

UAB Nanostring Laboratory Schedule of Fees and Services		Per sample cost:	
	No. of samples*	Internal	External
PanCancer Pathways (770 genes)	6-9	400	430
	10-11	360	390
	12 or more	350	380
Human Cancer Reference (230 genes)	6-9	240	270
	10-11	200	230
	12 or more	190	220
GX Human Kinase (519 genes)	6-9	280	310
	10-11	240	270
	12 or more	230	260
GX Human Immunology (594 genes)	6-9	280	310
	10-11	240	270
	12 or more	230	260
Human Inflammation (249)	6-9	240	270
	10-11	200	230
	12 or more	190	220
RNA extraction	n/a	10	20
nCounter processing with all reagents provided		25	35

*minimum 6 samples per run

Gene lists and other nCounter panels can be viewed at

http://www.nanostring.com/products/gene_expression_panels

Please inquire for additional pricing.