

Day 2 of The HEALinc Summit

April 17th - 19th, 2023

www.healincsummit.com

DAY 2 PROGRAM SYNOPSIS:

Building on the visionary touchstones of Day 1, Day 2 of the Summit explores current approaches and novel longevity of regenerative therapeutics for various conditions that negatively affect quality of life. Day 2 presentations also connect the dots between the actions being taken to close the gaps between advanced therapeutics for healthy mind-body rejuvenation and longevity and the people who need them most. Affordability, accessibility and safety are key themes of Day 2 presentations and panels. We end Day 2 with a discussion on plant medicine and psychedelics, innovative therapeutics for mental health, and education on how to prevent poor health and trauma habits that are set in motion in early life.

8:30 a.m. – 8:45 a.m.	Protocol Established Col. Arnold Strong
	Day 2 Opening Remarks The Honorable Chester Cooper <i>Deputy Prime Minister and Minister of Tourism and Investment, Commonwealth of The Bahamas</i>
8:45 a.m. – 8:50 a.m.	Setting the Stage for Day 2: Connecting the Dots Between Quality of Life, Longevity and Affordable Access to Regenerative Therapeutics for All Dr. Desirée Cox, MD, MPhil, PhD <i>CEO/Founder, The HEALinc</i>
8:50 a.m. – 9:15 a.m. (Includes 5-minute Q&A)	Dysregulation of mRNA Processing – A New Hallmark of Aging Lorna Harries, PhD, BSc, FHEA <i>CSO SENISCA; Professor of Molecular Genetics, University of Exeter</i> This presentation provides an overview of an emerging hallmark of ageing: dysregulated mRNA processing. Dr. Harries provides evidence in support of its inclusion in the recognized list of hallmarks and describes how it may be drugged for potential therapeutic benefit.
9:15 a.m. – 9:40 a.m. (Includes 5-minute Q&A)	Longevity Therapies and Clinical Translation: A Scientific, Policy and Investor Perspective Dr. Jyothi Devakumar, PhD <i>Scientist/Investor and Venture Builder, Healthspan Action Coalition (HSAC)</i> Longevity research is picking up pace with a number of companies developing therapeutics. This talk provides an account of all the developments that are needed for the therapies to be effectively translated into the clinic.