Created in collaboration between Metis Genetics[®] and PLUGS[®]. GTA is a genetic test stewardship service providing:





Optimal test selection (S) Cost efficiency



With over 75,000 genetic tests available in the U.S. and over 10 added every day¹, GTA assists healthcare systems, providers, and payers with identifying the ~30% of tests ordered inappropriately.

GeneTestAdvisor genetic testing stewardship service:

is customizable

start big or small, learn your providers' ordering patterns, and adjust as needed

provides expert support

to your providers to educate them regarding optimal test selection

saves money

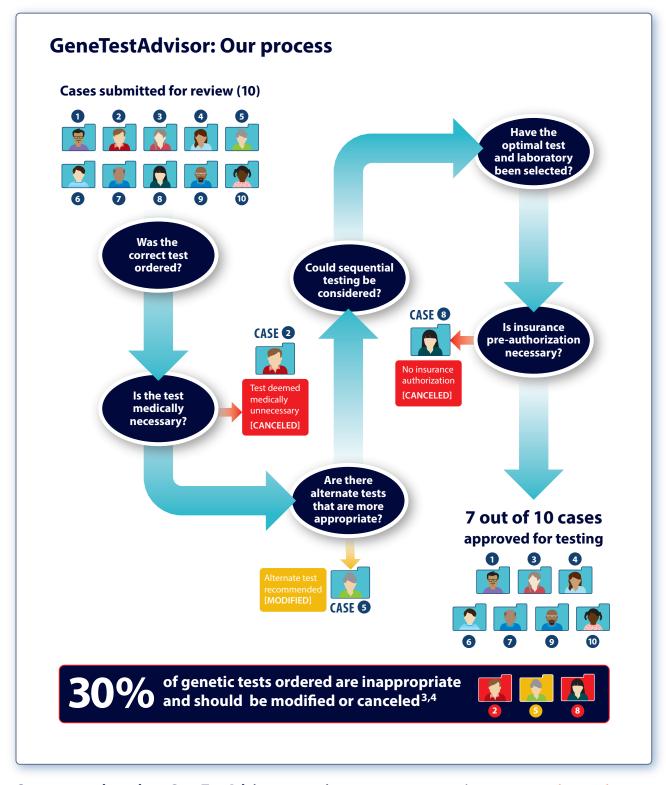
while prioritizing medical necessity and professional guidelines

Case example: GTA potential cost savings on WES orders ²		
WES Order Review Guidance	Number of Cases	Estimated Cost Savings
× CANCELED	30	\$122,000
MODIFIED	6	\$ 17,000
APPROVED	8	\$ 0
Net cost savings*		\$130,000

The above example is based on simulated prospective case review of Whole Exome Sequencing (WES) orders. Estimated test charges were \$3000-\$4500 for WES, based on the average charge at three major reference laboratories; and \$890-\$2500 for panel tests.

^{*}Net cost savings was calculated after case review fee applied. See reference 2.





Contact us to learn how GeneTestAdvisor can assist you 844.463.8474 / support@metisgenetics.com



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¹https://www.concertgenetics.com/resources/2018 current landscape genetic testing/

²Conway ME, et al. The Importance of Genetics Experts in Optimizing Genetic Test Orders Through Prospective and Retrospective Reviews, Am J Clin Pathol, aqz188, https://doi.org/10.1093/ajcp/aqz188

³Miller CE, et al. Genetic counselor review of genetic test orders in a reference laboratory reduces unnecessary testing. Am J Med Genet A. 2014;164A(5):1094 101.

⁴Seattle Children's Hospital data collected September 2011–September 2013.