



# THE 5<sup>th</sup> Japan Myopia Retina Club

## October 23, 2021

1:00 PM-5:00 PM

### APPLICATION

Please apply from the QR code on the right with the application form.

**URL** <https://japanmrc.com/form/participation.html>

\* Application deadline is October 20



### PROGRAM

Moderators: Kyoko Ohno-Matsui, Yasushi Ikuno

#### ○ Opening remarks

**Paper Presentations** (1:00PM~2:00PM, 7min presentation + 3 min Discussion)

01. • **Childhood Myopia Control Treatment**  
Foo Li Lian (Singapore National Eye Center)
02. • **Validation of soft labels in developing deep learning algorithms for detecting lesions of myopic maculopathy from optical coherence tomographic images**  
Ran Du (Tokyo Medical Dental University)
03. • **AI-based 3D OCT Imaging for Detection of Lamina Cribrosa Defect in Eyes with High Myopia**  
Mako Itadani (Tokyo Medical Dental University)
04. • **MRI imaging of posterior eye shape and its associations with myopia and ethnicity**  
Saiko Matsumura (Toho University)
05. • **Refractive Characteristics of Pseudomyopia and Its Association with Myopia Progression**  
Mengtian Kang (Beijing Tongren Hospital)
06. • **OCTA imaging and the pathogenesis of myopic traction maculopathy**  
Shih-Wen Wang, Tzyy-Chang Ho (National Taiwan University)

#### Japanese session

**Instructive Lectures** (2:00PM~3:00PM, 25min presentation + 5 min Discussion)

07. • **Updates of School Myopia Control**  
Tae Igarashi-Yokoi (Tokyo Medical Dental University)
08. • **Management of Myopic Retinal Disorders**  
Yasushi Ikuno (Ikuno Eye Center)
- **Coffee Break** (20min)

**International Guest Speaker Lectures** (3:20PM~4:50PM, 30 min presentation + 15 min Discussion)

09. • **Myopia control effect of the DIMS lens – 3 years results**  
Carly Lam (School of Optometry, Hong Kong Polytechnic University)
10. • **Tension and staphyloma related maculopathies in high myopia**  
Ramin Tadayoni (Paris Lariboisière Hospital)

#### ○ Closing remarks

Zoom  
**ONLINE ONLY**

**FREE**  
registration

