

USC Ginsburg Institute for Biomedical Therapeutics

# Virtual Symposium

## *Abiotic-Biotic Interfaces for Ophthalmology*

Jan. 21-22, 2021 • 7:00-11:30AM, PST

Special appreciation for National Eye Institute funding Grant R13EY031988

2 DAYS 4 SESSIONS	POSTER SESSION	20 EXPERT PRESENTERS
Jan. 21-22, 2021	60 Posters	10 Organizations
<ul style="list-style-type: none"><li>• No fee to attend</li><li>• 7:00 - 11:30AM, Pacific Standard Time (PST)</li><li>• Presentations &amp; posters viewed in advance</li><li>• Live sessions in panel discussion format</li></ul>	<ul style="list-style-type: none"><li>• Undergraduate and Postdoctoral Fellows</li><li>• Award for "Best Poster Award" with Stipend</li><li>• <b>Dec. 15</b>, Abstracts Due - Introduction, Methods &amp; Materials, Results, Conclusion (500 word max)</li><li>• <b>Dec. 22</b>, Completed Posters Due</li><li>• <b>Contact: Kami McClure, <a href="mailto:mmclure@usc.edu">mmclure@usc.edu</a></b></li></ul>	<ul style="list-style-type: none"><li>• USC, UCSF, Caltech</li><li>• Johns Hopkins, UMBC, UMich</li><li>• Rutgers, NEI</li><li>• UCSB, Mayo Clinic</li></ul>

### SYMPOSIUM OVERVIEW

Join this first-of-its-kind symposium on the use of implantable and wearable devices in ophthalmology. The organizing committee, Mark Humayun, MD, PhD; Yu-Chong Tai, PhD; Stan Louie, PharmD; and Amir Kashani, MD, PhD, have convened world experts in clinical care, biomedical research, engineering, industry and pharmaceuticals. This two-day virtual conference will encourage world-renowned experts and up-and-coming scientists to connect, collaborate and pursue innovations that fundamentally advance vision science and patient care.

**TO REGISTER &  
FOR MORE INFO:**

**Kami McClure**  
[mmclure@usc.edu](mailto:mmclure@usc.edu)

