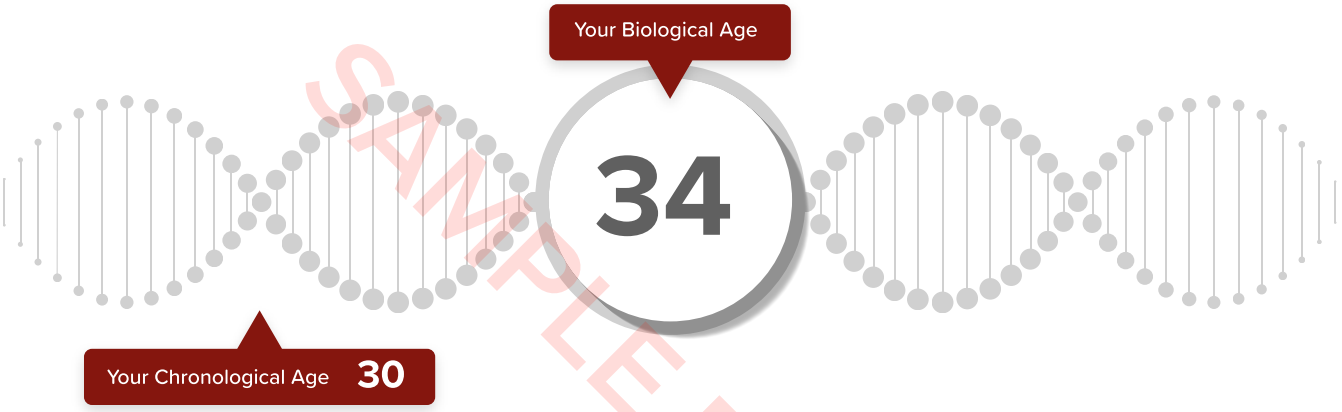
Age Chex®

ABOUT THIS TEST

PATIENT	TEST ORDERED BY	SAMPLE DETAILS	PERFORMED BY
Name: Patient Name	Name: Doctor Name	Type:	Laboratory: Agiomix FZ-LLC Labs
DOB: DD-MM-YYYY	License #:	Receipt Date: DD-MM-YYYY	License #: 3650734
Gender: Gender	Authority: ABC Hospital	Report Date: DD-MM-YYYY	Authority: Dubai Health Authority
ID:			Test ID:

RESULTS

Biological Age

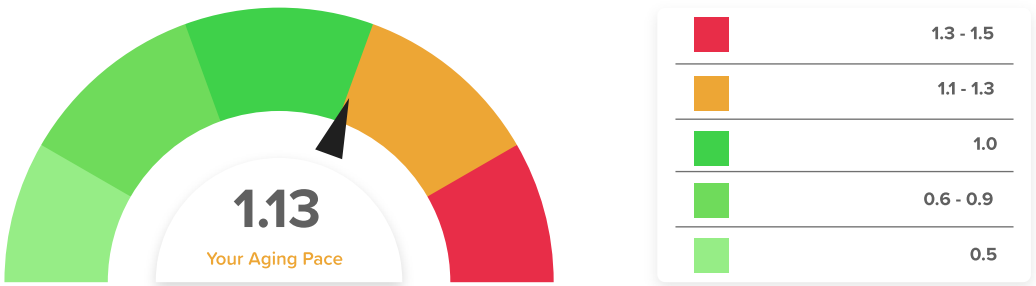


SAMPLE REPORT

*Please allow 2-5% variance

Your biological age is calculated based on the length of your “Telomeres”; a vital biological marker that makes up the protective caps of your chromosomes that carry your DNA, the telomeres shorten with age and are indicative of cellular aging. by analyzing your telomere length from DNA samples, we can calculate your biological age and compare it to your chronological age, shortened telomeres are also associated with increased risk of age-related diseases.

Aging Pace



Your aging pace or biological aging speed is the speed at which your body experiences the aging process. Understanding one’s aging pace helps measure how well one’s body is adapting to the aging process and the risks of age-related diseases; faster aging pace may also signal higher risk of health issues and age-related diseases.

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