



Image courtesy of: iNEXT Co.,Ltd.



Hands-on Seminar

Date and Time : 17:20-18:20, July 25 (Sat), 2026

Venue: 3rd floor, Foyer, KUMAMOTO-JO HALL

*Sessions will be held in parallel with the poster discussion.

1. Overview

This seminar provides participants with hands-on experience and skill acquisition using the following three devices.

- Station 1: LYNX LIO (Laser Indirect Ophthalmoscope, Norlase)
- Station 2: RetCam Envision (Natus, iNEXT)
- Station 3: Neo 3nethra FA-HD (Forus Health)

2. Target Participants

Young and early-career ophthalmologists

3. Format & Capacity

Participants will rotate in small groups through all stations and be assigned to three groups (approximately 5–7 participants each), following these sequences:

- Group A: Station 1 → Station 2 → Station 3
- Group B: Station 2 → Station 3 → Station 1
- Group C: Station 3 → Station 1 → Station 2

Total capacity: 25 participants

4. Participation Fee

Complimentary
(Please note that registration for the APPREA Meeting is required.)

5. Supporting Companies

iNEXT Co.,Ltd. / Medical Arx, Inc. / Forus Health, Inc. / Norlase

6. Registration

Advance registration is required due to limited capacity.
Please register using the QR code below.

Application deadline: **Friday, July 10, 2026 (JST)**



IMPORTANT :

- Participants will be selected by lottery after submission of applications.
- Notification of results will be sent to the registered email address.
- Applicants are kindly requested to confirm their availability prior to applying.
- The registration period may close earlier than the stated deadline if the number of applications exceeds capacity.