



ASPER
BIOGENE

▾ NGS PANEL

▸ 148 genes, clinically relevant non-coding variants, CNVs associated with spinocerebellar ataxia, episodic ataxia and cerebellar ataxia.

▾ REPEAT EXPANSION PANEL

▸ 13 genes

▾ REPEAT EXPANSION ANALYSIS

▸ FMR1 gene

▾ MITOCHONDRIAL GENOME SEQUENCING

▾ CHROMOSOMAL MICROARRAY ANALYSIS

EXISTING TESTS ARE EASILY ADJUSTABLE TO MEET SPECIFIC NEEDS

Asper Biogene is a genetic testing company focused on **diagnostics of hereditary diseases**.

Our testing services are in compliance with the **higher-level quality standards**, certified by CLIA, ISO 15189:2012.

Our clients, including university hospitals, private clinics, commercial laboratories and research organisations are from more than **40 countries**.

WHY CHOOSE US?

- High quality
- Latest technology
- Comprehensive results report
- Regularly updated tests
- Flexible and cost-effective service
- Fast turnaround time
- Custom-test development

ATAXIA GENETIC TESTING

DESIGN YOUR OWN DIAGNOSTIC TEST