

Notes to the editor

About Molecular Health (long version)

Molecular Health is a data science-focused artificial intelligence computing company enabling and improving decision making in precision medicine for healthcare organizations. The company offerings are based on the capture, curation, integration, and analysis of large biomedical and drug data sets and combining them with novel artificial intelligence and machine learning (AI/ML) technologies. For more than a decade, the company has been developing Dataome, a unique high-quality curated, interoperable system that combines clinico-molecular and drug data with proprietary analytical processes. Dataome – stand alone or in combination with customer data – enables the unlocking of actionable intelligence at the molecular level to a) improve diagnosis and therapy decisions by physicians and patients; b) enrich and support better drug discovery, drug development, trial optimization, drug differentiation and positioning for pharma and healthcare organizations; and c) more accurately predict the likelihood of success and likelihood of approval of drug candidates in clinical development for better trial prioritization and resource and investment allocation.

For more information, visit www.molecularhealth.com.

About Molecular Health (short version)

Molecular Health is a data science-focused artificial intelligence computing company dedicated to big-data capture, curation, integration and analytics to enable precision medicine and generate novel and actionable insights on drug outcomes for stakeholders across the healthcare ecosystem.

For more information, visit www.molecularhealth.com.