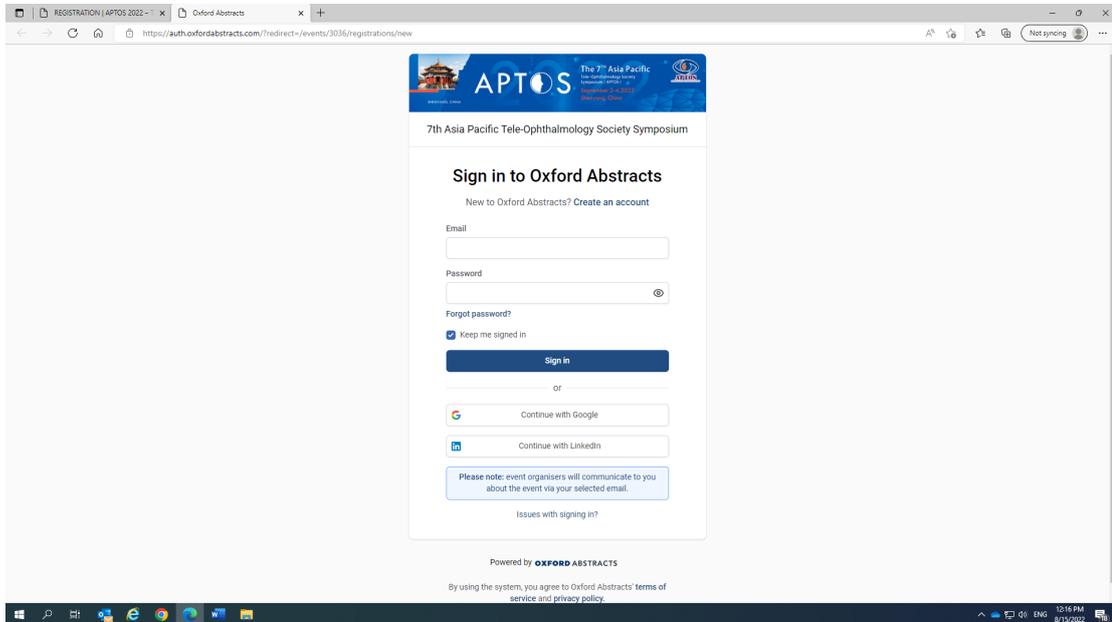
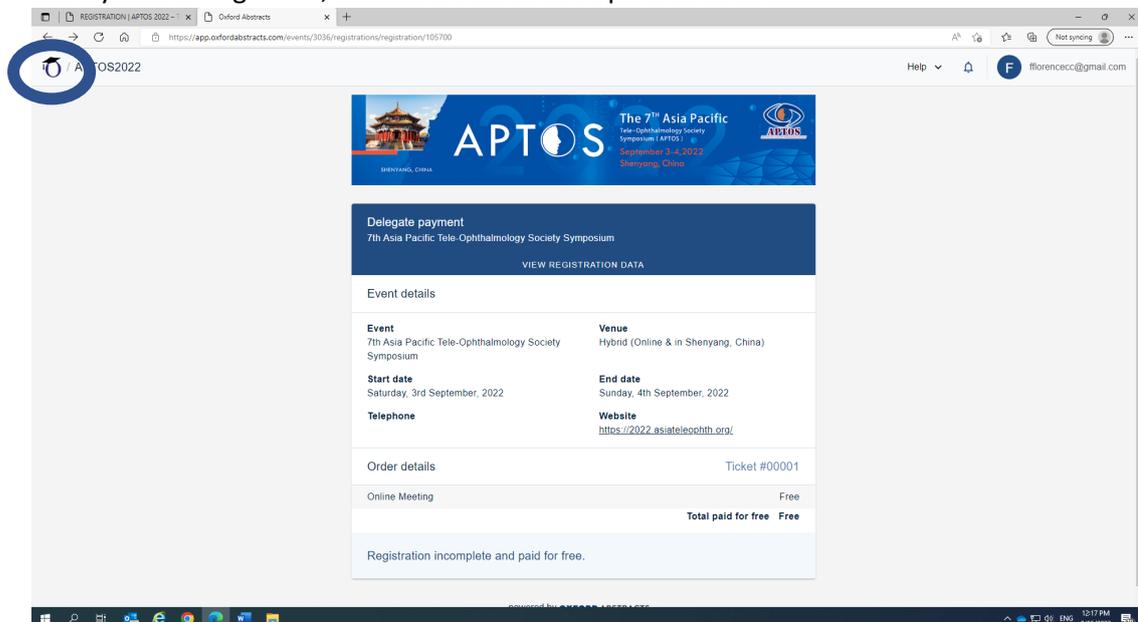


# [APTOS 2022 Virtual Meeting Platform Handbook](#)

1. Sign into your account at <https://app.oxfordabstracts.com/events/3036/registrations/new>. Click 'Forgot Password' if this is your first time signing in.



2. After you have signed in, click the icon on the top left-hand corner.



3. You will then be directed to the page below. Click 'View' on the Program row.

The screenshot shows the registration page for the 7th Asia Pacific Tele-Ophthalmology Society Symposium (APTOS). The header features the event logo, dates (September 3-4, 2022), and location (Shenyang, China). Below the header, there are two main sections: 'Program' and 'Registration'. The 'Program' section has a 'VIEW' button circled in blue. The 'Registration' section shows a ticket number (#00001), a 'Complete' status with a green checkmark, and buttons for 'INVOICE', 'RECEIPT', and 'VIEW'.

4. If this is the first time you are logging in, you will see the below page popped up in a new window. Click 'Next' to select your timezone and customize your badge.

The screenshot shows the 'Your Conference Setup' page. It includes a 'Skip' button in the top right corner. The main heading is 'Your Conference Setup', followed by a welcome message: 'Welcome to 7th Asia Pacific Tele-Ophthalmology Society Symposium. We just need your help setting up a few last things and then you'll have access to the conference.' Below this, there are three tasks listed with icons: '3 minutes' (clock icon), 'Set timezone' (calendar icon), and 'Create your badge' (ID card icon). A 'Next' button is located at the bottom left.

5. Choose your timezone from the dropdown menu. The program will then be displayed in accordance with your selected timezone.

← Back Skip

## Confirm timezone

Please select your local timezone.  
This will update the times you see in the event program to your local time.

+08:00 Hong Kong Time - Hong Kong, Kowloon, Tsuen Wan, Yuen Long Kau Hui

Next

6. Customize your badge. Click 'Next' when you have finished editing.

### General information

Profile picture



Change Crop Delete

First name

APTOS

Last name

Secretariat

Role

Affiliation

### Chat

Allow direct messages and posting to event chat

Yes

No

### Online availability

Allow attendees to see when you are online

Yes

No

### Preview

This is how your badge will appear to other users



### Social

Add the networks you want to include on your badge

Email

youremail@org.com

Twitter

https://twitter.com/username

Linkedin

https://www.linkedin.com/username

Facebook

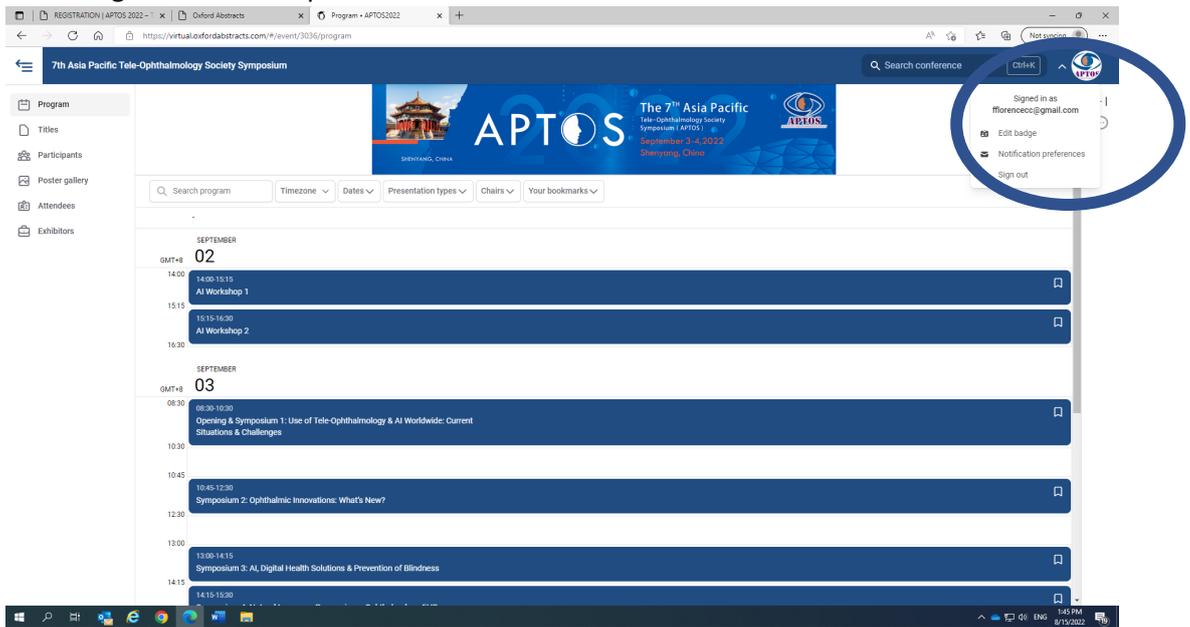
https://www.facebook.com/username

Instagram

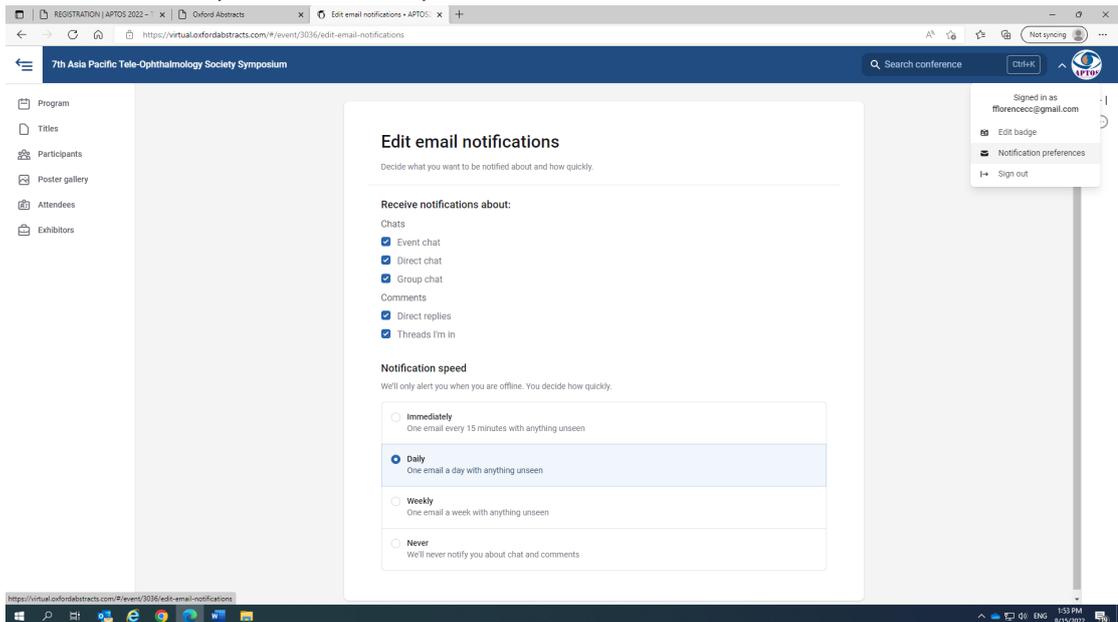
https://www.instagram.com/username

Next

7. If you would like to edit your badge in the future, click your profile picture and select 'Edit badge' from the dropdown menu.

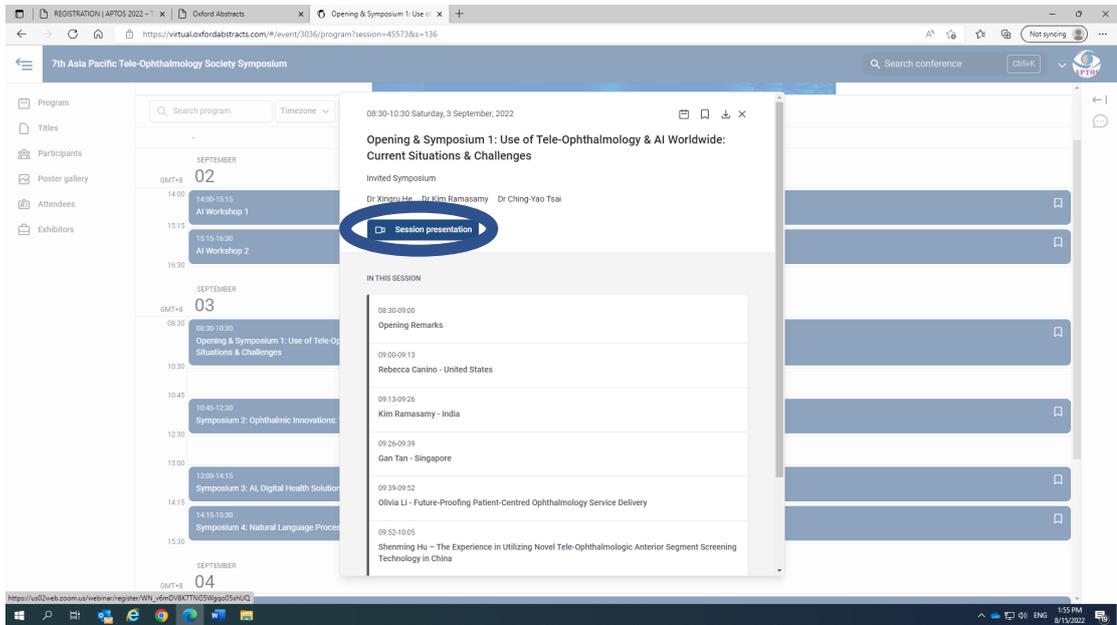


8. You can also edit your notification preferences.

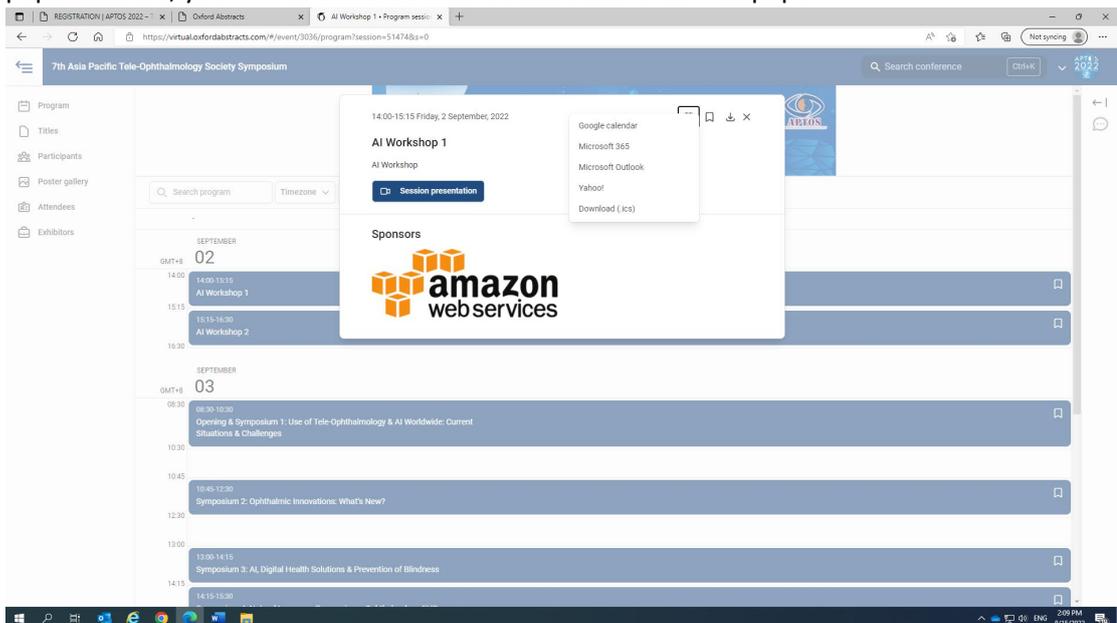


9. If you are a speaker/chair of a particular session, please access that session via the zoom invitation that you have received.

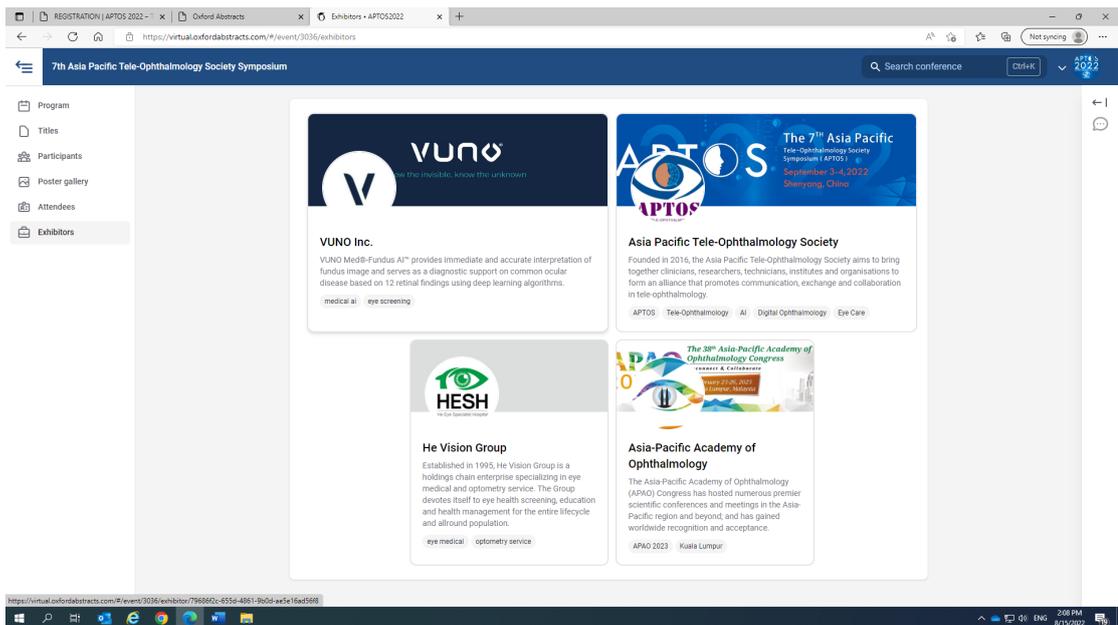
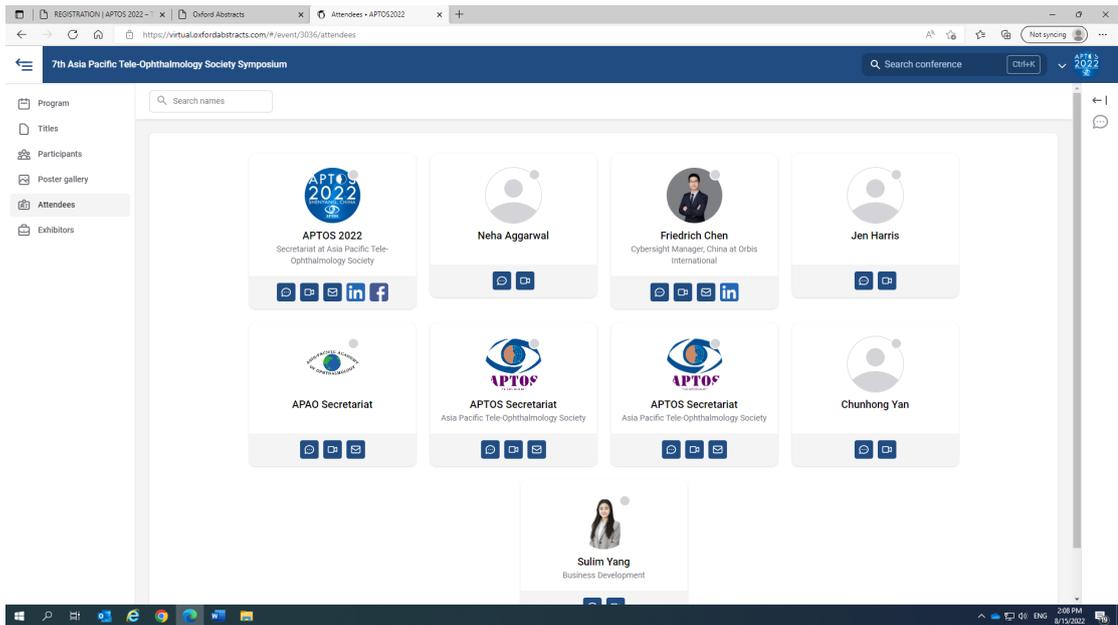
10. If you would like to join other sessions in which you have no speaker/chair obligations, click the session in the program so that the session breakdown will pop up in a new window. Click 'Session presentation' to register for the session via Zoom beforehand. If the session is live the moment you click it, you will be directed to the zoom meeting room.



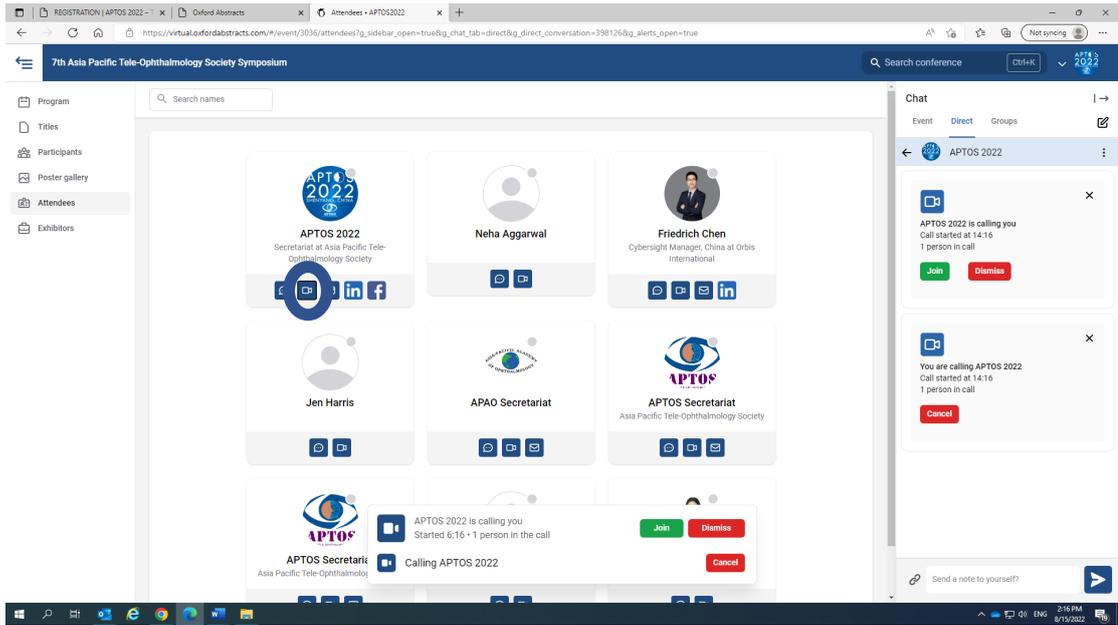
11. You can see the breakdown of each session in your selected timezone and add the session(s) to your calendar or bookmark them. If you click on a free paper in the free paper session, you will be directed to the abstract of that free paper.



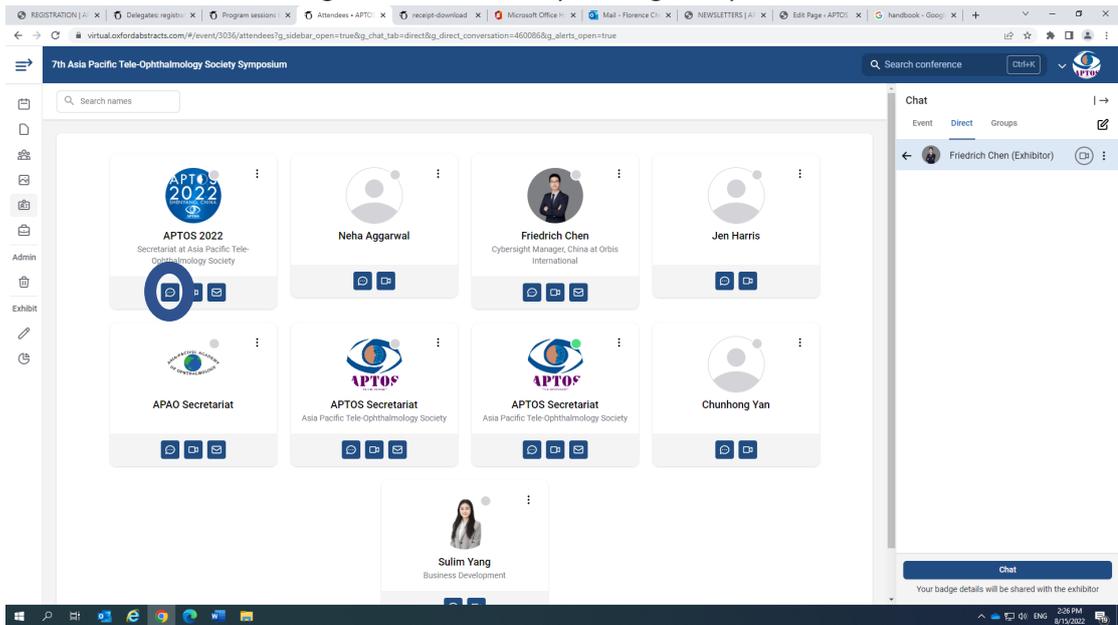
12. You can also see other attendees who have customized their badges and check in at our exhibitors' booths.



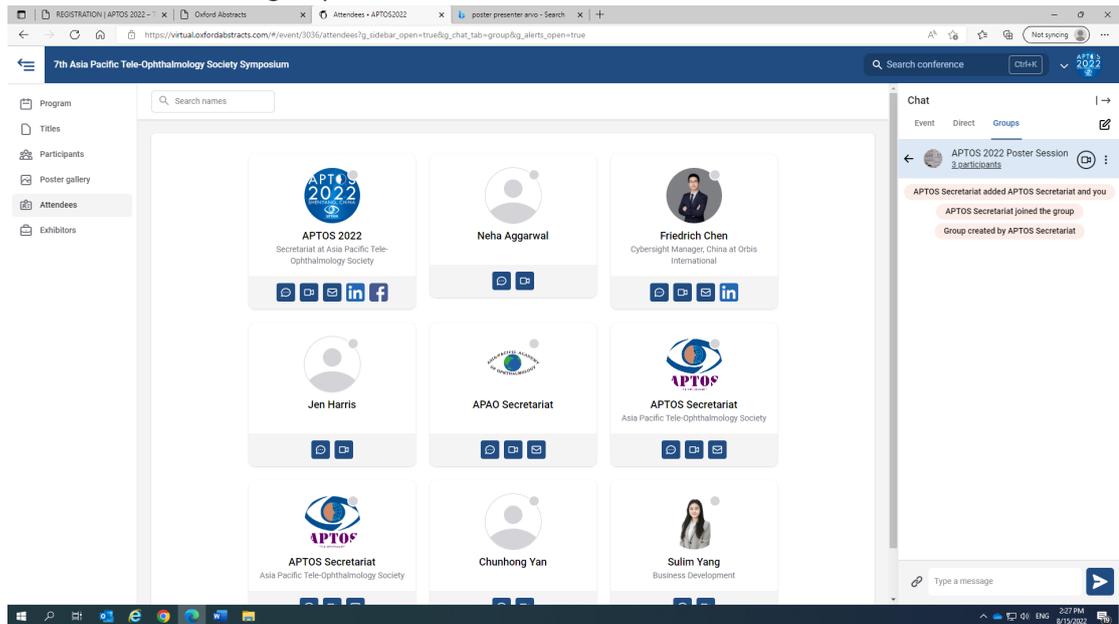
13. You can call an attendee who is online by clicking video camera button:



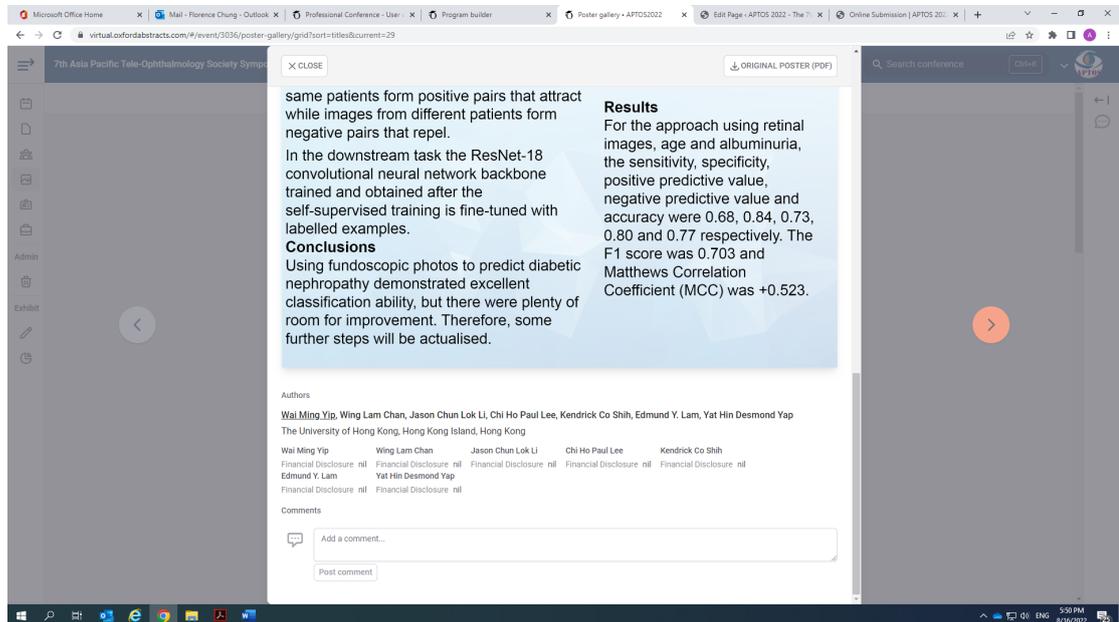
14. You can send a text message to an attendee by clicking the speech bubble button.



## 15. You can also create a group chat:



## 16. You can comment on the e-posters, the free papers and even the scientific sessions. Comments are moderated until APTOS 2022. During APTOS 2022, comments will be posted without moderation. Improper comments will be deleted and we will blacklist those who have made such posts.



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virtual.oxfordabstracts.com/#/event/3035/submission/5

7th Asia Pacific Tele-Ophthalmology Society Symposium

weight was 1351 grams (680-3500). Severe (treatment-warranted) ROP was diagnosed in 18 eyes (10 patients) during admission in NICU. Intravitreal injection of bevacizumab was performed in NICU. In the final bedside clinical exam in the referral ophthalmic center, no case of advanced ROP was recognized. Tele-screening had a 100% sensitivity in diagnosing treatment-needed ROP.

**Conclusions:** This pilot study showed that longitudinal remote reading of digital photographs using the RetCam-120 system has excellent sensitivity in detecting treatment-warranted ROP.

COMMENTS

Add a comment...

Post comment

SESSION DETAILS

**Free Papers**

13:30-15:00  
Sunday, 4 September, 2022

IN THIS SESSION

13:30-13:38  
Smartphone Annotation Tool for faster and accurate image - labelling for Diabetic - Retinopathy and Common Retinal disorders

13:38-13:46  
The safety and feasibility of the tele-screening for retinopathy of prematurity during the COVID-19 pandemic

13:46-13:54  
Rural Teleophthalmology Camp Model for Eye Care during COVID-19

5:49 PM 4/16/2022

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virtual.oxfordabstracts.com/#/event/3035/program/session=45574&s=317

7th Asia Pacific Tele-Ophthalmology Society Symposium

Search program | Timezone | Dates | Presentation

SEPTEMBER 03

08:30-10:00  
Opening & Symposium 1: Use of Tele-Ophthalmology & AI Worldwide - Situations & Challenges

10:45-12:30  
Symposium 2: Ophthalmic Innovations: What's New?

13:00-14:15  
Symposium 3: AI, Digital Health Solutions & Prevention of Blindness

14:15-15:30  
Symposium 4: Natural Language Processing - Ophthalmology Edition

SEPTEMBER 04

09:00-10:15  
Roundtable: The Future of Digital Ophthalmology & Eye Care

10:30-11:45  
Symposium 5: AI Product Development, Deployment & Regulations

10:45-12:30 Saturday, 3 September, 2022

**Symposium 2: Ophthalmic Innovations: What's New?**

Invited Symposium  
Prof Mingguang He | Dr Xingru He

Session presentation

COMMENTS

Add a comment...

Post comment

IN THIS SESSION

10:45-10:58  
Jochen Kumm - Newborn Eye Screening with AI Implemented as Precision Medicine

10:58-11:11  
Mark Lobanoff - Refractive Surgery Algorithms

11:11-11:24  
Pearse Keane - AI-Powered Diagnosis

11:24-11:37  
Anat Loewenstein - Augmented Virtual Reality

5:49 PM 4/16/2022