professor,
Department of Internal Medicine
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Doreen Tan

*Cardiology Specialist Pharmacist
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**How to Utilize Genomic Information
to Realize the Precision Medicine
for Cardiovascular Diseases**

**Multimodal Data to
Discover Novel High-Risk
Group Patients**

**CYP2C19 Testing: The
Chicken, or the Egg?**

Panelists



Koji Hasegawa

*Director of Translational Research, National
Hospital Organization Kyoto Medical Center,
Japan*



Mei-Ling Cheng

*Director of Metabolomics Core
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Taoyuan City
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Roger Foo

*Director, NUHS Cardiovascular Disease Translational
Research Programme,
Dy Director, Cardiovascular Research Institute (CVRI),
Senior Consultant, National University Heart Centre
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