



2024 SUMMIT DAILY PROGRAM FORMAT

DAY 1: Sunday, April 28th, 2024

8:00 a.m. - 1:30 p.m.

Opening Ceremony Registration | Outside the Main Auditorium
(Poseidon I & II)

11:45 a.m. – 1:45 p.m.
Main Lecture
Auditorium
(Poseidon I & II)

Pre-Opening Ceremony Future Health Workforce: Bridging-the-Future Educational Workshop and Discussion Panel

Workshop led by Mary Miller Sallah and supported by Dr. Calae Philippe

Expert panelists include Dr. Desirée Cox (HEALinc), Dr. Ian White (Neobiosis), Professor Jack Jacobs (Zhittya Genesis Medicine), Dr. Darius Bain (LiveWell Clinic, Bahamas), Farhana Hasan (HerWILL) and Ashley Grey (Hogan Lovells)

Talented young people all over the world are asking the same questions. How do I navigate a successful career in the new healthcare paradigm of longevity and regenerative medicine? Should I go to college? Is it necessary? What should I study in college? Should I work and study part-time to save money and minimize debt? How do I know what's right for me? What resources are out there for people growing up in developing countries in the Caribbean and/or Latin America, or a rural, remote, or underserved community in the US, North America or elsewhere? Similar questions still arise for people already in the workforce (in healthcare or other professions) who are considering a career change, given the shifting paradigms in all areas of life.

This educational workshop and panel discussion will cover shifting trends in healthcare, AI, biotech, the life sciences, longevity and regenerative medicine, and more. The workshop promises to be a vibrant, interactive, inclusive, and dynamic session for STEM youth and their parents, nursing and medical students, and adult professionals of all ages considering adapting their careers in these changing times. Attendees will have many opportunities to ask questions and learn about future health workforce trends from local and international experts in longevity and regenerative medicine. The session takes an integrative, wholeperson approach to how young people – who are the future health workforce – can make healthy life choices during one of the most critical times in their lives. The panel discussions will also cover creativity and overall health, work-life balance, and pursuing passions that complement and support regenerative health.

Networking in the Creativity-Health-Biotech Exhibition Hall

(Poseidon III & IV)

Coffee and refreshments with light snacks will be served in the Exhibition Hall from
12:30 p.m. – 1:55 p.m.

1:55 p.m. – 2:00 p.m. Main Lecture Auditorium (Poseidon I & II)	Call to Order Colonel Arnold Strong (US Army Col. Retired) Protocol is Established
2:00 p.m. – 2:20 p.m. Main Lecture Auditorium (Poseidon I & II)	Opening Keynote: Proactive Pathways to Longevity and Regenerative Health Dr. Desirée Cox, MD, MPhil, PhD CEO/Founder, The HEALinc and HEALinc Summit
2:20 p.m. – 2:40 p.m. Main Lecture Auditorium (Poseidon I & II)	The 2024 Longevity and Regenerative Therapies Bill: New Opportunities for Health, Biotech and Patients in The Bahamas Opening remarks from The Honorable Dr. Michael Darville Minister of Health and Wellness of The Bahamas
2:40 p.m. – 3:15 p.m. (Includes Q&A) Main Lecture Auditorium (Poseidon I & II)	Mesenchymal Stem Cells – Past, Present and the Future Professor Katarina Le Blanc, MD, PhD Professor of Clinical Stem Cell Research, Karolinska Institute, Sweden & Dr. Mattias Bernow, MD CEO, Cellcolabs Summary: Mesenchymal stem cells (MSCs) can offer a chance to treat chronic diseases with little to no severe side effects. To date, more than ten pharmaceuticals using MSCs have been approved and several indications have shown early promising results. Still, regulatory frameworks and costs remain major challenges in the field. What does the future entail?

3:15 p.m. – 3:50 p.m.
(Includes Q&A)
Main Lecture
Auditorium
(Poseidon I & II)

Regenerative Medicine and the New Longevity Science Paradigm

Professor Brian Kennedy, PhD

Distinguished Professor,
Director, Healthy Longevity Translational Research Program Yong Loo Lin School of
Medicine, NUS, Singapore
Director, Center for Healthy Longevity, National University Health System, Singapore
Former President of the Buck Institute, California, USA

Summary: Professor Kennedy discusses the confluence of regenerative medicine and the emerging paradigm of longevity science. This presentation explores the new possibilities of integrating advanced longevity-enhancing technologies with established science about healthy lifestyle choices for maximizing healthy longevity.

3:50 p.m. – 4:25 p.m.
(Includes Q&A)
Main Lecture
Auditorium
(Poseidon I & II)

Role of Regenerative Medicine in the Management of Autism and Other Neurodevelopment Disorders

Dr. Alok Sharma, MS, MCh

Director of NeuroGen Brain and Spine Institute
Director of Navi Mumbai and KLS Institute of Anti-Aging

Summary: Dr. Alok Sharma from the NeuroGen Brain and Spine Institute in India will present his published clinical results on the safety and efficacy of cellular therapy in autism, cerebral palsy and intellectual disability. The treatment was found to be safe, with a 95% success rate in both autism and cerebral palsy.

4:35 p.m. – 5:00 p.m.
(Includes Q&A)
Main Lecture
Auditorium
(Poseidon I & II)

The Importance of the Mind-Body Preparation for Advanced Wellness Technologies in Regenerative Medicines to Maximize Effectiveness and Longevity.

Dr. Jeff McNairy, PsyD, MPH

Chief Medical Officer, Rythmia Life Advancement Center, Costa Rica

Summary: In order to maximize the benefits of new health technologies, it is essential that individuals are prepared to receive these protocols in the most effective manner. If the body is healthy, detoxed, and prepared to receive a health treatment, the specific intervention will be absorbed into the body

and maximized due to the patient's clean physical status. It is important to implement preparation protocols prior to receiving the health technology, of which has been noticed to augment and increase outcome results.

5:00 p.m. – 5:35 p.m.
(Includes Q&A)
Main Lecture
Auditorium
(Poseidon I & II)

Stem Cell Therapy in Mild Alzheimer's Disease and Pediatric Heart Disease

Prof. Joshua Hare, MD, FACC, FAHA
Chief Sciences Officer, University of Miami
Co-Founder, Longeveron

Summary: Prof. Joshua Hare will be sharing exciting new data and findings from Longeveron's recently completed Phase II clinical trial Lomecel-BTM for the treatment of mild Alzheimer's disease, as well as Lomecel-BTM for the treatment of hypoplastic left heart syndrome in pediatric patients.

5:35 p.m. – 6:10 p.m.
(Includes Q&A)
Main Lecture
Auditorium
(Poseidon I & II)

Precision in Stem Cells, Peptides, and Exosomes in Regenerative Medicine

Prof. Dato' Sri Dr. Mike K.S. Chan
Founder, European Wellness Biomedical Group, Germany

Summary: This presentation will explore the cutting-edge advancements in regenerative medicine, focusing on the precision applications of stem cells, peptides, and exosomes. Discover the science behind precision medicine, its transformative impact on regenerative therapies, and its potential to promote tissue repair, combat aging, and address many health challenges.

6:10 p.m. – 6:20 p.m.
Main Lecture
Auditorium
(Poseidon I & II)

Day 1: Key Takeaways

Dr. Desirée Cox, MD, MPhil, PhD
CEO/Founder, The HEALinc & HEALinc Summit

6:20 p.m. – 8:15 p.m.

OPENING CEREMONY RECEPTION

CREATIVITY-HEALTH-BIOTECH EXHIBITION HALL
(Poseidon III & IV)

Opening Ceremony Reception
Sponsored by Zhittya Genesis Medicine, Inc.

Delegates and dignitaries move to the Exhibition Hall for networking and refreshments. The reception will include:



The 'Art for Life' visual art exhibition, curated by Nicole Collie
(Founder, Creating Gray Spaces)



Live musical performance



Special announcements and 'hot off the press' news
from sponsors and partners



Networking opportunities with Bahamian government officials,
international dignitaries and influencers

2024 SUMMIT DAILY PROGRAM FORMAT

DAY 2: Monday, April 29th, 2024

7:30 a.m. – 8:00 a.m.	Registration I Outside the Main Auditorium (Poseidon I & II)
8:00 a.m. – 8:25 a.m. Main Lecture Auditorium (Poseidon I & II)	Mindful Movement Session with Jessica Jorgensen
8:25 a.m. – 8:30 a.m. Main Lecture Auditorium (Poseidon I & II)	Call to Order: Housekeeping and Welcome to Day 2 Col. Arnold Strong
8:30 a.m. – 8:40 a.m. Main Lecture Auditorium (Poseidon I & II)	Connecting the Dots: Accelerated Access, Longevity, Regenerative Medicine and the New Law in The Bahamas Dr. Desirée Cox, MD, MPhil, PhD CEO/Founder, The HEALinc and HEALinc Summits
8:40 a.m. – 9:15 a.m. Includes Q&A Main Lecture Auditorium (Poseidon I & II)	Stem Cell Therapies in Personalized Bio-Regenerative Medicine for Healthspan to Longevity & Anti-Senescence Prof. Dato' Sri Dr. Mike K.S. Chan Founder, European Wellness Biomedical Group, Germany Summary: This presentation will spotlight the transformative role of stem cell therapies in tailoring regenerative approaches to individual needs. These groundbreaking treatments contribute to extending healthspan and hold promise in the ongoing quest for anti-senescence solutions, ultimately paving the way towards a healthier and more resilient longevity.

9:15 a.m. – 9:50 a.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Cellular Signaling Machines: Sources and Regulatory Takeaways from Products Marketed Around the Globe

Dr. Duncan Ross, PhD
Founder, Kimera® Labs, Inc.

Summary: The explosion in popularity of the word ‘exosome’ in regenerative medicine has brought with it a diversity of sources of these cellular signaling machines. Dr. Ross will discuss select sources of cellular signaling machines, as well as regulatory requirements in various markets.

9:50 a.m. – 10:25 a.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Immune Reset in Middle and Aged Populations: Global Benefits

Prof. Pranela Rameshwar
Rutgers University, New Jersey

Summary: In this presentation, Prof. Rameshwar will discuss novel methods to safely reset the immune system through interrogation of the hematopoietic microenvironment. The presentation will show how this method could be used in preventive care for middle-aged individuals. This novel approach will also benefit individuals of all ages who have been exposed to physiological challenges that accelerate aging, such as soldiers and war victims exposed to toxins and surgical trauma.

10:25 a.m. – 11:00 a.m.
(Includes Q&A)
Main Lecture
Auditorium
(Poseidon I & II)

Whole-Person and Whole-System Action Panel: Connecting the Dots Between Longevity, Regenerative Medicine and Future Health Workforce

Chair: Prof. Pranela Rameshwar (Rutgers University, New Jersey)
Panelists: Prof. Brian Kennedy (NUS Singapore), Dr. Kent Holtorf (California), and Pascal Murasira (Founder, Africa Cities Fund, Rwanda, Africa)

11:00 a.m. – 11:30 a.m.
Exhibition Hall
(Poseidon III & IV)

Networking Energy Break
Coffee and refreshments will be provided.
Creativity- Health-Biotech Exhibition Hall

11:30 a.m. – 12:05 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Forever Young: Crossing the Longevity Bridge with 3rd Generation Oral Peptide & Peptide Bioregulator Supplements

Dr. Kent Holtorf, MD
Holtorf Medical Group, California

Summary: “Forever Young: Crossing the Longevity Bridge” catapults us into the forefront of anti-aging innovation, showcasing the remarkable capabilities of third-generation oral peptide and peptide bioregulator supplements. This presentation unravels the science behind these pioneering compounds, offering a tantalizing vision of a future where aging is not an inevitable decline but a controllable aspect of human health. As we delve into this cutting-edge research, we’re invited to imagine a world where longevity and vitality go hand in hand, opening new horizons in our quest to remain forever young.

12:05 p.m. – 12:40 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Human Fibroblast Growth factor-1 (FGF-1) as a potential treatment for Parkinson’s disease

Professor Jack Jacobs, PhD
President and Chief Science Officer, Zhittya Genesis Medicine, Inc.

Summary: Parkinson’s disease is a degenerative neurological disorder that affects approximately seven million people globally. Those developing Parkinson’s disease suffer slow movement, tremors, stiffness, and difficulty walking. As the disease progresses, it may affect thinking and can also cause behavioral and psychological problems, including dementia, sleep disturbances, and depression. Ultimately, people with Parkinson’s disease develop progressive disability and die prematurely. There is no treatment to slow the progression of the disease, and it is not known why dopamine-generating brain cells begin to die off. Zhittya is developing human fibroblast growth factor-1 (FGF-1) as a potential treatment for Parkinson’s disease. In this presentation, Professor Jack Jacobs presents scientific data from Zhittya’s clinical development and treatment program.

12:40 p.m. – 1:15 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Journey to Commercialization

Flagg Flanagan
CEO, DiscGenics

Summary: DiscGenics is developing a single-injection disc cell therapy (IDCT) designed to halt the progression of degenerative disc disease and regenerate the disc from the inside-out. During this discussion, CEO and Chairman Flagg Flanagan will discuss the company's journey from pre-clinical to late-stage clinical development of its in-house, scalable, allogeneic cell cGMP manufacturing facility, and commercialization plans for serving the millions of patients suffering from this painful condition.

1:15 p.m. – 2:15 p.m.
Adonis I & II

Lunch

Special Ministry of Health Sponsored Luncheon
(held in Adonis I & II next to the Exhibition Hall)

**Expert Panel Discussion on the 2024 Longevity and Regenerative
Therapies Law in The Bahamas**

In-Person Summit Attendees and Invited Special Guests

**2024 Longevity and Regenerative Therapies Bill:
How the New Law Will Work**

15-minute overview of the new law by Dr. Desirée Cox followed by panel discussion. Delegates at this luncheon will have the opportunity to participate in a Q&A session with Dr. Cox and the panel.

Chair: **Philip Katz** (Hogan Lovells)

Roundtable Cross-Disciplinary Expert Panelists: **Attorney General's Chambers** (Bahamas Government), **Prof. Joshua Hare** (Longeveron and University of Miami), **Liz Parrish** (BioViva), **Flagg Flanagan** (DiscGenics), **Bill Faloon** (Life Extension), **Dan Montano** (Zhittya Genesis Medicine, Inc.) and **Dr. Neil Riordan** (Stem Cell Institute Panama).

2:20 p.m. – 2:55 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Umbilical Mesenchymal Cells as Therapeutic Agents in Autoimmune Disorders and Chronic Inflammatory Conditions: Real World Data

Dr. Neil Riordan, PA, PhD

Chairman and Founder, MediStem and the Stem Cell Institute (Panama)

Summary: Mesenchymal stem cells (MSC) have regenerative, immune-modulatory and anti-inflammatory properties, and have emerged as a promising therapeutic approach for treating autoimmune disorders and chronic inflammation. In this presentation, Dr. Neil Riordan will review clinical data from the Institute which has been in operation for 15 years.

3:05 p.m. – 3:50 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Rapid Transition of Yamanaka Factors: from Mice to Monkeys to Humans

Bill Faloan

Co-Founder, Life Extension

Summary: Bill Faloan will present updates on mainstream age reversal since the 2023 Summit. He will discuss research, funded by him, aimed at replicating three independent murine studies that showed systemic age reversal in response to pulsatile OSK (or OSKM) expression. Additionally, Bill will outline the plan to advance this research to monkeys in 2024 and to humans in 2025.

3:50 p.m. – 4:25 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Helping Patients by Creating Affordable Gene Therapies to Treat Biological Aging

Liz Parrish

CEO, BioViva

Summary: Gene therapy is here. In 2023, the FDA granted Investigational New Drug (IND) approval to 2 gene therapies for sickle cell disease. In this presentation, Liz Parrish discusses patient access to gene therapy in this new era of longevity and regenerative medicine.

4:25 p.m. – 4:55 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

How Anti-Aging Research is Shaping the Translation of Regenerative Medicines into Next-Generation Therapies

Dr. Ian White, MS, PhD
CEO/CSO, Neobiosis

Summary: Understanding how the human body ages gives us unprecedented insight into how to develop novel therapies based on genetic programs that are active while we are young, but are turned off as we age. We're now entering a new era of medicine where we can tap into the genetic program of our younger selves to treat age-related diseases.

4:55 p.m. – 5:35 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Ecosystems, Global Access and Innovation: Whole-Person and Whole-System Action Panel on the Scientific Art of Translating Innovations in Longevity and Regenerative Medicine into Reality for People Everywhere

Chair: **Dr. Desirée Cox** (CEO and Founder, The HEALinc and HEALinc Summits)

Panelists: **Dr. Alok Sharma** (NeuroGen Brain and Spine Institute, India),
Dr. Jeff McNairy (Rythmia, Costa Rica), **Dan Montano** (Zhittya Genesis
Medicine, Inc.), **Philip Katz** (Hogan Lovells), and **Pascal Murasira**
(Founder, Africa Cities Fund, Rwanda, Africa)

6:00 p.m.

Interactive VIP Conference Dinner at Albany Resort (**invitation only**).
Informal dress and dinner on the waterfront.

Delegates gather in the front lobby of Atlantis. Buses will be provided to the conference dinner venue.
Informal dress. Invitation only. Bus leaves at 6:00 p.m. sharp.

International delegates board shuttle back to Atlantis at 9:00 p.m.
Transportation back to the hotel is complimentary.



2024 SUMMIT DAILY PROGRAM FORMAT

DAY 3: Tuesday, April 30th, 2024

**CUTTING-EDGE, OUT OF THE BOX & BLUE-SKY INITIATIVES IN LONGEVITY
AND REGENERATIVE MEDICINE:
INTEGRATING SCIENCE, MEDICINE, INNOVATION AND BUSINESS IN THE
SHIFTING PARADIGM OF HEALTH**

Science and innovation do not happen in a vacuum. Increasingly, cutting-edge, out-of-the-box ideas and blue-sky initiatives driving the future health paradigm shift are coming from people and teams with an appreciation for the fact that realizing the potential of innovation in longevity and regenerative health requires an intentional integration of science, medicine, and business. Day 3 of the 2024 HEALinc Summit features cutting-edge, out-of-the-box ideas and blue-sky initiatives that are either at pivotal or breakthrough points in their development.

7:30 a.m. – 8:30 a.m.	Registration Outside the Main Auditorium Networking in the Exhibition Hall
8:30 a.m. – 8:35 a.m. Main Lecture Auditorium (Poseidon I & II)	Call to Order and Housekeeping for Day 3 Col. Arnold Strong
8:35 a.m. – 9:35 a.m. Includes Q&A Main Lecture Auditorium (Poseidon I & II)	AI in Longevity and Regenerative Medicine: Present State and Future Promises for Democratizing Innovation Farhana Hasan Founder and CEO, HerWILL & Prof. Christopher Kanan, PhD Associate Professor of Computer Science, University of Rochester <i>This session will involve 2 TED Talk-type presentations (approximately 20 minutes each), along with a “fireside chat” Q&A with Farhana and Chris.</i>

9:35 a.m. – 10:05 a.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Banking on Innovation in Longevity and Regenerative Medicine

Jeff Gapusan

FinTech Investor & Thought Leader, Deltec Bank

10:05 a.m. – 10:30 a.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Future Horizons: Longevity and Space

Fireside Chat: Daniel Garcia (Hogan Lovells)

Daniel will be joined by Robert Jacobson, CEO of Space Advisors in a “fireside chat” Q&A with the audience.

10:30 a.m. to 12:00 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Enhancing Human Performance: The Business of Longevity, Performance and Real-World Impact

Chair: Richard Swift

A-Club

SUMMARY: There are over 30 million small business enterprises (SMEs) in the US. The average age of the owner/manager is 50. These SMEs produce 50% of US GDP and 50% of private sector employment. There are 22 million SMEs in the EU and 6 million in the UK. The stress of modern life (economic, social, emotional and otherwise) puts SME owners at a higher risk of suffering from burnout, declining health, and the disease of aging. Without the help of The Human Powerhouse Initiative, 50% or more of SMEs could fold by 2030. The same goes for entrepreneurs, change-makers, game-changers and visionaries with big ideas that have the potential to make our world a better place. Learn more about The Human Powerhouse Initiative and how you can achieve your visionary objective and leave behind a legacy you can be proud of, while simultaneously enhancing your personal health and the health of your family and company.

12:00 p.m. to 12:45 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Whole-Person and Whole-System Action Panel: Science, Technology, Innovation and Business in Longevity and Regenerative Medicine

Fireside Chat

Chair **Fahana Hasan** (HerWILL)

Panelists: **Phil Katz** (Hogan Lovells), **Richard Swift** (Human Powerhouse Initiative; A-Club), **Phil Micans** (IAS Group), **Jeff Gapusan** (Deltec), and **Pascal Murasira** (Founder, Africa Cities Fund, Rwanda, Africa)

12:45 p.m. – 1:00 p.m.
Main Lecture
Auditorium
(Poseidon I & II)

**Connecting-the-dots: Precision, AI, Performance and Space
The Next Big Things in Longevity and Regenerative Health**

Dr. Desirée Cox, MD, MPhil, PhD
CEO/Founder, The HEALinc and HEALinc Summits

1:00 p.m. - 1:20 p.m.

Greetings & Remarks

**Rt. Honorable Brave Davis, Prime Minister of
The Commonwealth of The Bahamas**
Prime Minister declares the 2024 HEALinc Summit officially open.

1:20 p.m. – 2:15 p.m.

**Short interactive luncheon (buffet) served in the Main Auditorium to facilitate
further networking and ongoing discussions from the morning session.**

**The Prime Minister, the Honorable Philip Brave Davis tours the Exhibition Hall
and networks with delegates.**

Afternoon Special Symposium

Zhittya Cardiovascular Regenerative Medicine & Medical Tourism in The Bahamas

2:15 p.m. - 2:45 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

**Therapeutic Angiogenesis: A New Breakthrough Treatment to
Regenerate Health and Extend Life**

Dan Montano
CEO, Zhittya Genesis Medicine

Summary: A scientific and economic overview of the Zhittya Medicine
program and its objectives.

2:45 p.m. – 3:15 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

**Utilizing Therapeutic Angiogenesis to Reverse Major Diseases
in the Heart, Brain, and More**

Dr. Jack Jacobs, PhD
CSO, Zhittya Genesis Medicine

Summary: This presentation focuses on the science, efficacy data and
actionable insights from the Zhittya Genesis program in treating heart
disease, stroke and neurodegenerative diseases.

3:15 p.m. – 3:45 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Development of New Therapies in The Bahamas for the Benefit of Both International Patients and Citizens of The Bahamas

Dr. Conville S. Brown, MD
Cardiologist & Principal Investigator

Summary: This presentation outlines a practical plan for how to implement and initiate the opportunity of this innovation for international and/or Bahamian patients at The Bahamas Heart Centre and The Partners Clinical Research Centre at The Medical Pavilion Bahamas.

3:45 p.m. – 4:10 p.m.
Exhibition Hall
(Poseidon III & IV)

Networking Energy Break
Coffee and refreshments will be provided.
Creativity- Health-Biotech Exhibition Hall

4:10 p.m. – 4:40 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

How to Identify, Gather and Deliver Regenerative Medicine Therapy to Medical Tourists Traveling to The Bahamas for Treatment

Sam Cross
President, Cross Border Medical Tourism

Summary: This presentation discusses practical ways of attracting and engaging patients to come to The Bahamas for treatment with regenerative medicines.

4:40 p.m. – 5:10 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Is Therapeutic Angiogenesis a Potential Treatment for Multiple Sclerosis?

Viktoriya Montano
Vice President of Strategic Research and Women's Affairs,
Zhitty Genesis Medicine

Summary: This presentation introduces the concept of reframing multiple sclerosis (MS) as a vascular disease and the potential of "Therapeutic Angiogenesis" for reversing the disease. The hypothesis draws on research evidence that supports the idea that a chronic lack of blood flow and "leaky" brain capillaries may underly the development and progression of MS. A therapeutic agent such as FGF-1 that can regenerate and heal the damaged microvasculature could represent a novel disease modifying agent for the treatment of MS.

5:10 p.m. – 5:30 p.m.
Includes Q&A
Main Lecture
Auditorium
(Poseidon I & II)

Summation of the Regenerative Medicine Opportunity for The Bahamas

Dan Montano
CEO, Zhittya Genesis Medicine, Inc.

5:30 p.m. – 5:45 p.m.
Main Lecture
Auditorium
(Poseidon I & II)

2024 HEALinc Summit Wrap-Up Keynote:

Dr. Desirée Cox, MD, MPhil, PhD
CEO/Founder, The HEALinc and HEALinc Summits

**2024 HEALinc Summit declared closed.
Delegates return home.**