7:00 am continental breakfast

7:50 am Welcome by TGF Chairman Gregory K. Harmon, MD and President & CEO Elena Sturman

8:00 AM -10:00 am Session 1 : DIAGNOSIS AND MONITORING OF GLAUCOMA
- Murray Fingeret, OD and Gustavo De Moraes, MD, PhD, MPH, Moderators

Each section is 20 minutes followed by a 20-minute discussion
- Gonioscopy, IOP and corneal hysteresis: Kaweh Mansouri, MD, MPH
- VF for diagnosis and progression: Jeffrey M. Liebmann, MD
- OCT for diagnosis and progression: David S. Greenfield, MD, FACS
- OCT angiography and ROTA for diagnosis and progression: Robert N. Weinreb, MD
- Using genetics as a management tool for glaucoma: Janey L. Wiggs, MD, PhD

10:00-10:30 Break

10:30- 12:30 pm Session 2: GLAUCOMA THERAPY - Robert N. Weinreb, MD, Moderator
Each section is 20 minutes followed by a 20-minute discussion
- Managing ocular surface disease in eyes with Glaucoma: Michael Chagalasian, OD, FAAO
- Starting therapy – medications vs. SLT vs. sustained drug delivery: Anthony Realini, MD, MPH
- Manage cataracts and glaucoma – role of MIGS: Joseph Panarelli, MD
- Taking lifestyle into account – Meditation, Caffeine, Cannabis, Exercise: Pradeep Ramulu, MD, PhD
- Managing Angle Closure – with and without glaucoma: Sasan Moghimi, MD

12:30-1:30pm Lunch

1:30-2:00 pm Session 3: AI AND LLM TO EVALUATE GLAUCOMA WITH CASE ANALYSIS IN REAL-TIME BY CHATGPT
–Louis R. Pasquale , MD, FARVO, Moderator

- Intro to LLMs and their utility in glaucoma GPTchat to evaluate patient questions and glaucoma cases: Andy Huang, MD

Discussion: 10 minutes

2:00 - 3:30pm SESSION 4: HOT TOPICS - Jeffrey M. Liebmann, MD, Moderator
Each section is 20 minutes followed by a 10-minute discussion.
- Is Diabetes a risk factor for glaucoma?: Aakriti Garg Shukla, MD
- Is it Myopia or Glaucoma?: Sasan Moghimi, MD
- What to do about optic disc drusen and co-existent OHTN and glaucoma?: David S. Greenfield, MD, FACS
- Should home tonometry be recommended?: Kawek Mansouri, MD, MPH