

NanoString Codeset List

Catalogue Gene Expression Panels

GX Human Kinase (519 genes)
GX Human Immunology (511 genes)
Human Cancer Reference (230 genes)
Human Inflammation (184 genes)
Mouse Inflammation (179 genes)
Human Reference GX (18 genes)
Customer Assay Evaluation Kit (48 genes)

Virtual Gene Set Panels

Human Angiogenesis (185 genes)
Human Apoptosis (166 genes)
Breast Cancer-Estrogen Receptor (202 genes)
Cell Cycle (189 genes)
Jak-Stat Pathway (92 genes)
p53 Pathway (108 genes)
Stem Cell (199 genes)
Wnt Signalling Pathway (102 genes)
Mouse Cancer Reference (238 genes)
Mouse Stem Cell (194 genes)

Catalogue miRNA Expression Panels

Human miRNA v2 (800 human miRNAs based on miRBase v18.0)
Mouse miRNA (>600 mouse and mouse-associated viral miRNAs, miRBase v15)
Rat miRNA (423 rat miRNAs, miRBase v17)
Fly miRNA (184 drosophila miRNAs, miRBase v18)

Custom Gene Expression Panels

Custom gene list between 20-800 genes

Other Custom Assays

Gene expression and miRNA combined codeset
lncRNA
ChIP-String
Leukemia Fusion Gene Assay

For enquiry and quotation, please contact us by e-mail at <geneservice@pmgenomics.ca>.

NanoString_CodesetList_2013.doc (Page 1 of 1)

The Princess Margaret Genomics Centre
The Toronto Medical Discovery Tower
101 College Street, Rm 9-301
Toronto, Ontario, CANADA M5G 1L7
Tel: 416-581-7623 / 1-877-294-4410
Fax: 416-597-0100
www.pmgenomics.ca

