

MOA 2025 Annual Meeting OD SCHEDULE

Friday, March 7, 2025 (8 CEs)

7:00 – 8:00am **Registration, Breakfast & Exhibits**

8:00 – 9:40am **The Perplexing Discrepancy Between Dry Eye Signs and Symptoms:
Examining the Role of Corneal Nerves, COPE Pending, Kaleb Abbott, OD
(2 CE)**

9:45 – 10:35am **AP Ocular Rosacea: Roses are Red, Violets are Blue, Skin can be red, but
eyes can too!, COPE 93466-TD, Kaleb Abbott, OD (1 CE)**

10:35 – 11:05am **Morning Break & Exhibits**

11:05 – 11:55am **Comfort through the Chaos: Navigating the dry eye dilemma in
glaucoma managements, COPE Pending, Kaleb Abbott, OD (1 CE)**

11:55 – 1:15pm **Lunch & Exhibits**

1:20 – 3:00pm **Myopia Management in Clinical Practice, COPE 93098-GO, Shalu Pal, OD
(2 CE)**

3:00 – 3:30pm **Afternoon Break & Exhibits**

3:30 – 4:20pm **Managing Presbyopia to its Full Potential, COPE Pending, Shalu Pal, OD
(1 CE)**

4:20 – 5:10pm **Blueprint to Success: How to improve contact lens wear with Ocular
Aesthetics, COPE 92729-TD, Shalu Pal, OD (1 CE)**

5:15 – 6:30pm **Happy Hour & Networking**

6:30pm **Dinner on your own**

MOA 2025 Annual Meeting OD SCHEDULE

Saturday, March 8, 2025 (8 CEs)

7:00 – 8:00am **Registration & Breakfast**

8:00 – 9:40am **Residents – MN Grand Rounds – State Approved (2 CE)**

9:45 – 10:35am **Neuro-Ophthalmological emergencies, COPE Pending,
Jacqueline Theis, OD (1 CE)**

10:40 – 11:00am **Morning Break**

11:00 – 11:50am **Pediatric Problems: Is it really Dyslexia?, COPE Pending,
Jacqueline Theis, OD (1 CE)**

11:50 – 1:50pm **Member Lunch & Non-Member Lunch**

1:50 – 2:40pm **Neurologic Dy Eye, COPE 92196-NO, Jacqueline Theis, OD (1 CE)**

2:45 – 3:35pm **Adult Diplopia Grand Rounds, COPE 92199-NO, Jacqueline Theis, OD (1 CE)**

3:35 – 3:55pm **Afternoon Break**

4:00 – 4:50 pm **AP YouTube for Health Care Professionals, COPE 93617 -PM,
Joesph Allen, OD (1 CE)**

4:50 – 5:40 pm **Building your Brand: Social Media Strategies for Healthcare
Professionals & Clinics, COPE Pending, Joesph Allen, OD (1 CE)**

5:45 pm **VOSH Meeting**