EGL Genetics has nearly 50 years of genetic testing history built upon a strong academic foundation. We are a joint venture between Emory University and Eurofins Scientific, an international bio-analytical testing and genomic services company with hundreds of labs worldwide.

Our expertise spans common and rare genetic disease testing, genomic variant interpretation, test development and research. As we have grown, we have evolved into a high-science and high-performing CLIA-certified and CAP-accredited laboratory with over 1,100 test offerings across biochemical genetics, cytogenetics, and molecular genetic testing. EGL Genetics offers a wide breadth of testing with competitive turnaround times and high quality service, while ensuring each report is given the personal attention of one or more of our boarded scientific directors.

Through Emory’s ABMGG fellowship program, we have trained many of the genetic industry’s best and brightest laboratory directors. With values centered around dedication to training and focusing on the future of genetics, EGL Genetics has a long standing history of bringing innovative new test offerings first to market for clients across the U.S. and in over 45 countries.

Partner with EGL Genetics. We can solve all your testing needs with our comprehensive test portfolio high-science, high-quality, and competitive service offerings.

EGL Genetics
We have the answers

Consolidate your testing needs with our competitive expertise across molecular genetics, cytogenetics, and biochemical genetic testing with a focus in rare disease testing.
5 REASONS TO PARTNER WITH EGL GENETICS

1. Nearly 50 years of comprehensive clinical genetic testing by board-certified ABMGG laboratory directors reporting over 675,000 results - because experience matters. One of the first to market with:
   - Exome sequencing
   - Gene targeted array CGH
   - Constitutional microarrays
   - Congenital disorders of glycosylation
   - Rare disease testing

2. Best practice, every time, every sample, every patient
   - Up to date, expert result review with harmonized variant classification
   - High quality Integrated Molecular and Biochemical Genetics interpretations

3. Multiple ordering and reporting methods available, including HL7 electronic interfacing

4. Service and turnaround time are a focused strength at EGL Genetics

5. Specializing in more than 1,100 tests across Molecular Genetics, Cytogenetics, and Biochemical Genetics laboratories:
   - Neurology
   - Neuromuscular Disorders
   - Cardiology
   - Oncology (hereditary cancer)
   - Metabolic Disorders
   - Pediatric Genetics
   - Skeletal Disorders
   - Endocrine Disorders
   - Immunology
   - Hepatology
   - Pulmonology
   - Renal Disorders
   - Custom Sequencing
   - Exome Sequencing
   - Sanger Sequencing Confirmations
   - Audiology/ Hearing Disorders
   - Eye Disorders
   - Prenatal/ Carrier Screening

EGL Genetics
We have the answers

Consolidate your testing needs with our industry leading expertise across molecular genetics, cytogenetics, and biochemical genetic testing with a focus in rare disease testing.