



Global Lung Function Initiative

What reference equation do you use for interpretation?

With hundreds of published reference equations to interpret pulmonary function tests, results are interpreted with great variability around the globe.



What is the Global Lung Function Initiative Network?

Established in 2008, the GLI Network aims to standardize how pulmonary function test results are interpreted around the world.

**"LUNG-HEALTH MATTERS,
YOUR RESULTS MATTER"**

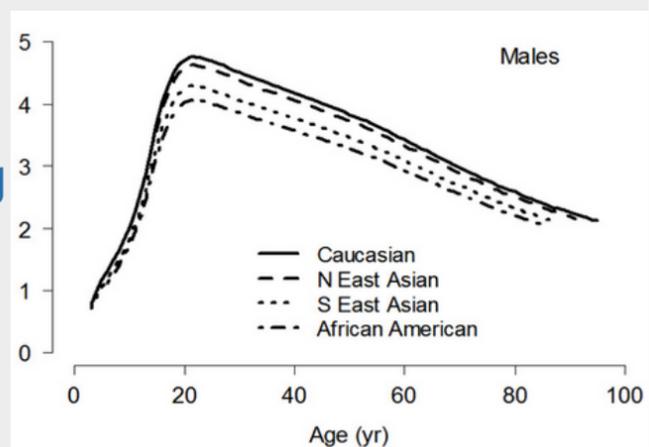


Why is standardization important?

A single benchmark helps to ensure interpretation is uniform and not influenced by arbitrary choices in reference populations.

Share your data

The GLI Network is open and accepting data from healthy individuals from around the world.



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*"Treat the patients,
not the numbers."*
Dr. Philip Quanjer.