

**Sample Test Name**

 Date Of Birth: 04 OCT 1972  
 Sex: M  
 Lab ID: #####

**Test Physician**

 Dr. Edward Chan  
 11 - 1, Wisma Laxton,  
 Jalan Desa, Taman Desa, 58100.

Account Number:

Patient:

Accession Number:

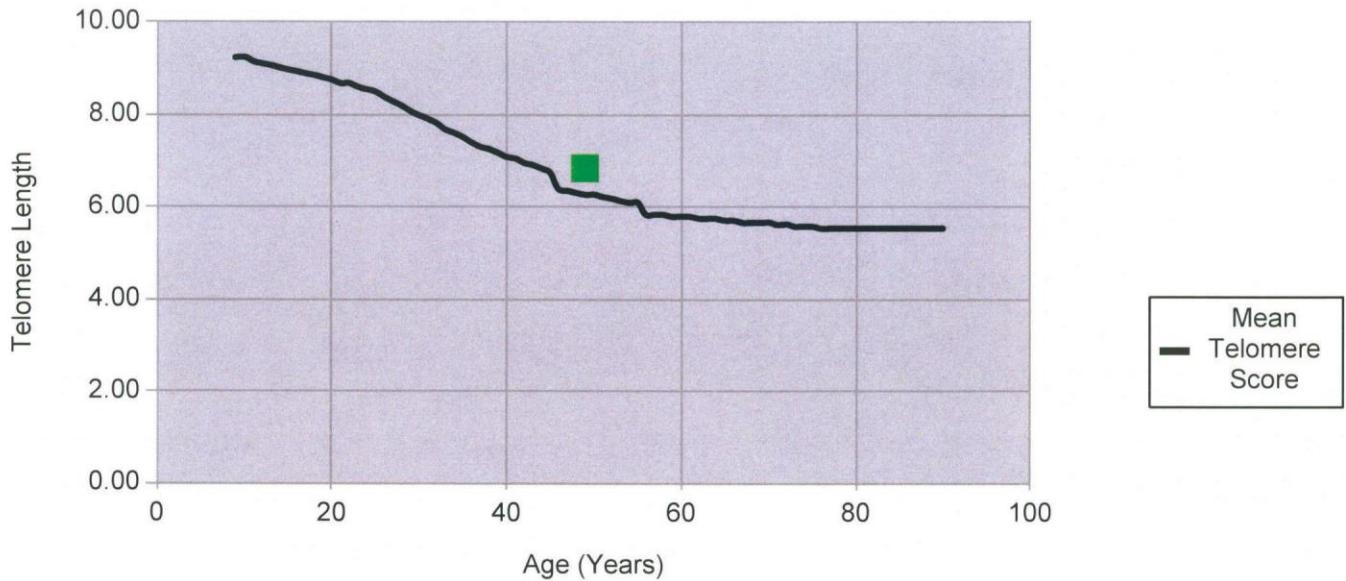
# SAMPLE REPORT

 Gender:  
 DOB:

Registration Number:

Date Received:

Date Reported:

**Telomere Test Results**

**Patient Telomere Score: 6.85**
**Percentile relative to patient age and population: 74%**

The Patient Telomere Score is a calculation of the patient telomere length derived from nucleated white blood cells obtained from whole blood. This result is graphed relative to the average telomere length of a sample population in the same age range. The higher the telomere score, the "younger" the cells.

A Patient Telomere Score that is above the black line (green box) is an above average Telomere score.

A Patient Telomere Score that is below the black line (red box) is a below average Telomere score.

If patient age was not provided, a horizontal red/green line will be shown which represents the patient Telomere score across all age groups.