

Back to the Future in IVF
Preliminary Schedule – Subject to Change

CRB Pre-Conference Workshop • Wednesday, May 11, 2022
AT&T Hotel and Conference Center • Austin, Texas
Zlotnik Ballroom 1/2

The CRB Workshop is being held in conjunction with the [2022 CRB Symposium](#)

Time	CRB Pre-Conference Workshop: Back to the Future in IVF
7:00 a.m. – 5:30 p.m.	Registration
11:00 a.m. – 11:05 a.m.	Welcome and Introductions
11:05 a.m. – 1:15 p.m.	<p>Electronic Witnessing and Traceability in the ART Labs <i>Matcher by NextGen LifeLabs</i> <i>Speaker: Matthew D. VerMilyea, Ph.D., HCLD/CC(ABB), Ovation Fertility Austin</i></p> <p>Computerized Assisted Semen Analysis <i>Microptic, S.L. SCA Scope by Fertility Technology Resources</i> <i>Speaker: Gloria Martinez Gamez, Biologist, Microptic S.L., Barcelona, Spain</i></p> <p>Time-Lapse Imaging <i>Embryoscope by Vitrolife</i> <i>Speaker: Brett Glazar, M.S., Vitrolife Academy Specialist – N/S America</i></p> <p>Leveraging the Power of the Trio – Enhancing QC via Inheritance Assessment in PGT-A <i>Speaker: Joshua Blazek, Senior Director R&D, Genomics Product Development</i></p> <p><i>Moderator Q&A</i></p>
1:15 p.m. – 2:00 p.m.	<p>Cloud-Based Laboratory Data Recording, Reporting, and Staff Competency</p> <p><i>Carol Lynn Curchoe, Ph.D., TS(ABB)</i> CCRM Orange County Newport Beach, California</p> <p><i>Moderated by Al-Hasen Said, M.Sc., TS(ABB)</i></p>
2:00 p.m. – 2:15 p.m.	Break
2:15 p.m. – 3:15 p.m.	Hands-on Rotation
3:15 p.m. – 4:15 p.m.	<p>Reproductive Biologist to Reproductive Biologist Discussion: Lab Equipment, Practice, and Work-Life Balance</p> <p><i>Led by Arthur Chang, Ph.D., HCLD/ELD/CC(ABB); Deborah Venier, M.Sc., TS(ABB); and Anthony Anderson, D.H.Sc., ELD(ABB)</i></p>
4:15 p.m. – 6:00 p.m.	<p>Liability Issues in the Age of 23andMe®</p> <p><i>Jeffrey J. Sherrin, Esq., and Samantha L. Femia, Esq.</i> O’Connell & Aronowitz AAB/CRB Legal Representatives</p> <p><i>Erin Townsend, Assistant Vice President, and Kim Berendt, Director of Marketing</i> Sallop Insurance Inc. Brokerage for AAB/CRB/NILA Insurance Program</p>

The CRB Workshop has tentatively been approved by PEER (American Board of Bioanalysis) for up to 7 contact hours. In addition, contact hours earned can be used to satisfy CE requirements in the states of California, Florida, Louisiana, and Montana.

Disclaimer: The content and views presented in this educational activity are those of the faculty/authors and do not necessarily reflect those of the American Association of Bioanalysts (AAB) or the AAB College of Reproductive Biology (CRB). The presented materials and information are not necessarily exhaustive of the subject matter, and laboratory professionals and all other individuals should review and consider other relevant materials and professional opinions and advice on the subject matter before making appropriate decisions.