

TEST BELONGS TO:

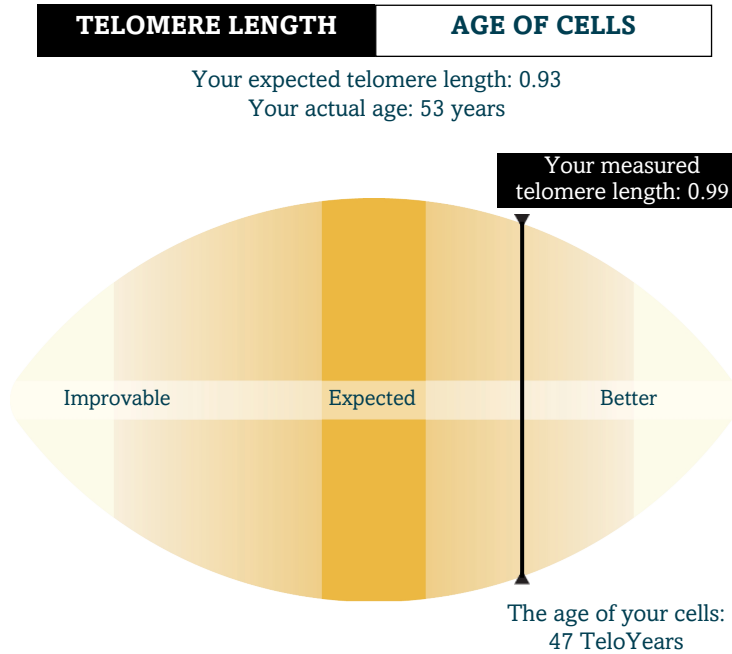
Name: **John Smith** Age: 53 Date of Birth: 23-Jan-1964 Sex: Male TeloYears Customer ID #: 123-123456-002
 Sample Collected on: 17-Sep-2017 Received on: 21-Sep-2017 Reported on: 03-Oct-2017 Accession #: 17011809
 Health Provider: PWN Clinic: PWN Health Clinic Phone #: 123-456-7891 Clinic ID #: PWNHealth

ABOUT THIS TEST:

TeloYears is a genetic test that measures the length of your telomeres, the dynamic, protective caps on the ends of your DNA strands that tend to shorten with age. The test provides your Average Telomere Length (ATL) as well as your current age in TeloYears, or your "cellular" age based on your telomere length. Your age in TeloYears is the actual age of a typical man or woman whose telomere length is similar to yours.

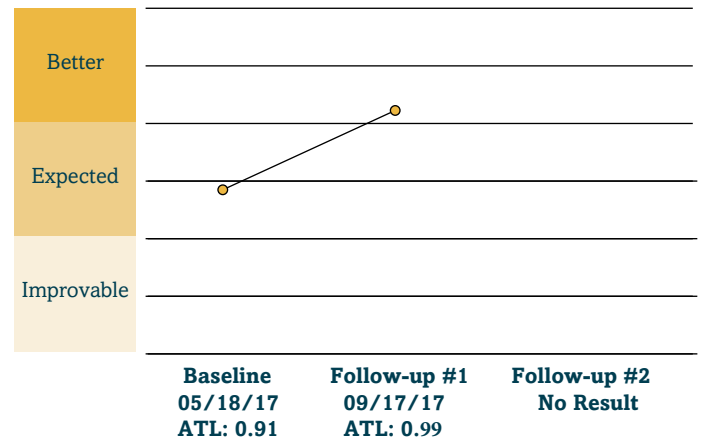
YOUR RESULTS:

Your Average Telomere Length is **0.99** (T/S ratio) which puts you in the 64th percentile. This means that your telomeres are longer than 64% of men your age.¹


RESULTS OVER TIME:

		ATL T/S ratio	Change from Baseline
BASELINE	18-May-2017	0.91	—
CURRENT	17-Sep-2017	0.99	Increase

This change in your Average Telomere Length is not significant at the 95% confidence level.

Change in Average Telomere Length (ATL)

WHAT NOW:

- Explore the TeloYears Blueprint for Aging Well provided with this report for insights and information on how to get the most out of your TeloYears results. Consult your doctor before engaging in any diet, exercise, or lifestyle modification program.

Test report electronically signed and released on 03-Oct-2017 by Douglas Harrington, MD. CLIA #05D2041002

1. Data on File at Telomere Diagnostics (2017).

The TeloYears test is not intended for screening, diagnosing, treating or preventing diseases or medical conditions. The information provided by the TeloYears test should not be used to replace medically appropriate screening tests recommended based upon actual age or other risk factors nor should the information be used to make decisions about diagnosis or treatment of diseases or medical conditions. Consult your doctor to identify other tests that may be appropriate for you. The Telomere Diagnostics lab is regulated under the Clinical Laboratory Improvement Amendments of 1988 (CLIA) as qualified to perform high-complexity clinical testing. The performance characteristics of this test were determined by Telomere Diagnostics. The TeloYears test has not been cleared or approved by the U.S. Food and Drug Administration. TeloYears and Telomere Diagnostics are trademarks of Telomere Diagnostics, Inc. ©2017 Telomere Diagnostics, Inc. All rights reserved.