

BlueOcean Advisory Board Surgeons Bring **FASTR™** to the National Diabetes Stage

Three members of the BlueOcean Global Surgeon Advisory Board presented back-to-back at the American Diabetes Association 2026 Scientific Sessions on **Monday, June 8**, in the session “*Revolutionizing Diabetic Limb Salvage: Vascular Innovation, Bone Health & Regenerative Strategies in the Lower Extremity*” — chaired by BlueOcean's own Dr. Lawrence Lavery.



SAB members (l-r): Dr. Michael Theodoulou, Dr. Lawrence Lavery, and Dr. Michael Siah at the ADA Scientific Sessions backdrop.



Dr. Lavery (at podium), the session Chair, leads the discussion as Dr. Theodoulou and Dr. Siah join the panel.

Dr. Michael Siah opened with *Deep Vein Arterialization — Expanding the Frontiers of Limb Salvage in Diabetes*. **Dr. Michael Theodoulou** followed with *Ilizarov's Distraction Angiogenesis: Tibial Transverse Transport & the Mechanics of Regeneration* — the science that underpins the **FASTR™** program. Session Chair **Dr. Lawrence Lavery** closed with *Regenerative Case Studies: Biologics, NPWT & Bone Health in Complex Diabetic Limb Salvage*, tying the vascular, skeletal, and regenerative threads into a unified limb-preservation framework.



From science to practice: the ExcelsiorSystem™ applied for bone transport.

WHY IT MATTERS

BlueOcean's clinical leaders are **carrying the FASTR™ message to a wider audience** — moving the limb-preservation conversation from specialist circles into the heart of the diabetes care community.

ON THE STAGE — BLUEOCEAN SURGEON ADVISORY BOARD

Michael Theodoulou DPM, FACFAS

Division Chief, Podiatric Surgery,
Cambridge Health Alliance · Harvard
Medical School

Lawrence A. Lavery **CHAIR** DPM, MPH

Professor & Vice Chair of Research,
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Michael C. Siah MD

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