

TELOMERE

Cellular Precision, Personalized Solutions

Patient: **Doe, Jon**

Accession ID: 2406100001

Provider: Sample Test

Order Status: **Complete**

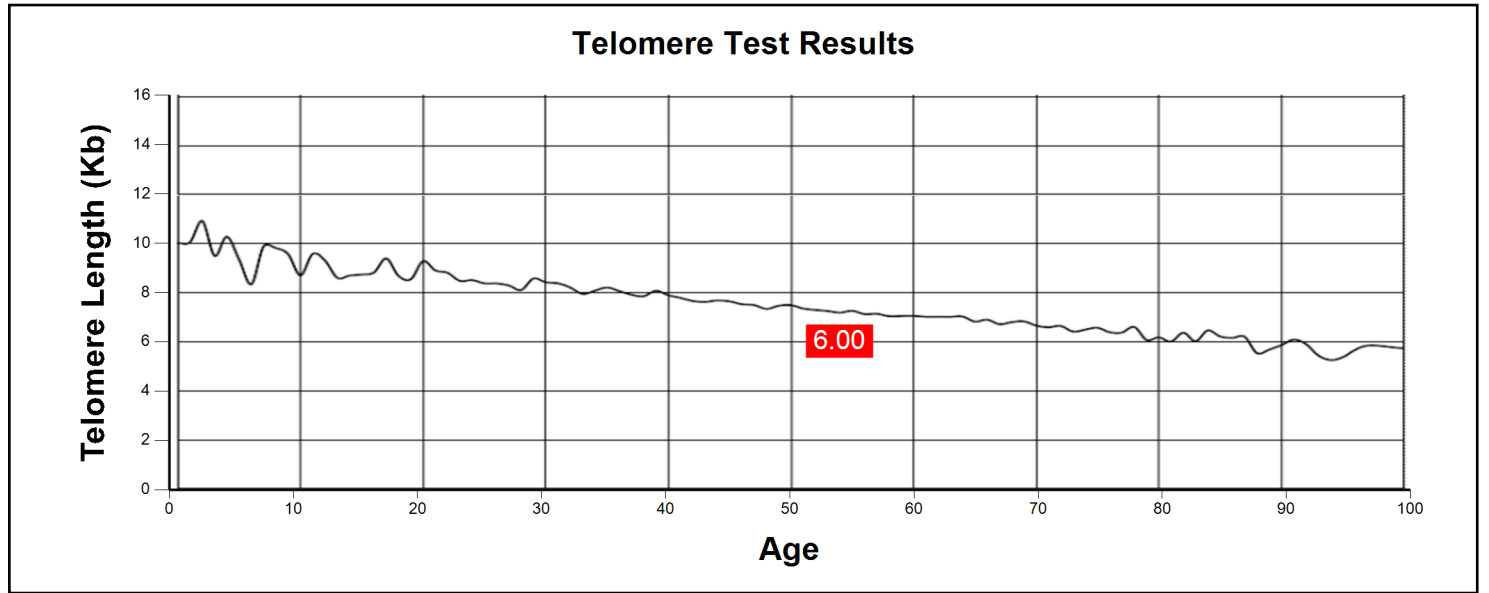
PATIENT: **Doe, Jon** PROVIDER: **Sample Test** DATE REPORTED: **06/10/2024** ACCESSION ID: **000000000**

| PATIENT | |
|-----------------------------------|-----------------------|
| NAME Doe, Jon | AGE 54 |
| DOB 1/1/1970 | GENDER Male |
| PATIENT ID 00-000-00000 | |

| SPECIMEN | |
|---|-------------------------------------|
| ACCESSION ID 000000000 | DATE COLLECTED 06/10/2024 |
| ORDER ID 1000-000000000000-000000 | DATE RECEIVED 06/10/2024 |
| | DATE REPORTED 06/10/2024 |

| PROVIDER | |
|---|-----------------------------------|
| ACCOUNT ID 00000000 | CLIENT NAME Sample Test |
| ADDRESS 123 S. Any Street, ANYWHERE, TX 77000 | |

| Telomere | | |
|---------------------------|---------|-------|
| Tests | Results | Units |
| Telomere Length (Average) | 6.00 | Kb |



Your Telomere Result is derived by measuring telomeres in nucleated white blood cells and calculating the average telomere length of these cells, which are obtained from whole blood via venipuncture.

The curve on the graph represents the average telomere length for people in different age groups. In general, the higher the telomere score, the “younger” the cell. However, there is a larger variation among individuals.