



Main Stage Schedule: Day 1

August 10, 2023

10am

Opening Remarks: Keith Comito

President, Lifespan.io

10:15am

Keynote: Todd White

Steward Coordination Working Group, VitaDao

11am-1pm

Paradigm Shifts in Aging & DeSci

11am

Vadim Gladyshev, *Harvard Medical School*

11:30am

Omar ElNaggar, *Weavechain*

12pm

Yuri Deigin, *Youth Bio*

12:30pm

Morten Scheibye-Knudsen, *U. of Copenhagen*

1pm

Lunch Break

2pm

Panel: Is Aging Reversible?

Moderator: Oliver Medvedik, *Cooper Union, Lifespan.io*

- Aubrey de Grey, *LEV Foundation*
- Peter Fedichev, *Gero*
- Hanadie Yousef, *Juvena Therapeutics, Inc*
- Reason, *Repair Biotechnologies*
- Dr. Hans Keirstead, *AIVITA Biomedical*

2:45-3:15pm

Targeting Longevity, AI, & Academic Publishing

2:45pm

Kelsey Moody, *Ichor Therapeutics*

3:15pm

Kennedy Schaal, *Rejuve Biotech*

3:45pm

Patrick Joyce, *ResearchHub*

4:15pm

Laura Minquini, *AthenaDAO*

4:45-5:30pm

Panel: Regulatory Breakthroughs for Longevity & Blockchain

Moderator: Keith Comito, *Lifespan.io*

- Dylan Livingston, *A4LI*
- Ken Bogner, *Montana State Senator*
- Matthew O'Connor, *Cyclarity Therapeutics*
- Ben Armstrong, *BitBoy Crypto*
- J. Robertson, *Prospera*



Main Stage Schedule: Day 2



August 11, 2023

10am

Opening Remarks: Stephanie Dainow

Executive Director, Lifespan.io

10:15am

Keynote: Brian Kennedy

National University of Singapore

11am-1pm

Biomarkers and DeSci Infrastructure

11am

Steve Horvath, Altos Labs

11:30am

Eric Morgen, BioAge Labs

12pm

Michael Geer, Humanity

12:30pm

Wojciech Sierocki, Data Lake

1pm

Lunch Break

2pm

Panel: The Path to Creating a Comprehensive Biomarker for Aging

Moderator: *Keith Comito, Lifespan.io*

- Max Unfried, *VitaDao*
- Oliver Medvedik, *Cooper Union, Lifespan.io*
- Mahdi Moqri, *Harvard Medical School*
- Vadim Gladyshev, *Harvard Medical School*
- Deborah Duong, *Rejuve.ai*

2:45-3:15pm

Targeting Longevity, AI, & Academic Decentralized Research and Fundraising

2:45pm

Niklas Anzinger, Vitalia

3:15pm

Keith Comito, Lifespan.io

3:45pm

Harry Gandhi, 1517 Fund

4:15pm

Brian Magierksi, CerebrumDAO

4:45-5:30pm

Panel: The Role of DeSci and DAOs in Engaging the World in Longevity Biotech

Moderator: *Keith Comito, Lifespan.io*

- Chauncey St. John, *Angel Protocol*
- Jelani Clark, *DeSci World*
- Eleanor Davies, *VitaDAO*
- Natasha Vita-More, *Humanity Plus*
- Azeem Khan, *Foresight Ventures*



Workshop Room Schedule

Day 1: August 10

11:30-11:40am **NOVOS: Ask Me Anything Session**

NOVOS is a longevity platform committed to developing solutions for healthy aging and longevity.

- Chris Mirabile- NOVOS, CEO
- Stephanie Dainow - Lifespan.io, Executive Director

11:40-11:55am **OneSkin: Ask Me Anything Session**

OneSkin is a longevity company developing products designed to extend skin and body health by targeting aging at its source

- Carolina Reis Oliveira - CEO, OneSkin
- Stephanie Dainow - Lifespan.io, Executive Director

12:00-1:00pm **Hands-On Crypto Wallet Workshop by VitaDAO & Weavechain**

Learn how to set up a crypto wallet, get started with VITA tokens and Lifespan.io's innovative philanthropic NFTs, and be part of financial decision making for early stage longevity research projects

2:00-2:40pm **Panel: Business Applications for Longevity Science**

From doubling down on research to disruptive clinic models, discover the socioeconomic impact and data-driven insights that position longevity as the next big industry.

- Michael Ringel - Boston Consulting Group
- Joanna Bensch - Longevity Center
- Fiona Miller - quadraScope
- Moderator: Stephanie Dainow - Lifespan.io

2:45-3:15pm **Aging Clocks, Entropy, and the Limits of Age-Reversal**

- Peter Fedichev- Gero.ai

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3:30-4:30pm

ARPA-H 101: Funding and Program Manager Roles

Learn about opportunities with a transformative new R&D funder, navigating moonshots in health, common misconceptions, and the job of a Program Manager.

- Arunan Skandarajah- White House Innovation Fellow at ARPA-H
- Stephanie Dainow - Lifespan.io, Executive Director

4:45-5:00pm

Maxwell Biosciences: Ask Me Anything Session

Maxwell Biosciences is a preclinical stage biotechnology company targeting viruses, bacteria, fungi, and biofilm formations, including those that cause many currently untreatable infectious diseases

- J. Scotch McClure- Maxwell Biosciences, CEO
- Stephanie Dainow - Lifespan.io, Executive Director

5:00-5:25pm

Longevity 101: State of the Field

- Nathan Cheng- Longevity Biotech Fellowship

Day 2: August 11

11:25-11:55am

Panel: Spotting Snake Oil in the Longevity Industry

Learn to navigate longevity and rejuvenation biotechnology, and gain invaluable insights for differentiating real science from CRAP (Completely Rhetorical, Assertive Pseudoscience)

- Lisa Fabiny-Kiser- SENS Research Foundation, CEO
- Ravi Jain- SENS Research Foundation, VP of Research
- Maria Entraigues-Abramson- SENS Research Foundation, Director of Development

12:00-1:00pm

Hands-On Crypto Wallet Workshop by VitaDAO & Weavechain:

Learn how to set up a crypto wallet, get started with VITA tokens and Lifespan.io's innovative philanthropic NFTs, and be part of financial decision making for early stage longevity research projects.

2:00- 3:00pm

Panel: Clinical Trials in Non-US Special Economic Development Zones

Delve into the Regulatory Landscape, Economic Advantages, and Innovations within Network States like Prospera.

- Niklas Anzinger- Infinita Fund
- Ryan J. Rossner- Minicircle
- Walter Patterson- Minicircle
- J. Robertson- Prospera

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3:10- 3:50pm

Panel: Longevity Startups - From Conventional to Longevity Biotech

Gain valuable insights from companies straddling the line between traditional and longevity biotech. Learn how they navigate the challenges and opportunities, regulatory intricacies, strategic messaging for diverse stakeholders, and more.

- **Matthew "Oki" O'Connor-** Cyclarity Therapeutics, Co-CEO
- **J. Scotch McClure-** Maxwell Biosciences, CEO
- **Robin Mansukhani,** CEO, Deciduous Therapeutics
- **Moderator:** Stephanie Dainow - Lifespan.io, Executive Director

4:00-4:15pm

Gero: Ask Me Anything Session

"Gero is a physics-enabled biotechnology company creating therapeutics against chronic diseases with a mission to slow down human aging itself"

4:20-4:50pm

Extending Healthspan with a Synthetic Immune System

On track to enter human trials in 2024, technology to restore immunity and repair tissues with an enhanced, synthetic mimic of the human immune system.

- **J. Scotch McClure-** Maxwell Biosciences, CEO

4:55-5:25pm

Discussion: Longevity Storytelling- How Media Shapes Progress

Join us to uncover the profound relationship between entertainment and science, and how Hollywood's portrayal of longevity can drive funding, mold public perception, and catalyze advancements in the field.

- **Tim Maupin-** JellyFish Dao
- **Namir Khaliq-** Prostellar Media
- **Isen Robbins-** Intrinsic Value Films

