



PORTFOLIO

COMPANION DIAGNOSTICS

ENABLING TECHNOLOGIES

RESOURCES

COMMUNITY

- Genetics
- AmplideX® mPCR *FMR1*
- AmplideX® PCR/CE *FMR1*
- AmplideX® PCR/CE *FMR1* Reporter
- AmplideX® *FMR1* Controls
- AmplideX® ASR/GPR Reagents

~~Laboratory Services~~  
~~*FMR1* Analyses~~  
~~PCR/CE C9orf72~~

- Oncology
- QuantideX® qPCR BCR-ABL1 Quant Kit
- QuantideX® qPCR DNA QC Assay
- QuantideX® NGS Pan Cancer Kit

~~Laboratory Services~~  
~~qPCR BCR-ABL~~  
~~NGS ERBB2~~  
~~NGS Pan Cancer~~  
~~NGS P53~~

- Custom & Companion Diagnostics
- Discovery
- Development
- Assay Validation
- Enabling Diagnostics

Laboratory Services  
CAP-Accredited CLIA Lab  
CTA Testing Site  
Microarray Processing  
miR-Seq  
Whole Exome Sequencing  
WT-RNA Seq

Tumor Bank

- Custom Reagents
- Armored Reagents
- In Vitro* Transcribed RNA
- Plasmid DNA

Partnered R&D  
CAP-Accredited CLIA Lab  
CTA Testing Site  
Validated Platforms & Assays



## Partnered R&D

Asuragen's CAP-accredited CLIA laboratory offers a wide range of molecular biology services from early biomarker screening to diagnostic testing. Our wide menu of capabilities coupled with our flexible partnering approach means you can utilize us as a single provider to partner across your research, development and diagnostic needs.

The broad menu of offerings at the Asuragen Clinical Laboratory ranges from RNA-Seq to targeted high homology sequencing. This broad technology reach ensures we can tailor our test offering to best match your project and clinical needs across Genetics, Oncology and the broader Custom & Companion Diagnostic space.

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## CAP-Accredited CLIA Lab

Asuragen's laboratory is licensed/certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA 88) and the requirements of the state of Texas licensure program. The Asuragen laboratory is accredited by the College of American Pathologists (CAP).

## COMPANION DIAGNOSTICS

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## CTA Testing Site

Assays analytically validated in Asuragen's CAP-Accredited CLIA lab with quality assurance oversight compliant with 21 CFR 820 regulations and the guidelines established by the 2009 AMP Clinical Practice Committee as well as the 2012 CAP molecular checklist.

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## Validated Platforms & Assays

This section includes everything that is listed under the current tabs – Genetics, Oncology and Custom & Companion Diagnostics

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## Ordering

REQUEST INFORMATION

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