

Advances in Regenerative Therapy

Join us and your peers for an engaging live speaker program to hear about the advances in regenerative therapy that have been made possible with the use of cryopreserved amniotic tissue allografts in a variety of clinical applications.



Discussion Topics:

- Platform science of cryopreserved amniotic tissue treatment
- Overview of Prokera® and its indications, highlighting recent clinical studies that demonstrate the promotion of corneal nerve regeneration
- How Prokera can be used to optimize the ocular surface in preparation for cataract and refractive surgery
- Overview of CAM360 AmnioGraft™, the first and only hydrated, Cryopreserved Amniotic Membrane (CAM) product developed to optimize comfort

Host:

Gregory Lazor

(540) 604-8343 | glazor@biotissue.com

Meeting Details:



Deepika Shah, MD, MPH

Cornea, Cataract and Refractive Surgeon
Eye Doctors of Washington
Chevy Chase, MD

Wednesday, September 25, 2024

Arrival: 6:15 pm ET

Presentation: 6:45 pm ET

Bistro Provence

4933 Fairmont Ave
Bethesda, MD 20814

To Register:

www.BioTissueLSP.com/AttendeeRSVP

Enter Program Code: **BTO24-0089**

Please note that your email will be required for registration. The information you provide will only be used to facilitate your attendance at this program. If you have any questions about this program, please email BioTissue@ApexCom.com. We look forward to your participation.

