

# Your best chance to get the right answer the first time

Here are 3 ways we deliver advanced technology, affordability, and customer experience to help your patients get the diagnoses they need:



## Answers

**Comprehensive testing portfolio with customized panels in 14 medical specialties that include:**

- Deep and uniform sequencing coverage in every test to help eliminate the risk of missing a diagnostic variant
- Difficult-to-sequence, but clinically relevant genes (ie, *RPGR*, *PKD1*, *STRC*)
- Detection of small (< 3 exons in size) deletions and duplications (copy number variants) that are hard to find, but are a common cause of genetic disease
- Known disease-causing, noncoding variants often excluded by other labs (ie, *ABCA4*, *MYBPC3*)
- Addition of the mitochondrial genome (mtDNA) in >30 panels to aid in the diagnosis of non-syndromic disease and increase the diagnostic yield



## Ease of use

**Giving you the power to choose and simplify your workflow**

- The Nucleus online portal enables you to seamlessly order, track, view, and share test results
- Customizable panels give you the ability to add and remove individual genes
- Clear and meaningful reports with a comprehensive clinical statement
- Personalized support from our team of genetic experts



## Accessibility

**Patient-friendly, transparent solutions to help ensure that cost is never a barrier**

- Financial Assistance Program (FAP) inclusive of patients ≤600% of HHS poverty income guidelines
- Benefits investigation and prior authorization services on behalf of the patient
- Convenient specimen collection options that include saliva, blood, and extracted DNA
  - Buccal swab kits can be shipped directly to patients for collection and returned via FedEx®
- Flexible variant-specific testing program allowing you to order up to 10 variants

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