

# THE SPECTRACELL SOLUTION

*Driven by Science. Inspired by You.*

Patient: **Doe, Jane**

Accession ID: 0000000000

Provider: Provider, MD

Order Status: **Complete**

Telomere

PATIENT	
NAME <b>Doe, Jane</b>	AGE <b>34</b>
DOB <b>8/15/1984</b>	Gender <b>Female</b>
Patient ID <b>00-000-00000</b>	

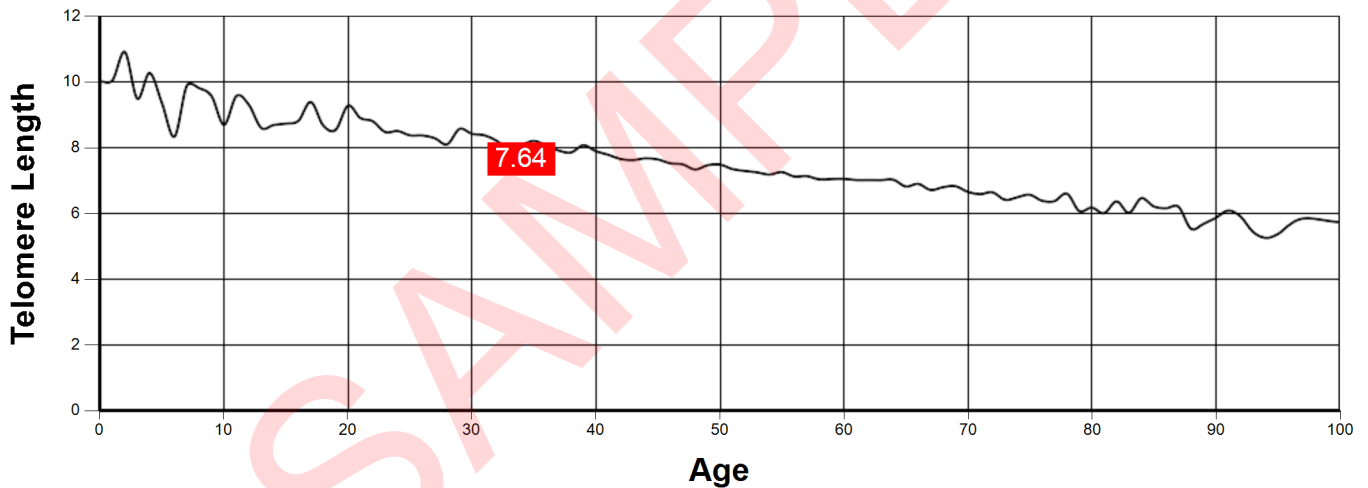
SPECIMEN	
ACCESSION ID <b>0000000000</b>	DATE COLLECTED <b>03/01/2019</b>
ORDER ID <b>0000-000000000000-000000</b>	DATE RECEIVED <b>03/02/2019</b>
	DATE REPORTED <b>03/28/2019</b>

PROVIDER	
Account ID <b>00000000</b>	CLIENT NAME <b>Sample Provider, MD</b>
Address <b>123 S. Any Street ANYWHERE, TX 77000</b>	

**Telomere**

Tests	Results	Units
Telomere Interpretation	7.64	%
Telomere Percentage	38	%

**Telomere Test Results**



**Patient Average Telomere Length: 7.64%**

**Percentile relative to patient age and population: 38%**

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.