ActX: Pharmacogenomic Reporting for Laboratories
The Leading Precision Medicine Solution

An expansive and comprehensive Pharmacogenomics report

Precision medicine can be key to giving the right drug to the right person in the right dose.

ActX is the leading genomic decision support and genomic interpretation service. Our PGX content is exceptional. Our reports are truly useful and actionable for the clinician, based on the latest evidence. The reports are configurable and customizable. Our content is expansive and can include up to 600+ medications and more than 60 genes, depending on the genes tested.

Unlike other PGX reporting companies, we are a CAP accredited laboratory for genomic interpretation, so you can be assured that the reports are CAP/CLIA, and all data is HIPAA compliant.

We can accept data as either CSV or VCF files. Configurable panels and customization of content are supported.

The ActX genomic decision support service features up to date actionable content created by a highly experienced team of PharmD's, PhD Geneticists, Genetic Counselors, and physicians, working with our academic partners. Our content can include actionable genetic risks.

Evidence-Based:

The clinical actions and alerts provided by ActX are all evidence based, relying on high quality published medical research and evidence-based guidelines. ActX includes recommendations from the Clinical Pharmacogenetics Implementation Consortium (CPIC), the FDA, as well as working groups and professional societies in Canada, France, the Netherlands, and the United Kingdom.

Add Risks and Carrier Status Screening:

In addition to comprehensive pharmacogenomics genetic testing, our expanded testing can include patient screening for more than 80 hereditary risks and 300+ carrier statuses.

ActX Pharmacogenomic Interpretation and reporting includes the following:

- PDF PGX reports with customized panels (sent via portal or api)
- Industry leading actionable and evidence based content
- CAP Accredited genomic interpretation
- Custom headers and footers including your logo
- Support for current medications
- Support for evidence based risks
- Optional provider portal
- Optional patient portal in patient language
- Ability to customize content

Available options for discrete genetic data File Transmission:

- Accept csv or vcf files
- Support for csv files coming off the instrument

Interested in leveraging our reporting for your laboratory?

Contact us today!