

A wireframe illustration of a human figure in profile, facing right. The figure is composed of a grid of white lines on a dark background. The head is at the top right, and the arm is extended downwards and to the left. The text is overlaid on the torso and head area.

# Biological Age Control

*Dean Moriki*



**Stair Step  
Approach to  
Biological  
Age Control**

**CRISPR**

**Biologics**

**NAD**

**Senolytics**

**Activate AMPK**



*A Health Data company,  
specializing in epigenetic  
testing & research.*

# Why Measure Age?

AGING IS THE GRADUAL LOSS OF FUNCTION AT A CELLULAR AND MOLECULAR LEVEL.



**TRUAGE DELIVERS A MULTITUDE OF AGING METRIC ANALYSIS, INCLUDING TELOMERE LENGTH, PACE OF AGING, BIOLOGICAL AGE, INSIGHTS INTO YOUR IMMUNE SYSTEM'S IMPACT ON AGING, AND MUCH MORE.**

## Core TruAge Reports

### Biological Age

- Your Biological Age calculated with Methylation Population Percentile
- Lifestyle Suggestions from latest research
- Your changes over time (if multiple tests)
- What affects epigenetic aging?

### Immune Age

- Extrinsic Epigenetic Age
- Intrinsic Epigenetic Age
- Immune cell-type ratio
- CD4:CD8 Ratio
- Lifestyle Suggestions

### Telomere Age

- Telomere Age
- Average Telomere Length
- Population Percentile

### CpG Loci Reports

- Weight Loss Response to caloric restriction
- Alcohol Use - Current Status
- CpG Beta Values
- Advanced Health Metrics with consult



The background features a wireframe human figure in the center, rendered in a light green color. The figure is superimposed on a dark green background filled with various data visualizations, including candlestick charts, line graphs, and scattered numerical values in a light green font. A vertical white line is positioned on the left side of the image, partially overlapping the text.

# Test Early, Intervene Early

**THE RESEARCH CLEARLY  
SHOWS THAT THE BEST TIME  
TO INTERVENE IS AS EARLY AS  
POSSIBLE.**