Resources for Further Exploration

Aging Clocks:

- Introductory level talk by Steve Horvath in 2020 at TEDx Berkeley, 14.5 min: https://www.youtube.com/watch?v=LuQKXux8UIE
- Recent 2020 talk by Steve Horvath in NUS Medicine lecture series Healthy Longevity, hosted by Prof. Brian Kennedy, a 1 hr. program: https://www.youtube.com/watch?v=w1cubSfCVbM
- Recent research and review articles comparing clocks for accuracy, utility, and possible mechanisms of aging:
 - Z Liu, M E Levine, et al, 2020, Underlying features of epigenetic aging clocks in vivo and in vitro, Aging Cell
 - Wolfgang Wagner, 2017, Epigenetic aging clocks in mice and men, Genome Biology

Talks on aging research interpreted for a broad audience

- National University of Singapore (NUS) School of Medicine, webinar series Healthy Longevity (started late 2020 and now has 9 great recorded talks and counting), hosted by Prof. Brian Kennedy, formerly with the Buck Institute: https://medicine.nus.edu.sg/cet/healthy-longevity/ and on Youtube
- Talks and interviews on aging science and lifestyle, esp. nutrition
 - Rhonda Patrick, PhD website, Found My Fitness, https://www.foundmyfitness.com/,
 and Youtube channel

Aging Research News

 Lifespan.io provides aging science news, education, and opportunities to fund seed research projects: https://www.lifespan.io/

Resources for Further Exploration

- Critical Science-based Reviews of Lifestyle and Dietary Supplement Practices (frequent new developments in this arena, so you do need help here!) and other topics in health and aging
 - Dr. Brad Stanfield, MD (young physician in New Zealand) Youtube channel: https://www.youtube.com/channel/UCpcvPcHJVOkO9Qp79BOagTg
 - The Sheekey Science Show Youtube channel by an English biochemist and Ph.D. candidate at Cancer Research UK Cambridge Institute. (p53 & senescence): https://www.youtube.com/c/TheSheekeyScienceShow/featured

Recommended Books

- <u>Lifespan</u> by David Sinclair
- The Secret Language of Cells by Jon Lieff, MD (see also his WEB Blog on Searching for the Mind: https://jonlieffmd.com/blog)
- <u>Livewired</u> by David Eagleman
- The Cancer Code by Jason Fung, MD
- Aging is a Group-Selected Adaptation by Josh Mitteldorf (and his science blog Aging Matters: https://joshmitteldorf.scienceblog.com/)
- · Breath by James Nestor

Business Development News

Longevity Technology https://www.longevity.technology/