



## 2022 Technician Education Seminar

### Tentative Course Schedule\*

*Subject to Change*

#### January 21: Session #1: Kick off Session (12:00 pm – 1:30 pm EST)

**Introductions**

**Networking**

**Personal Accounts about the Gift of Sight**

**Course Introduction and Preview**

#### **On-Demand Sessions Released (View by February 4)**

EBAA Overview

History of Eye Banking

EBAA Medical Standards

Membership, Personnel and Governance

Role of the Technician

Quality Assurance

Documentation

Safety, Infection Control, and Biohazard Waste

Infections & Eye Banking

Donor Screening

Authorization & Donor Risk Assessment

Interview

#### February 4: Session #2: (12:00 pm – 2:30 pm EST)

**On-Demand Session Recap and Q&A**

**Activity: Conversations with Next of Kin**

**Case Studies: Donor Eligibility**

#### **Sessions Released (View by February 18)**

Serological Testing and Sample Qualification

Physical inspection of the Potential Eye Donor

Donor Maintenance, Preparation and

Restoration

Aseptic Technique

Recovery & Preservation Procedures

Tissue Storage

Ocular Anatomy

#### February 18: Session #3 (12:00 – 2:30 pm EST)

**On-Demand Session Recap and Q&A**

**Physical Inspection of the Eye Donor**

**Aseptic Technique**

**Penlight Exam Findings**

**Live Demonstration: Recovery Procedures**

#### **Sessions Released (View by March 4)**

Slit Lamp Microscopy

Specular Microscopy

Tissue Processing

Evaluation Post-Processing

Ophthalmic Procedures

**March 4: Session #4 (12:00 pm – 2:30 pm EST)**

**On-Demand Session Recap and Q&A**

**Common Findings versus Technician Induced Trauma**

**Slit Lamp Demo and Discussion**

**Case Studies: Tissue Suitability**

**Case Studies: Processing**

**Sessions Released (View by March 18)**

Sealing and Packaging

Tissue Distribution

Equipment Maintenance, Cleaning and Sterilization

Barcelona Principles

**March 18: Session #5 (12:00 pm – 2:00 pm EST)**

**On-Demand Session Recap and Q&A**

**Case Study Discussions**

**Final Q&A Session**

**Jeopardy**

**Closing**