

General Service (FY23)

Service category	Service	Service Unit	Standard (UH)	NCI-Subsidized
DNA Isolation	DNA Extraction <1ml	sample	\$19.00	\$18.20
	DNA Extraction >1ml	sample	\$35.90	\$34.50
	DNA isolation from FFPE tissue	sample	\$23.20	\$22.50
	DNA from plasma&serum	sample	\$50.40	\$49.30
RNA isolation	RNA isolation from blood - PAXGene	sample	\$44.40	\$42.60
	RNA/miRNA isolation from blood/plasma/serum/saliva	sample	\$31.80	\$30.70
	RNA isolation from cells or tissue	sample	\$27.10	\$26.10
	RNA isolation from FFPE tissue	sample	\$41.50	\$39.90
	AllPrep DNA&RNA isolation	sample	\$39.30	\$37.90
	AllPrep DNA&RNA FFPE isolation	sample	\$44.30	\$42.90
	Tissue Disruption	sample	\$25.40	\$24.90
Quantity & Quality Analysis	Picogreen or Qubit quantification for DNA	sample	\$2.50	\$2.40
	Bioanalyzer -RNA Nano/Pico or DNA 1000	sample	\$8.20	\$7.90
	Bioanalyzer- Small RNA	sample	\$11.10	\$10.80
	Bioanalyzer- DNA High Sensitivity	sample	\$12.00	\$11.70
cDNA synthesis for PCR	cDNA synthesis, Random primed	sample	\$7.40	\$7.10
	cDNA synthesis for miRNA	sample	\$17.10	\$16.50
	cDNA preamplification	sample	\$17.40	\$17.00
PCR/Gel analysis	TaqGold PCR	sample	\$4.30	\$4.10
	Agarose Gel Analysis (up to 10 samples)	gel	\$67.40	\$64.60
	Agarose Gel Analysis (up to 48 samples)	gel	\$147.50	\$142.00
OpenArray PCR	96 to 144 samples (16 SNP)	OpenArray	\$212.00	\$205.50
	49 to 96 samples (32 SNP)	OpenArray	\$196.50	\$190.00
	12 to 48 samples (64+ SNP)	OpenArray	\$116.50	\$112.00
	1-4 samples (expression)	OpenArray	\$108.50	\$103.00
Bisulfite treatment for DNA	Bisulfite treatment, 96-well	sample	\$5.80	\$5.60
	Bisulfite treatment, small sample+FFPE	sample	\$11.60	\$11.20
	Bisulfite treatment	sample	\$10.00	\$9.50
Pyrosequencing	Pyrosequencing	sample	\$17.00	\$16.50
TaqMan Genotyping	Small Scale (min. 1500 reactions)	reaction	\$1.15	\$1.10
	Medium Scale (4500+ reactions)	reaction	\$1.00	\$0.95
	Genotyping w/o assay	reaction	\$0.85	\$0.80
TaqMan Copy Number Analysis	TaqMan copy# assay	reaction	\$1.50	\$1.45
TaqMan Expression analysis	Expression qPCR 96 well plate	reaction	\$2.60	\$2.55
	Expression qPCR 384 well plate	reaction	\$1.40	\$1.35
	qPCR run only	plate	\$15.00	\$15.00
	qPCR run only (with triplicate prep)	plate	\$50.00	\$50.00
	Housekeeping gene primers 20ul rxn	sample	\$0.80	\$0.80
	Housekeeping gene primers 10ul rxn	sample	\$0.50	\$0.50
	TaqMan qPCR array plate run w/o assays	plate	\$123.50	\$119.00
GeneChip Expression assay	Gene Expression assay run w/o chip	sample	\$324.50	\$316.50
	Clariom assay run w/o Chip/Reagents	sample	\$143.50	\$137.00
	Clariom™ S Assay 10, 12 or 30 samples, human/mouse	sample	\$334.00	\$327.00
	Clariom™ D Assay, 10, 12 or 30 samples, human/mouse	sample	\$558.50	\$549.50
	miRNA Expression assay run w/o Chip/Reagents	sample	\$138.00	\$135.00
	Hyb, Wash and Stain & Scan for Expression chips	sample	\$59.00	\$57.10
NanoString nCounter assay	NanoString nCounter assay run	sample	\$45.00	\$43.00
Illumina BeadArray assays	Infinium EPIC with chip for 48+ samples	sample	\$259.00	\$257.00

Infinium EPIC with chip for 32-48 samples	sample	\$277.50	\$274.00
Infinium EPIC with chip for 8-24 samples	sample	\$312.00	\$308.00
InfiniumAssay-8 run for 12+ chips	sample	\$37.10	\$34.90
InfiniumAssay-8 run for 4-11 chips	sample	\$40.50	\$38.00
Infinium Assay-8 for 1-3 chips	sample	\$54.80	\$51.10
InfiniumAssay-12+ for 8+ chips	sample	\$33.60	\$31.70
Infinium Assay-12+ for 4-6 chips	sample	\$35.20	\$33.20
Infinium Assay-12+ for 2 chips	sample	\$48.60	\$45.80

DNA Plate Preparation	Plate Preparation, Stock and Normalization	plate	\$201.00	\$190.50
	Plate Preparation, Normalization only	plate	\$143.50	\$136.50

Consultation	Faculty-level (Genomics)	hr	\$128.00	\$102.50
	Technician-level (Genomics)	hr	\$64.90	\$60.00
	PhD-level - Bioinformatics	hr	\$120.00	\$105.00
	MS-level - Bioinformatics	hr	\$80.00	\$65.00