



The 8th

Japan Myopia Retina Club 2024.11.9 (Sat) 13:00~16:00 (JST)

Zoom
ONLINE ONLY

Please apply using the QR code or the URL below >

FREE
registration

URL <https://tinyurl.com/4x2kxmjv>

* Application deadline is November 8



- P R O G R A M -

Moderators : **Kyoko Ohno-Matsui** Prof, Tokyo Medical and Dental University
Yasushi Ikuno Director, Ikuno Eye Center

13:00~13:05

Opening remarks

13:05~14:05

Paper Presentations (7 min Presentation + 5 min Discussion)

01. Genetic Etiology of Posterior Staphyloma in Pathological Myopia Using Whole Exome Sequencing

WANG ZIYE

Tokyo Medical and Dental University

02. Myopia control effect of repeated low-level red-light therapy in Japanese children with high myopia

Ahyoon Lee

Tokyo Medical and Dental University
Tama Medical Center

03. Choroidal structure changes of red light therapy in children with high myopia

Naaki Isomura

Tokyo Medical and Dental University
Komagome Hospital

04. Deep learning-retinal pigment epithelium segmentation for the swept source optical coherence tomography device

Shintaro Kohno

Tsukazaki Hospital

05. A Trial to Classify Diabetic Retinopathy Stages Using Retinal Vascular Indicators Automatically Rendered by Deep Learning

Keigo Murata

Tsukazaki Hospital

14:05~14:25

Coffee Break (20min)

14:25~15:55

Keynote Lectures (30 min Presentation + 15 min Discussion)

06. UWF-OCT findings of peripheral vitreoretinal abnormalities and the indication of prophylactic LASER photocoagulation before refractive or cataract surgery in myopic patients.

Sohee Jeon

Keye Eye Center



07. Surgical treatment of myopic maculopathy

Chi-Chun Lai

Chang Gung Memorial Hospital



15:55~16:00

Closing remarks