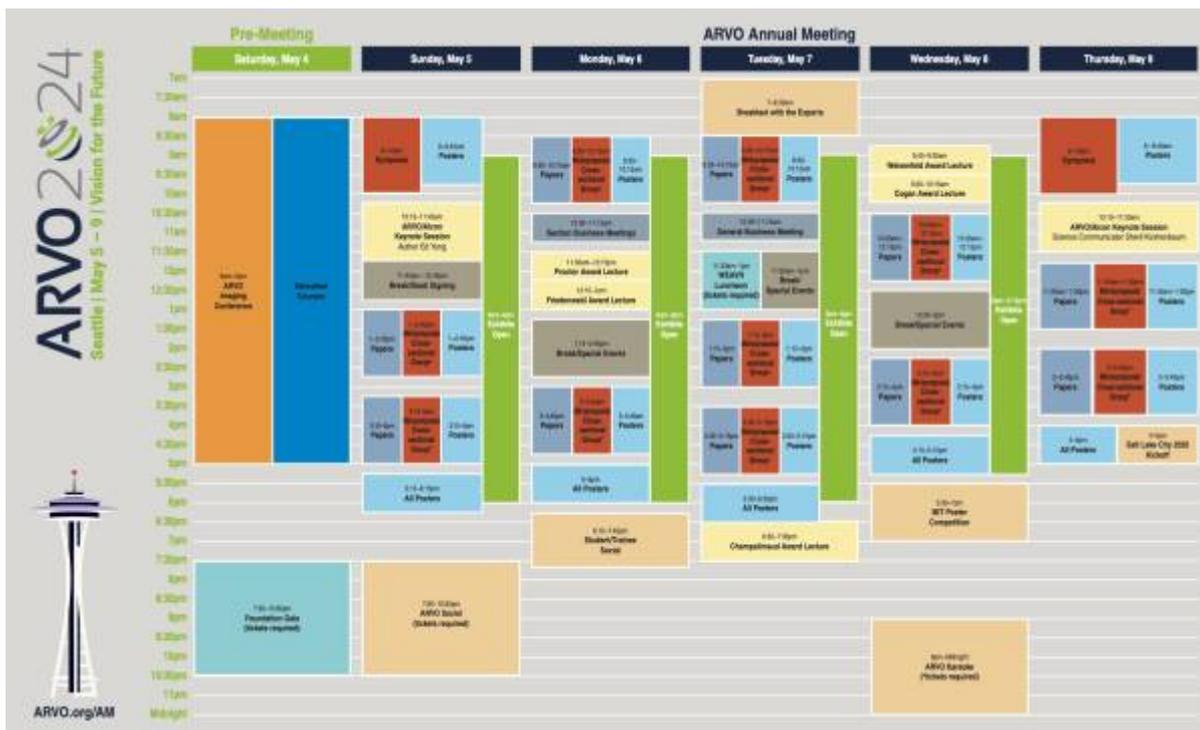


Scientific Congress 学术会议

模式

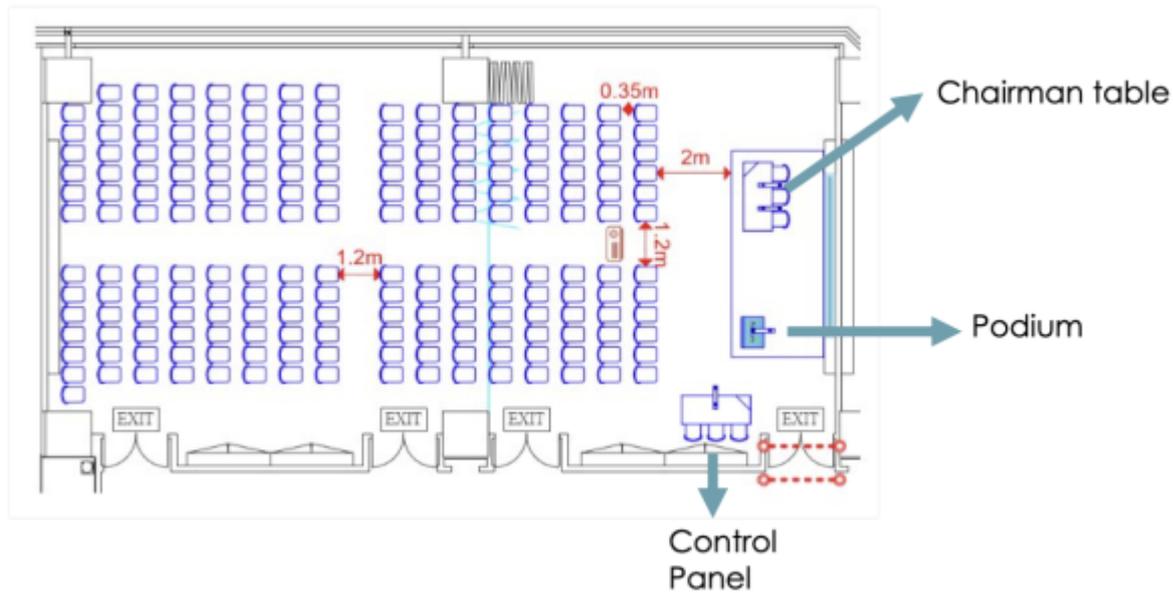
- 一天或多天的。
- 每天每一個分會場有多場演講。
- 一個分會場或多個分會場，因此同一時間有多場演講同步進行。
- 一般日程如下



分會場(Session Room)佈置

一般佈置如下：

- 現場配置大投影机或LCD Wall觀看幻燈片播放(Slide Show)
- 台上設有主持人席(Chairman Table)1-3位)，需要提供咪、屏幕觀看幻燈片播放(Slide Show)及倒計時器。
- 台上另一边設有演講台(Podium)需要提供咪、屏幕/電腦觀看幻燈片演講稿(Speaker View)鼠標及倒計時器等。
- 台下設有控制台(control panel)處理AV/IT事宜，提供支援予Chairman及Speaker控制台配備電腦(幻燈片，宣傳片播放)AV裝置，錄影裝置，倒計時控制器等。



會議/報告(Session)流程

- 主持人(Chairman)及演講嘉賓(Speaker)到達分會場。
- 主持人介紹會議主題及介紹演講嘉賓。
- 演講嘉賓輪流上台限時發言，一般每人由5-30分鐘不等。演講嘉賓使用演講台設備閱讀演講稿及控制幻燈片播放，如視頻播放及暫停等。
- 主持人及演講嘉賓透過倒計時器監察發言及提問時間。
- 每次發言后有現場提問，或是待所有發言完畢后集中提問。
- 主持人作總結，會議結束。

Retina (Surgical)

Innovation and Controversies in Surgical Retina

Invited

Date & Time: December 8 08:30 - 10:00 Hong Kong, China (GMT+8)

Venue: 5421

Add to Google Add to Microsoft 365

This symposium will review new innovations and technical advances in surgical retinal diseases. The international faculty will share their perspectives on complex and difficult retinal conditions, including managing myopic macular holes, epiretinal membranes and various controversies regarding peeling ILM, flapping and using adjuncts, managing retinal folds and scleral fixated lenses. The session will also highlight emerging technology such as intraoperative OCT for pediatric cases and 3D visualization which may go a long way in improving surgical efficiency and clinical outcomes.

Session Code: 0111

Session Type: Symposium

Chairs Jason Chung KI CHAN

Kazuaki Kadonosono

Manish Naqal



Topics

<p>1. Prevention of Macular Hole Formation in MTM Surgery Time: 08:30-08:40; Duration: 10 mins. Chi-Chun LAI</p>	<p>2. Intraoperative OCT for Pediatric Maculopathy Time: 08:40-08:50; Duration: 10 mins. Ha LIU</p>
<p>3. Effect of Autologous Platelet Concentrate in Surgery for Recurrent Macular Holes Time: 08:50-09:00; Duration: 10 mins. Young Hee YOON</p>	<p>4. Enhancement of Visibility in 3D Heads-up Surgery Time: 09:00-09:10; Duration: 10 mins. Makoto INOUE</p>
<p>5. Scleral Fixation IOL Time: 09:10-09:20; Duration: 10 mins. David WONG</p>	<p>6. Controversies in Utilizing 27 Gauge Vitrectomy Systems in Vitreoretinal Surgery Time: 09:20-09:30; Duration: 10 mins. Amer AWAN</p>
<p>7. ERM Peeling with OCT Guide Time: 09:30-09:40; Duration: 10 mins. Yuki MORIZANE</p>	<p>8. Myopic Macular Holes: ILM Peel or ILM Flap? Time: 09:40-09:50; Duration: 10 mins. She Yan LEE</p>
<p>9. Panel Discussion and Q&A Time: 09:50-10:00; Duration: 10 mins.</p>	

控制台(control panel)工作

- 會議開始前檢查所有設備，測試投影，錄影/音，倒計時器等。
- 會議開始前檢查已下載幻燈片或視頻(如演講嘉賓未能親身出席)。
- 一般按照原訂時間表播放幻燈片及計時。主持人有權隨時調動發言次序。

From: <https://wiki.questwork.com/dokuwiki/> - Questwork's Wiki

Permanent link: https://wiki.questwork.com/dokuwiki/doku.php?id=course:scientific_congress:start&rev=1717330595

Last update: 2024/06/02 20:16

