

FUTURE VISION FOUNDATION PRESENTS

2026 Future Vision Forum

Vision Restoration: AI, Regenerative Medicine, and Technology

Panel Symposium

DATE & TIME

Saturday, August 15, 2026
8:30 am – 3:30 pm

LOCATION

Mission Bay Conference Center at UCSF
1675 Owens St, Suite 251
San Francisco, CA 94158



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Why Attend

Join multidisciplinary leaders in basic, translational, and clinical science, alongside regulatory and financial experts, to see exactly where vision restoration and technology integration are heading. This is a **must attend** forum for startups, biotech, AI innovators, and vision researchers who want to shape forward-looking strategies, spot the next wave of opportunity, and avoid being left behind as the field accelerates.

The Future of AI

Thomas Siebel, Founder and CEO of C3 AI, is this year's Distinguished Lecturer. An elite panel of experts will examine how AI and precision medicine are reshaping diagnostics, therapeutics, and clinical trial strategy in vision science—highlighting the breakthroughs, strategic shifts, and emerging opportunities that will define the future of the field.

Key Panelists

Dr. Jacque Duncan	Dr. Jeffrey Goldberg
Dr. Kimberly Gokoffski	Dr. Mark Humayun
Dr. Mandeep Singh	Dr. Daniel Ting

Key Takeaways

- The latest findings in vision restoration
- How convergent technologies are reshaping the field
- Emerging trends in innovation and discovery

What to Expect

- Expert panels with interactive discussion
- Insight into the future of technology integration in eye care
- Strategic cross-disciplinary dialogue
- Live audience Q&A
- Networking opportunity

Program Agenda

- 8:30 - Opening Remarks
- 8:40 - Session I - Gene and Cell Therapy
- 9:45 - Session II - Neuroprosthetics and Whole Eye Transplant
- 11:05 - Session III - Precision Medicine & AI
- 12:00 - 1:00 - Lunch
- 1:00 - Session IV - Market, Regulatory and Pharma
- 2:15 - Session V - The Future of Vision, Forecasting
- 3:30 - Meeting Concludes

A dynamic panel symposium bringing together leaders in ophthalmology, AI, biotechnology and regenerative medicine to explore the future of vision restoration.

Questions: Jessica Pietropinto, Executive Director, JPietropinto.fvf@gmail.com