

PRICE/COST SCHEDULE & ITEM INFORMATION

BASE YEAR (February 1, 2017 to January 31 2018)

ITEM NUMBER	DESCRIPTION OF SUPPLIES/SERVICES	QUANTITY ESTIMATED	UNIT	UNIT PRICE	AMOUNT
0001	KIT,INFECTIOUS DISEASE TESTING,PCR ASSAY,HCV,72/KT	142.00	KT	\$ _____	\$ _____
0002	WASH REAGENT- AMPLIPREP/COBAS TAQMAN	154.00	CB	\$ _____	\$ _____
0003	SPECIMEN PROCESSING UNIT(SPU)	46.00	CS	\$ _____	\$ _____
0004	TUBE,SPECIMEN INPUT W/BARCODE CLIP	52.00	CS	\$ _____	\$ _____
0005	K TIP,COBAS AMPLIPREP,36RK,12RKS/CS	32.00	CS	\$ _____	\$ _____
0006	TUBE,PCR,COBAS TAQMAN,48 ANALYZER,K- TUBE,12 RACKS OF 96	12.00	BX	\$ _____	\$ _____
0007	REAGENT,CHEMISTRY,HIV- 1,DNA PCR,COBAS AMPLIPREP/TAQMAN,48/KT	56.00	KT	\$ _____	\$ _____
0008	REAGENT CT/NG,2.0	30.00	KT	\$ _____	\$ _____
0009	COBAS 4800 CT/NG CONTROLS KIT	22.00	KT	\$ _____	\$ _____
0010	GENERAL PURPOSE COBAS 4800 SYSTEM	18.00	KT	\$ _____	\$ _____

ATTACHMENT C

0011	COBAS 4800 SYSTEM CONTROL DILUENT KIT	22.00	KT	\$ _____	\$ _____
0012	COBAS 4800 SYSTEM WASH BUFFER KIT	12.00	EA	\$ _____	\$ _____
0013	CO-RE TIPS 1000UL	14.00	BX	\$ _____	\$ _____
0014	COBAS 4800 SYSTEM EXTRACTION PLATE	6.00	EA	\$ _____	\$ _____
0015	REAGENT RESERVOIR 50ML	3.00	CS	\$ _____	\$ _____
0016	REAGENT RESERVOIR 200ML	4.00	CS	\$ _____	\$ _____
0017	MICROWELL PLATE	4.00	BX	\$ _____	\$ _____
0018	CAP-G/CTM HBV V2.0 72/KT	14.00	KT	\$ _____	\$ _____
0019	HPV AMP-DET	8.00	KT	\$ _____	\$ _____
0020	HPV CONTROLS KIT	8.00	KT	\$ _____	\$ _____
0021	light mix ZIKA RRT-PCR TEST	12.00	EA	\$ _____	\$ _____
0022	DNA AND VIRAL NA L.V. KIT	12.00	EA	\$ _____	\$ _____
0023	SYSTEM FLUID (INTERNAL)	12.00	EA	\$ _____	\$ _____
0024	RNA PROCESS CONTROL	8.00	EA	\$ _____	\$ _____

ATTACHMENT C

KIT (LSR)					
0025	PROCESSING CARTRIDGE	20.00	EA	\$ _____	\$ _____
0026	FILTER TIPS	8.00	EA	\$ _____	\$ _____
0027	OUTPUT PLATE	20.00	EA	\$ _____	\$ _____
0028	SEALING FOIL	12.00	EA	\$ _____	\$ _____
0029	INTERNAL CONTROL TUBE	20.00	EA	\$ _____	\$ _____
0030	70735 LIQUID CYTOLOGY KIT, 240T PKG: 240 PER KT	8.00	KT	\$ _____	\$ _____
0031	COBAS 4800 EGFR,AMP/DET KIT	1.00	KT	\$ _____	\$ _____
0032	COBAS 4800 DNA ISOLATION KIT	1.00	KT	\$ _____	\$ _____
0033	COBAS BRAF AMP/DET KIT	1.00	KT	\$ _____	\$ _____
0034	KIT,AMPLIFICATION DETECTION	1.00	KT	\$ _____	\$ _____
0035	Molecular cost per test award which includes equipment, reagents, service, maintenance, and training necessary to produce a patient result and keep the equipment in optimum condition.	12.00	MO	\$ _____	\$ _____
				GRAND TOTAL	\$ _____

ATTACHMENT C

OPTION YEAR ONE (February 1, 2018 to January 31, 2019)

ITEM NUMBER	DESCRIPTION OF SUPPLIES/SERVICES	QUANTITY ESTIMATED	UNIT	UNIT PRICE	AMOUNT
0001	KIT,INFECTIOUS DISEASE TESTING,PCR ASSAY,HCV,72/KT	142.00	KT	\$ _____	\$ _____
0002	WASH REAGENT- AMPLIPREP/COBAS TAQMAN	154.00	CB	\$ _____	\$ _____
0003	SPECIMEN PROCESSING UNIT(SPU)	46.00	CS	\$ _____	\$ _____
0004	TUBE,SPECIMEN INPUT W/BARCODE CLIP	52.00	CS	\$ _____	\$ _____
0005	K TIP,COBAS AMPLIPREP,36RK,12RKS/CS	32.00	CS	\$ _____	\$ _____
0006	TUBE,PCR,COBAS TAQMAN,48 ANALYZER,K- TUBE,12 RACKS OF 96	12.00	BX	\$ _____	\$ _____
0007	REAGENT,CHEMISTRY,HIV- 1,DNA PCR,COBAS AMPLIPREP/TAQMAN,48/KT	56.00	KT	\$ _____	\$ _____
0008	REAGENT CT/NG,2.0	30.00	KT	\$ _____	\$ _____
0009	COBAS 4800 CT/NG CONTROLS KIT	22.00	KT	\$ _____	\$ _____
0010	GENERAL PURPOSE COBAS 4800 SYSTEM	18.00	KT	\$ _____	\$ _____
0011	COBAS 4800 SYSTEM CONTROL DILUENT KIT	22.00	KT	\$ _____	\$ _____

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0012	COBAS 4800 SYSTEM WASH BUFFER KIT	12.00	EA	\$ _____	\$ _____
0013	CO-RE TIPS 1000UL	14.00	BX	\$ _____	\$ _____
0014	COBAS 4800 SYSTEM EXTRACTION PLATE	6.00	EA	\$ _____	\$ _____
0015	REAGENT RESERVOIR 50ML	3.00	CS	\$ _____	\$ _____
0016	REAGENT RESERVOIR 200ML	4.00	CS	\$ _____	\$ _____
0017	MICROWELL PLATE	4.00	BX	\$ _____	\$ _____
0018	CAP-G/CTM HBV V2.0 72/KT	14.00	KT	\$ _____	\$ _____
0019	HPV AMP-DET	8.00	KT	\$ _____	\$ _____
0020	HPV CONTROLS KIT	8.00	KT	\$ _____	\$ _____
0021	light mix ZIKA RRT-PCR TEST	12.00	EA	\$ _____	\$ _____
0022	DNA AND VIRAL NA L.V. KIT	12.00	EA	\$ _____	\$ _____
0023	SYSTEM FLUID (INTERNAL)	12.00	EA	\$ _____	\$ _____
0024	RNA PROCESS CONTROL KIT (LSR)	8.00	EA	\$ _____	\$ _____
0025	PROCESSING CARTRIDGE	20.00	EA	\$ _____	\$ _____

ATTACHMENT C

0026	FILTER TIPS	8.00	EA	\$ _____	\$ _____
0027	OUTPUT PLATE	20.00	EA	\$ _____	\$ _____
0028	SEALING FOIL	12.00	EA	\$ _____	\$ _____
0029	INTERNAL CONTROL TUBE	20.00	EA	\$ _____	\$ _____
0030	70735 LIQUID CYTOLOGY KIT, 240T PKG: 240 PER KT	8.00	KT	\$ _____	\$ _____
0031	COBAS 4800 EGFR,AMP/DET KIT	1.00	KT	\$ _____	\$ _____
0032	COBAS 4800 DNA ISOLATION KIT	1.00	KT	\$ _____	\$ _____
0033	COBAS BRAF AMP/DET KIT	1.00	KT	\$ _____	\$ _____
0034	KIT,AMPLIFICATION DETECTION	1.00	KT	\$ _____	\$ _____
0035	Molecular cost per test award which includes equipment, reagents, service, maintenance, and training necessary to produce a patient result and keep the equipment in optimum condition.	12.00	MO	\$ _____	\$ _____
				GRAND TOTAL	\$ _____

ATTACHMENT C

OPTION YEAR TWO (FEBRAURY 1, 2019 TO JANUARY 31, 2020)

ITEM NUMBER	DESCRIPTION OF SUPPLIES/SERVICES	QUANTITY ESTIMATED	UNIT	UNIT PRICE	AMOUNT
0001	KIT,INFECTIOUS DISEASE TESTING,PCR ASSAY,HCV, 72/KT	142.00	KT	\$ _____	\$ _____
0002	WASH REAGENT- AMPLIPREP/COBAS TAQMAN	154.00	CB	\$ _____	\$ _____
0003	SPECIMEN PROCESSING UNIT(SPU)	46.00	CS	\$ _____	\$ _____
0004	TUBE,SPECIMEN INPUT W/BARCODE CLIP	52.00	CS	\$ _____	\$ _____
0005	K TIP,COBAS AMPLIPREP,36RK,12RKS/CS	32.00	CS	\$ _____	\$ _____
0006	TUBE,PCR,COBAS TAQMAN,48 ANALYZER,K- TUBE,12 RACKS OF 96	12.00	BX	\$ _____	\$ _____
0007	REAGENT,CHEMISTRY,HIV- 1,DNA PCR,COBAS AMPLIPREP/TAQMAN,48/KT	56.00	KT	\$ _____	\$ _____
0008	REAGENT CT/NG,2.0	30.00	KT	\$ _____	\$ _____
0009	COBAS 4800 CT/NG CONTROLS KIT	22.00	KT	\$ _____	\$ _____
0010	GENERAL PURPOSE COBAS 4800 SYSTEM	18.00	KT	\$ _____	\$ _____
0011	COBAS 4800 SYSTEM CONTROL DILUENT KIT	22.00	KT	\$ _____	\$ _____

ATTACHMENT C

0012	COBAS 4800 SYSTEM WASH BUFFER KIT	12.00	EA	\$ _____	\$ _____
0013	CO-RE TIPS 1000UL	14.00	BX	\$ _____	\$ _____
0014	COBAS 4800 SYSTEM EXTRACTION PLATE	6.00	EA	\$ _____	\$ _____
0015	REAGENT RESERVOIR 50ML	3.00	CS	\$ _____	\$ _____
0016	REAGENT RESERVOIR 200ML	4.00	CS	\$ _____	\$ _____
0017	MICROWELL PLATE	4.00	BX	\$ _____	\$ _____
0018	CAP-G/CTM HBV V2.0 72/KT	14.00	KT	\$ _____	\$ _____
0019	HPV AMP-DET	8.00	KT	\$ _____	\$ _____
0020	HPV CONTROLS KIT	8.00	KT	\$ _____	\$ _____
0021	light mix ZIKA RRT-PCR TEST	12.00	EA	\$ _____	\$ _____
0022	DNA AND VIRAL NA L.V. KIT	12.00	EA	\$ _____	\$ _____
0023	SYSTEM FLUID (INTERNAL)	12.00	EA	\$ _____	\$ _____
0024	RNA PROCESS CONTROL KIT (LSR)	8.00	EA	\$ _____	\$ _____
0025	PROCESSING CARTRIDGE	20.00	EA	\$ _____	\$ _____

ATTACHMENT C

0026	FILTER TIPS	8.00	EA	\$ _____	\$ _____
0027	OUTPUT PLATE	20.00	EA	\$ _____	\$ _____
0028	SEALING FOIL	12.00	EA	\$ _____	\$ _____
0029	INTERNAL CONTROL TUBE	20.00	EA	\$ _____	\$ _____
0030	70735 LIQUID CYTOLOGY KIT, 240T PKG: 240 PER KT	8.00	KT	\$ _____	\$ _____
0031	COBAS 4800 EGFR,AMP/DET KIT	1.00	KT	\$ _____	\$ _____
0032	COBAS 4800 DNA ISOLATION KIT	1.00	KT	\$ _____	\$ _____
0033	COBAS BRAF AMP/DET KIT	1.00	KT	\$ _____	\$ _____
0034	KIT,AMPLIFICATION DETECTION	1.00	KT	\$ _____	\$ _____
0035	Molecular cost per test award which includes equipment, reagents, service, maintenance, and training necessary to produce a patient result and keep the equipment in optimum condition.	12.00	MO	\$ _____	\$ _____
				GRAND TOTAL	\$ _____

ATTACHMENT C

OPTION YEAR THREE (FEBRUARY 1, 2020 TO JANUARY 31, 2021)

ITEM NUMBER	DESCRIPTION OF SUPPLIES/SERVICES	QUANTITY ESTIMATED	UNIT	UNIT PRICE	AMOUNT
0001	KIT,INFECTIOUS DISEASE TESTING,PCR ASSAY,HCV, 72/KT	142.00	KT	\$ _____	\$ _____
0002	WASH REAGENT- AMPLIPREP/COBAS TAQMAN	154.00	CB	\$ _____	\$ _____
0003	SPECIMEN PROCESSING UNIT(SPU)	46.00	CS	\$ _____	\$ _____
0004	TUBE,SPECIMEN INPUT W/BARCODE CLIP	52.00	CS	\$ _____	\$ _____
0005	K TIP,COBAS AMPLIPREP,36RK,12RKS/CS	32.00	CS	\$ _____	\$ _____
0006	TUBE,PCR,COBAS TAQMAN,48 ANALYZER,K- TUBE,12 RACKS OF 96	12.00	BX	\$ _____	\$ _____
0007	REAGENT,CHEMISTRY,HIV- 1,DNA PCR,COBAS AMPLIPREP/TAQMAN,48/KT	56.00	KT	\$ _____	\$ _____
0008	REAGENT CT/NG,2.0	30.00	KT	\$ _____	\$ _____
0009	COBAS 4800 CT/NG CONTROLS KIT	22.00	KT	\$ _____	\$ _____
0010	GENERAL PURPOSE COBAS 4800 SYSTEM	18.00	KT	\$ _____	\$ _____
0011	COBAS 4800 SYSTEM CONTROL DILUENT KIT	22.00	KT	\$ _____	\$ _____

ATTACHMENT C

0012	COBAS 4800 SYSTEM WASH BUFFER KIT	12.00	EA	\$ _____	\$ _____
0013	CO-RE TIPS 1000UL	14.00	BX	\$ _____	\$ _____
0014	COBAS 4800 SYSTEM EXTRACTION PLATE	6.00	EA	\$ _____	\$ _____
0015	REAGENT RESERVOIR 50ML	3.00	CS	\$ _____	\$ _____
0016	REAGENT RESERVOIR 200ML	4.00	CS	\$ _____	\$ _____
0017	MICROWELL PLATE	4.00	BX	\$ _____	\$ _____
0018	CAP-G/CTM HBV V2.0 72/KT	14.00	KT	\$ _____	\$ _____
0019	HPV AMP-DET	8.00	KT	\$ _____	\$ _____
0020	HPV CONTROLS KIT	8.00	KT	\$ _____	\$ _____
0021	light mix ZIKA RRT-PCR TEST	12.00	EA	\$ _____	\$ _____
0022	DNA AND VIRAL NA L.V. KIT	12.00	EA	\$ _____	\$ _____
0023	SYSTEM FLUID (INTERNAL)	12.00	EA	\$ _____	\$ _____
0024	RNA PROCESS CONTROL KIT (LSR)	8.00	EA	\$ _____	\$ _____
0025	PROCESSING CARTRIDGE	20.00	EA	\$ _____	\$ _____

ATTACHMENT C

0026	FILTER TIPS	8.00	EA	\$ _____	\$ _____
0027	OUTPUT PLATE	20.00	EA	\$ _____	\$ _____
0028	SEALING FOIL	12.00	EA	\$ _____	\$ _____
0029	INTERNAL CONTROL TUBE	20.00	EA	\$ _____	\$ _____
0030	70735 LIQUID CYTOLOGY KIT, 240T PKG: 240 PER KT	8.00	KT	\$ _____	\$ _____
0031	COBAS 4800 EGFR,AMP/DET KIT	1.00	KT	\$ _____	\$ _____
0032	COBAS 4800 DNA ISOLATION KIT	1.00	KT	\$ _____	\$ _____
0033	COBAS BRAF AMP/DET KIT	1.00	KT	\$ _____	\$ _____
0034	KIT,AMPLIFICATION DETECTION	1.00	KT	\$ _____	\$ _____
0035	Molecular cost per test award which includes equipment, reagents, service, maintenance, and training necessary to produce a patient result and keep the equipment in optimum condition.	12.00	MO	\$ _____	\$ _____
				GRAND TOTAL	\$ _____

ATTACHMENT C

OPTION YEAR FOUR (FEBRUARY 1, 2021 TO JANUARY 31, 2022)

ITEM NUMBER	DESCRIPTION OF SUPPLIES/SERVICES	QUANTITY ESTIMATED	UNIT	UNIT PRICE	AMOUNT
0001	KIT,INFECTIOUS DISEASE TESTING,PCR ASSAY,HCV, 72/KT	142.00	KT	\$ _____	\$ _____
0002	WASH REAGENT- AMPLIPREP/COBAS TAQMAN	154.00	CB	\$ _____	\$ _____
0003	SPECIMEN PROCESSING UNIT(SPU)	46.00	CS	\$ _____	\$ _____
0004	TUBE,SPECIMEN INPUT W/BARCODE CLIP	52.00	CS	\$ _____	\$ _____
0005	K TIP,COBAS AMPLIPREP,36RK,12RKS/CS	32.00	CS	\$ _____	\$ _____
0006	TUBE,PCR,COBAS TAQMAN,48 ANALYZER,K- TUBE,12 RACKS OF 96	12.00	BX	\$ _____	\$ _____
0007	REAGENT,CHEMISTRY,HIV- 1,DNA PCR,COBAS AMPLIPREP/TAQMAN,48/KT	56.00	KT	\$ _____	\$ _____
0008	REAGENT CT/NG,2.0	30.00	KT	\$ _____	\$ _____
0009	COBAS 4800 CT/NG CONTROLS KIT	22.00	KT	\$ _____	\$ _____
0010	GENERAL PURPOSE COBAS 4800 SYSTEM	18.00	KT	\$ _____	\$ _____
0011	COBAS 4800 SYSTEM CONTROL DILUENT KIT	22.00	KT	\$ _____	\$ _____

ATTACHMENT C

0012	COBAS 4800 SYSTEM WASH BUFFER KIT	12.00	EA	\$ _____	\$ _____
0013	CO-RE TIPS 1000UL	14.00	BX	\$ _____	\$ _____
0014	COBAS 4800 SYSTEM EXTRACTION PLATE	6.00	EA	\$ _____	\$ _____
0015	REAGENT RESERVOIR 50ML	3.00	CS	\$ _____	\$ _____
0016	REAGENT RESERVOIR 200ML	4.00	CS	\$ _____	\$ _____
0017	MICROWELL PLATE	4.00	BX	\$ _____	\$ _____
0018	CAP-G/CTM HBV V2.0 72/KT	14.00	KT	\$ _____	\$ _____
0019	HPV AMP-DET	8.00	KT	\$ _____	\$ _____
0020	HPV CONTROLS KIT	8.00	KT	\$ _____	\$ _____
0021	light mix ZIKA RRT-PCR TEST	12.00	EA	\$ _____	\$ _____
0022	DNA AND VIRAL NA L.V. KIT	12.00	EA	\$ _____	\$ _____
0023	SYSTEM FLUID (INTERNAL)	12.00	EA	\$ _____	\$ _____
0024	RNA PROCESS CONTROL KIT (LSR)	8.00	EA	\$ _____	\$ _____
0025	PROCESSING CARTRIDGE	20.00	EA	\$ _____	\$ _____

ATTACHMENT C

0026	FILTER TIPS	8.00	EA	\$ _____	\$ _____
0027	OUTPUT PLATE	20.00	EA	\$ _____	\$ _____
0028	SEALING FOIL	12.00	EA	\$ _____	\$ _____
0029	INTERNAL CONTROL TUBE	20.00	EA	\$ _____	\$ _____
0030	70735 LIQUID CYTOLOGY KIT, 240T PKG: 240 PER KT	8.00	KT	\$ _____	\$ _____
0031	COBAS 4800 EGFR,AMP/DET KIT	1.00	KT	\$ _____	\$ _____
0032	COBAS 4800 DNA ISOLATION KIT	1.00	KT	\$ _____	\$ _____
0033	COBAS BRAF AMP/DET KIT	1.00	KT	\$ _____	\$ _____
0034	KIT,AMPLIFICATION DETECTION	1.00	KT	\$ _____	\$ _____
0035	Molecular cost per test award which includes equipment, reagents, service, maintenance, and training necessary to produce a patient result and keep the equipment in optimum condition.	12.00	MO	\$ _____	\$ _____
				GRAND TOTAL	\$ _____

ATTACHMENT C

OPTION SUMMARY

Base Year	Option year One	Option Year Two	Option Year Three	Option Year Four		Grand Total for Base & 4 Year Options
Grand Total for Base & 4 Year Options						