

8:55 a.m. – 9:25 a.m.	Stem Cell and Regenerative Medicine Programs in The Bahamas: Principal Investigators (PIs and Co-PIs) Present. Bahamas Plastic Surgery Center Stem Cell & Regenerative Medicine Program: Dr. Greg Neil (10 minutes) Medical Pavilion Stem Cell & Regenerative Medicine Program: Dr. Conville Brown (10 minutes) Doctors Hospital Healthcare System Stem Cell & Regenerative Medicine Program: Dr. Alejandro Mesples (10 minutes)
9:30 a.m. – 10:00 a.m.	Curating Regenerative Medicine Ecosystems Whole-Person and Whole-System Action Panel on The Bahamas and Hemispheric Perspectives on Accelerating Affordable Access to Stem Cell and Regenerative Medicines. Chair: Dr. Desirée Cox Panelists: Professor Joshua Hare, Dr. Alejandro Mesples, Dr. Conville Brown, Dr. Gregory Neil and Mike Druckman
10:00 a.m. – 10:20 a.m.	Healthspan Advocacy: The New Global Movement Bernard Siegel, JD <i>Co-Founder and Executive Director, Healthspan Action Coalition (HSAC)</i> In this presentation, Bernard Siegel describes the new global movement of stakeholders forging a cogent policy agenda that will deliver a healthier lifespan for all humanity.
10:20 a.m. – 10:50 a.m.	Networking Energy Break Coffee and refreshments will be provided.
10:50 a.m. – 11:00 a.m.	Letters from the Future : Questions from STEM Youth (HEALinc Bridging-the-Future Program)
11:00 a.m. – 11:30 a.m.	Women in Biotech, Healthspan and Longevity Whole-Person and Whole-System Action Panel Chair: Dr. Pranela Rameshwar (Scientist and Educator) Panelists: Corlette Deveaux (Entrepreneur/ Business Owner), Dr. Jyothi Devakumar (Scientist and VC/Investor), Dr. Cassandra Vieten (Psychologist), + Guest Panelist
11:30 a.m. – 12:00 p.m.	What’s Next? Closing Panel Chair and Panelists, TBA
12:00 p.m. – 12:35 p.m.	Visionary Keynote: Redefining the Scope of Longevity Michael Levin, PhD <i>Vannevar Bush Distinguished Professor, Biology Department at Tufts; Director of the Allen Discovery Center at Tufts</i> Dr. Michael Levin’s cutting-edge research on bioelectric pattern memories in body tissues has potentially far-reaching implications for regenerative medicine, longevity, and the potential to redefine human health. His research connects the dots between biological, mind-body, and information sciences in novel ways.
12:35 p.m. – 12:45 p.m.	Q&A with Michael Levin
12:45 p.m. – 1:00 p.m.	Closing Keynote and Special Announcement: Dr. Desirée Cox
SUMMIT CLOSED: DELEGATES RETURN HOME	