



AI for Longevity Summit

12th November, London

Lecture Theatre 2, New Hunt's House, King's College London

AI for Longevity Summit is organised by Aging Research at King's (ARK) and AI Longevity Consortium at King's College London, and is supported by Biogerontology Research Foundation, Aging Analytics Agency and Deep Knowledge Ventures.

13.30-13.35 Opening Address - Longevity AI Consortium

- Richard Siow, Aging Research at King's College, AI Longevity Consortium at KCL

13.35-13.50 Bringing State of the art AI to Healthcare

- Craig Rhodes, Industry Lead for Artificial Intelligence Healthcare, NVIDIA

13.50-14.05 AI for Longevity Overview, Role of AI and Data Science for Healthy Longevity

- Dmitry Kaminskiy, Founder, Aging Analytics Agency

14.05-14.20 AI-based Biomarkers of Ageing and Longevity

- Alex Zhavoronkov, CEO, Insilico Medicine

14.20-14.30 AI for Stem Cell Biology and Regenerative Medicine

- Davide Danovi, Director, Cell Phenotyping Platform at King's College London

14.30-14.45 Health and Wealth Ecosystems in SE Asia

- Wen Xiao, Group Head of Digital Customer Experience, Prudential

14.45-15.10 Coffee Break

15.10 - 15.25 MedCity and Life Sciences in London and the greater South East – the value of AI

- Neelam Patel, CEO at MedCity

15.25 - 15.35 Richard Siow, Director Ageing Research at King's College London

- AI Longevity Consortium, Overview of the Project

15.35-16.05 AI for Brain Health, Panel Discussion



Biogerontology
Research Foundation
Prevent. Restore. Preserve.

- Chair, Richard Siow, Director of Ageing Research at King's College
- Chris Kalafatis, King's College London and Cognitivity
- Mario Bordbar, Babylon Health
- Ivana Rosenweig, King's College London Sleep City
- Nickolai Vysokov, BrainPatch

16.05-16.20 Coffee Break

16.20-16.35 Jorge Cardoso, CTO, AI Centre for Value Based Healthcare, King's College London

16.35-17.05 Investing AI for Longevity, Panel Discussion

- Chair, Dmitry Kaminskiy, Managing Partner, Deep Knowledge Ventures
- Benjamin Swerner, Vice President of Technology at Juvenescence
- Sergey Young, Founder, Longevity Vision Fund
- Lance Kawaguchi, Managing Director, Investment Banking, HSBC
- Fei-Ling Lim, UK Bioinformatics and Genomics Lead, Unilever
- Ali Khan, Chief Science Innovation Officer, AXA

17.05-17.20 AI - the NHSx perspective

- Lisa Hollins, Director of Innovation at NHSx

17.20-17.30 Global Perspective on Longevity UK, US, EU

- Eric Kihlstrom, Director, Aging Analytics Agency

17.30-18.00 United Kingdom and AI for Longevity

- Professor Reza Razavi, Vice President & Vice-Principal (Research & Innovation) King's College London and Director of Research at King's Health Partners
- All-Party Parliamentary Group on AI, TBC
- Tina Woods, Secretariat Director, All-Party Parliamentary Group on Longevity
- UK Office of AI, TBC
- Lisa Hollins, Director of Innovation at NHSx

18.00-18.15 Space flight: A model of accelerated ageing and black sky research?

- Stephen Harridge, Center for Human and Applied Physiological Sciences, King's College London

18.15-18.25 Closing Word

- Professor Reza Razavi, Vice President & Vice-Principal (Research & Innovation) King's College London and Director of Research at King's Health Partners
- Richard Siow, Director, Ageing Research at King's

18.30-19.30 Networking Session

**Attendees include top executives of Insurance companies, Banks, Pharma and Top Technology Corporations and representatives of leading media.*