



## Dr. Aubrey de Grey

Biomedical Gerontologist

*"Longevity Research Pioneer"*

Dr. Aubrey de Grey is one of the world's most influential and controversial voices in longevity science, biomedical gerontology, and the future of human health. An internationally recognised keynote speaker, researcher, author, and thought leader, he is renowned for challenging conventional assumptions about ageing and advancing the scientific quest to dramatically extend healthy human lifespan.

### TOPICS:

- The Future of Longevity: Can We Defeat Ageing?
- Longevity Escape Velocity: The Science Behind Radical Life Extension
- Rejuvenation Biotechnology and the Next Medical Revolution
- Why Ageing Should Be Treated as a Disease
- Artificial Intelligence, Biotechnology and the Future of Healthcare
- The Future of Human Health: Opportunities and Challenges
- The Path to a World Without Age-Related Disease

### LANGUAGES:

He presents in English

### PUBLICATIONS:

- 2007** Ending Aging: The Rejuvenation Breakthroughs That Could Reverse Human Aging in Our Lifetime
- 1999** The Mitochondrial Free Radical Theory of Aging

### IN DETAIL:

As President and Chief Science Officer of the LEV Foundation (Longevity Escape Velocity Foundation), Dr. de Grey leads groundbreaking research aimed at repairing the cellular and molecular damage that causes ageing. His pioneering work has helped shape the global longevity industry and inspired scientists, entrepreneurs, investors, and policymakers to rethink what is possible in healthcare and human longevity. Widely known for his bold prediction that the first person to live to 1,000 years old may already have been born, Dr. de Grey argues that ageing should be treated as a medical condition rather than an inevitable part of life. His research focuses on identifying and repairing the forms of cellular and molecular damage that accumulate throughout life, with the goal of preventing age-related diseases and extending healthy years of life.

### WHAT HE OFFERS YOU:

Dr. de Grey provides audiences with a fascinating perspective on the future of ageing, healthcare, and biotechnology. His presentations explore the latest breakthroughs in longevity science, the economic impact of longer healthspans, and the technologies that could transform medicine in the coming decades. Blending scientific rigour with bold vision, he inspires leaders to think differently about innovation, investment, and the future of human health.

### HOW HE PRESENTS:

Dr. Aubrey de Grey is a highly engaging and thought-provoking speaker who combines deep scientific expertise with a visionary perspective on the future. Known for making complex scientific concepts accessible to diverse audiences, he uses real-world examples, cutting-edge research, and bold predictions to spark discussion and inspire fresh thinking. Whether addressing healthcare professionals, business leaders, investors, policymakers, or technology innovators, Dr. de Grey delivers compelling keynote presentations that leave audiences with a deeper understanding of the opportunities and implications of extending human healthspan.