

News Item

23andMe Is Sharing Its 5 Million Clients' Genetic Data with Drug Giant GlaxoSmithKline | Live Science

By Laura Geggel August 2, 2018

> Popular genetics-testing company 23andMe is partnering with drug giant GlaxoSmithKline to use people's DNA to develop medical treatments, the <u>company</u> <u>announced in a blog post yesterday</u> (July 25).

During the four-year collaboration, the London-based GlaxoSmithKline will use 23andMe's genetic database to zero in on possible targets and treatments for human disease.

"The goal of the collaboration is to gather insights and discover novel drug targets driving disease progression and develop therapies," GlaxoSmithKline <u>said in</u> <u>yesterday's statement</u>, where it also reported it was investing \$300 million in 23andMe. [<u>How Do DNA Ancestry Tests Really Work?</u>]

Source: <u>23andMe Is Sharing Its 5 Million Clients' Genetic Data with Drug Giant</u> <u>GlaxoSmithKline | Live Science</u>