Advancing Future Health Through Responsible Global Access

Editorial – HEALinc Special Edition – Select Papers from the 2026 HEALinc Summit

Dr. Desirée C. T. Cox

CEO, HEALinc, and Affiliate Member, Graduate Faculty, School of Graduate Studies, Rutgers, The State University of New Jersey
E-mail: dr.desireecox@gmail.com

Established in 2018, the HEALinc Global Summit is an international gathering dedicated to advancing the frontiers of future health and expanding global access to advanced longevity and regenerative therapies that support a proactive approach to whole-person health. Spanning Latin America and the Caribbean, the United States, Europe, Africa, the Middle East, and Asia, the three-day Summit brings together visionaries, scientists, and entrepreneurs committed to transforming health and extending human potential.

This HEALinc Special Edition of the *International Journal of Translational Science* features select papers from the 2026 HEALinc Global Summit, held in Nassau, Bahamas, and New York City, USA, connecting scientific innovation with the systems, evidence, and relationships necessary for responsible translation. Their shared concern is not simply what emerging therapies might achieve, but how scientific promise can become meaningful, accessible improvements in people's lives.

Wisdom as Infrastructure: A New Architecture for Longevity and Regeneration establishes the edition's conceptual foundation. Its Translational Human Flourishing Framework connects biological advances with function, agency, social connection, enabling environments, and ethical governance. The central proposition is that progress should be measured by people's capacity to live well, rather than biological gains alone.

From Promise to Practice: Translating Regenerative and Longevity Innovation into a New Global Standard of Care develops this systems perspective. Drawing on the interdisciplinary 2026 HEALinc NYC Summit conclave discussions, it proposes a Global Translation Architecture and a 2026–2030 action agenda encompassing shared evidence standards, patient safeguards, governed pilots, and affordability planning. Together, these papers connect the purposes of innovation with the practical requirements for responsible global access.

The therapeutic contributions explore complementary directions. *XoGlo® Pro, Placental MSC-Derived Exosomes: Moving towards Longevity* considers cellular communication, emerging clinical evidence, and manufacturing advances supporting exosome-based approaches. *Combining Senolytic, Stem Cell, and NAD+ Strategies as an Integrated Protocol* examines the interplay among stem cell exhaustion, cellular senescence, and mitochondrial dysfunction, alongside formulations designed to address multiple hallmarks of aging.

The remaining papers bring evidence generation into focus. *Democratizing the Science of Wellness* explores real-world personal data and decentralized infrastructure and presents findings from recent longevity studies. *An integrative interim safety overview of two open-label studies with BM-MSCs* contributes data from more than 300 patients treated in the Cellcolabs Stem Cell Program in The Bahamas, adding an interim clinical safety perspective.

Collectively, these contributions express HEALinc's commitment to connecting discovery with responsible practice. The Summit provides a collaborative platform to accelerate access, foster mentorship, and ignite investment opportunities – not only in promising therapies, but in the capabilities needed to translate them into lasting benefit.

The ambition is broader than extending lifespan. It is to advance a future in which longevity and regenerative innovation support whole-person health, strengthen human agency, and expand opportunities to flourish.