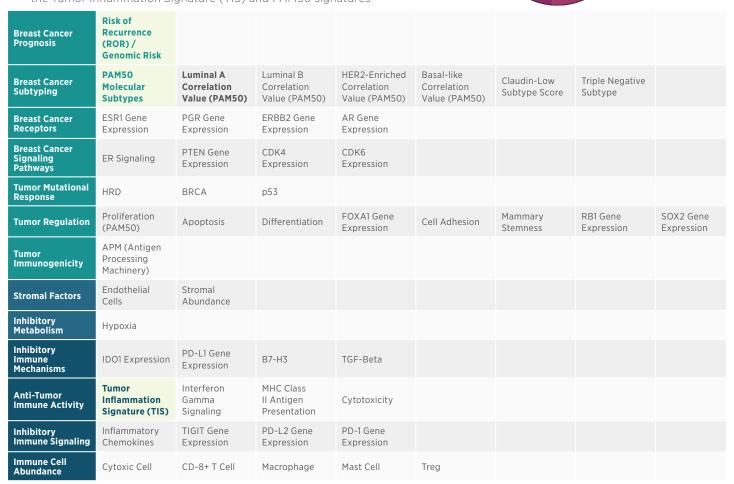


Breast Cancer 360[™] Data Analysis Report

The nCounter® Breast Cancer 360™ panel and data analysis report provides a unique 360° view of gene expression for the breast tumor microenvironment and immune response.

BC 360 Panel Content

- Expertly curated, comprehensive content- 776 genes including new content to support the development of new signatures
- Expanded evaluation of breast cancer subtypes includes: PAM50 signature, triple negative breast cancer signature, and claudin-low signature
- 48 signatures across 13 categories of breast cancer tumor biology, including the Tumor Inflammation Signature (TIS) and PAM50 signatures



Breast Cancer 360 Data Analysis Report

- Interactive reports prepared by NanoString experts
- PAM50 intrinsic subtype provided for each sample to determine luminal A, luminal B, HER2-enriched, or basal-like subtypes. (The correlation value to each subtype is also provided for samples run on BC 360)
- Tumor Inflammation Score (TIS) to determine "hot" and "cold" tumors
- Sample signature score in relation to response, treatment, and survival (if annotations available)
- All data undergoes QC and normalization
- One hour report out and consultation with an expert analyst.



For more information, visit nanostring.com

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