



DYNAMO
Diabetes studY in Nephropathy And
other Microvascular cOmplications



SingHealth · Duke-NUS
SCIENTIFIC CONGRESS

2018 DYNAMO SYMPOSIUM

Molecular & Genetic Mechanisms in Diabetic Kidney Disease

- Inaugural symposium for the **Diabetes studY in Nephropathy And other Microvascular cOmplications** (DYNAMO) research team.
- A team of 70 clinicians and scientists spanning across 6 countries from 25 institutions such as A*STAR, Singapore General Hospital, Singapore Eye Research Institute, National University Health System, Khoo Teck Puat Hospital, Duke-NUS Medical School, Lee Kong Chien School of Medicine etc.
- Gathers the leading international experts, scientists, academics and clinicians to share their latest findings and insights, with the objective of forging further collaborations and synergy to advance translational research on Diabetic Nephropathy.

Keynote Speaker



Prof Katalin Susztak
Professor of Medicine (Renal Electrolyte and Hypertension Division) and Genetics, University of Pennsylvania, USA

Topic:
Epigenetic and genomics informed genetics in diabetic kidney disease



Prof Tan Chorh Chuan
Chief Health Scientist & Executive Director, Healthcare Transformation, Ministry of Health, Singapore

Topic: TBC

Theme Presentations

1. Discovery & validation of new targets for therapy in DN
2. Identification & validation of biomarkers to develop predictive models for the onset & progression of DN
3. Retinal microvasculature as a "window" to study mechanisms & pathways in DN
4. Biomedical cores to support, facilitate & translate research in DN

Date:
20 September 2018

Time:
8:30am – 7pm
(Registration starts at 8am)

Venue:
Academia Auditorium, Level 1,
20 College Road,
Singapore 169856

Symposium Details:

www.duke-nus.edu.sg OR
www.singhealthacademy.edu.sg/sites/sdc2018/Pages/home.aspx

Professional Points:
Pending accreditation for CME & CPD

Enquiry Email:
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Register via:



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