



Eternity Life Forum

PROGRAM OF THE EVENT



TECHNOLOGY

16:20 - 18:00

New technologies for life extension

Denys Chernyshvov
UKRAINE

Explainable machine learning for aging research

Anton Kulaga
ROMANIA

Brain Robot Interface (BRI) for staggered coherent upload of cognitive faculties

Abhishek Choudhary
INDIA

Towards the enhancement of human capabilities and longevity using brain-computer interface-based mental training.

Hugo Alexander Ferreira
PORTUGAL

PRESENTATION OF
NEROES PLATFORM



APPLIED MEDICINE

18:00 - 20:00

Medical ozone and its effects on various pathways in the body

Joe Purita
USA

The omic era of anti - aging

Michael Rose
USA

Nitric oxide based therapeutics: how to restore production of nitric oxide and combat disease

Nathan Bryan
USA

PANEL DISCUSSION
6 SPEAKERS



BIOHACKING

10:00 - 12:00

Carcadian NAD How to turn on Your Body's Longevity Pathways

Siim Land
ESTONIA

Promising research directions in the longevity area, as well as social and policy implications

Ilia Stambler
IZRAEL

What brain thinks about phychoteraphy - Neurobiology of therapeutic intervention

Maryna Viezhys
AUSTRALIA

Healthcare prevention and Digital health: the key to longevity

Kseniya Tugay
SWITZERLAND

PANEL DISCUSSION
4 SPEAKERS



RESEARCH

12:00 -16:20

Overview of how aging works, how it can be reversed, and the technology for doing so.

Michael Fossel
USA

Diagnostics and checkups by longevity and anti-aging methods

Elina Manzhali
UKRAINE

Brain Aging: a ticket in one direction or personalized roadmap

Maryna Polyakova
GERMANY

Integrative analyses reveal a novel age-related B cell population in the origin of cancer

Jose Pedro Castro
PORTUGAL

Introduction to aging research and the hallmarks of aging + short summary of what we do

Pavel Borsky
CZECH REPUBLIC

Cognitive hormesis reduces the risk of age related degeneration

Marios Kyriazis
CYPRUS

Diversity of biomarkers and their digitalisation.
Transferring medical practice to home and remote diagnostics
ONLINE

Andrey Savitskiy
UKRAINE

Finding new longevity molecules in nature

Francois-Xavier Pellay
CROATIA

Age-related mitochondrial dysfunction: why appear, how to measure, ways of correction [mitochondrial medicine]

Olga Borysova
GERMANY

PANEL DISCUSSION
9 SPEAKERS