

5:00 p.m. – 5:10 p.m.	Day 2 Wrap-Up and General Q&A Dr. Desirée Cox, MD, MPhil, PhD <i>CEO/Founder of The HEALinc</i>
5:10 p.m. – 5:30 p.m.	Delegates gather in the front lobby of Atlantis. Buses will be provided to the conference dinner venue. Informal dress. Invitation only. Bus leaves at 5:30 p.m. sharp.
6:15 p.m. – 8:30 p.m.	Interactive VIP Conference Dinner at Albany Resort (invitation only). Informal dress and dinner on the waterfront. Fireside dinner talk/presentation. International delegates board shuttle back to Atlantis at 8:30 p.m. Transportation back to the hotel is complimentary.

Day 3 of The HEALinc Summit

April 17th - 19th, 2023

www.healincsummit.com

DAY 3 PROGRAM SYNOPSIS:

Day 3, the final day of the Summit, connects the themes of Day 1 and Day 2 with a focus on developing a future health workforce equipped to lead the emerging paradigm shift in health and healthspan. We begin with a 2-hour ACCME accredited session on advanced technologies in longevity and regenerative medicine. International and local physicians participating in this session can claim 2 CME points towards maintaining their medical license. All delegates are invited to attend and participate in this educational session of stem cell and regenerative medicines for chronic diseases, such as diabetes and neurodegenerative diseases of the spine. Highlights of this final day of the Summit include interactive panels on ‘Women in Biotech and Longevity and Regenerative Medicine’, ‘Healthspan Action and Future Health Workforce’ and ‘Investing in Longevity and Rejuvenation.’

7:15 a.m. – 8:00 a.m.	Registration I <i>Outside the Main Auditorium (Atlantis Theatre)</i>
SPECIAL REGENERATIVE MEDICINE GRAND ROUND <i>Main Auditorium (Atlantis Theatre)</i>	
8:00 a.m. – 8:25 a.m. (Includes Q&A)	Regenerative Cardiology: What Does It Take to Have a Winner? Joshua Hare, MD, FACC, FAHA <i>Professor of Medicine, University of Miami; Co-Founder and Chairman of Longeveron</i> Dr. Hare’s presentation will focus on current updates on the state of regenerative medicine approaches with an emphasis on cardiovascular disease and other serious conditions. He will discuss Longeveron’s product, Lomecel-B, for the treatment of conditions such as HLHS, Alzheimer’s disease and aging frailty.
8:25 a.m. – 8:55 a.m. (Includes Q&A)	Advances in Stem Cell and Regenerative Therapies in Autoimmune and Metabolic Disease: Implications for Healthy Longevity Jonathan RT Lakey, PhD, MSM <i>Professor Emeritus, University of California, Irvine</i> This presentation highlights the advances in stem cells and regenerative medicines for autoimmune and metabolic diseases, with a focus on current available stem cell therapies for diabetes including data on therapeutic outcomes.