



County of Santa Clara

Office of the County Executive
Procurement Department

130 W. Tasman Drive
San Jose, CA 95134
Telephone 408-491-7400 • Fax 408-491-7496

SECOND AMENDMENT TO AGREEMENT BY AND BETWEEN THE COUNTY OF SANTA CLARA AND STANFORD HEALTH CARE

This is the Second Amendment to the Agreement between the County of Santa Clara (“County”) and Stanford Health Care (“Contractor” or “Stanford”), entered into on October 17, 2017, to provide pathology reference laboratory testing services for the County (the “Agreement”).

The Agreement is hereby amended as set forth below.

1. **KEY PROVISIONS** are revised to read as follows:

1.1 **Total Agreement Value** is revised to read as follows: “The total not to exceed value of this agreement is \$10,500,000, which represents an increase of \$1,000,000 from the prior not to exceed value of \$9,500,000. Contractor understands that this not to exceed value does not represent a commitment by County to Contractor.”

1.2 **Agreement Term** is revised to read as follows: “This Agreement commences on October 17, 2017, and expires on October 16, 2024.”

1.3 **County Department Contact** is revised to read as follows:

“Santa Clara Valley Healthcare (SCVH)
Santa Clara Valley Medical Center
Department of Pathology & Laboratory Medicine

751 S. Bascom Avenue
San Jose, CA 95128
Phone: 408- 885-6555
Email: HHS-SCVHlabContractNotifications@hhs.sccgov.org

Stefanie Wong
Program Manager II
Phone: 408-885-6564
Email: Stefanie.wong@hhs.sccgov.org”

Board of Supervisors: Sylvia Arenas, Cindy Chavez, Otto Lee, Susan Ellenberg, Joseph Simitian
County Executive: James R. Williams

Second Amendment to Agreement between County of Santa Clara and Stanford Health Care

Approved: 10/03/2023

1.4 **Supplier Contact** is revised to read:

“Contractor Contact:
Earica Smith
Contracts Coordinator – Laboratory Administration
Phone: 650-353-1452
Email: EaricaSmith@stanfordhealthcare.org”

- 2. Replace **Exhibit B1, Additional Testing Pricing** with **Exhibit B2 Test Price Summary**, attached hereto and incorporated herein by this reference.

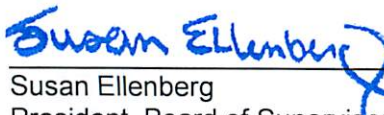
All other terms and conditions of the Agreement remain in full force and effect. In the event of a conflict between the original Agreement and this Amendment, this Amendment controls.

Prepared and administered by Rachel Su, Procurement Contracts Specialist, at 408-491-7444 or Rachel.su@prc.sccgov.org

The Agreement as amended constitutes the entire agreement of the parties concerning the subject matter herein and supersedes all prior oral and written agreements, representations and understandings concerning such subject matter.

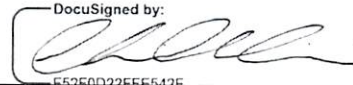
By signing below, signatory warrants and represents that he/she executed this Amendment in his/her authorized capacity, that he/she has the authority to bind the entity listed below to contractual obligations and that by his/her signature on this Amendment, the entity on behalf of which he/she acted, executed this Amendment.

COUNTY OF SANTA CLARA

 **OCT 03 2023**


Susan Ellenberg Date
President, Board of Supervisors

CONTRACTOR

DocuSigned by:

By: _____
553F0D22EE6543E
Print: Chris Albini
Title: Administrative Director
Date: 10/6/2023

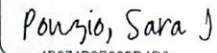
Signed and certified that a copy of this document has been delivered by electronic or other means to the President, Board of Supervisors.

ATTEST

 **OCT 03 2023**

Tiffany Lennear Date
Clerk of the Board of Supervisors

APPROVED AS TO FORM AND LEGALITY

 10/6/2023

1897489E66954D9...
Sara J. Ponzio Date
Deputy County Counsel

Attachment: Exhibit B2 - Test Price Summary

**EXHIBIT B2
TEST PRICE SUMMARY**

All prices below shall be firm for the term of the Agreement.

CP Technical Fees					
	Procedure Code	Test Description	CPT Code	Unit(s) Each	Price Each
1	31100001	PYRIMIDINE 5 NUCLEOT NONRAD	82657	1	\$80.00
2	31100002	RBC REDUCED GLUTATHIONE GSH	82978	1	\$59.00
3	31100004	HEXOKINASE	82657	1	\$80.00
4	31100006	G6 PD QUANT	82955	1	\$43.00
5	31100007	PYRUVATE KINASE	84220	1	\$42.00
6	31100008	GPI	84087	1	\$46.00
7	31100009	ADA	82657	1	\$80.00
8	31100010	PURINE NUCLEOSIDE PHOSPHORYL	82657	1	\$80.00
9	31100011	OSMOTIC FRAGILITY RBC INCUBATED	85557	1	\$59.00
10	31100012	HGB F QUANT	83021	1	\$80.00
11	31100013	HGB S QUANT	83021	1	\$80.00
12	31100105	HC ABO TYPING	86900	1	\$14.00
13	31100106	HC RH TYPING	86901	1	\$6.11
14	31100140	HC BODY FLUID CELL COUNT & DIFF	89051	1	\$25.00
15	31100152	HC URINE ROUTINE-MICRO	81001	1	\$14.00
16	31100154	HC HEMATOCRIT	85014	1	\$11.00
17	31100157	G 6PD H SCREEN	82960	1	\$27.00
18	31100161	HC KLEIHAUER-BETKE	85460	1	\$34.00
19	31100166	HC COMPLETE BLOOD COUNT	85027	1	\$29.00
20	31100168	HC PLATELET COUNT, AUTOMATED	85049	1	\$20.00
21	31100172	HC APT TEST - FETAL HGB QUAL	83033	1	\$27.00
22	31100189	HC ALBUMIN	82040	1	\$22.00
23	31100193	HC BILIRUBIN, DIRECT	82248	1	\$22.00
24	31100194	HC BILIRUBIN, TOTAL	82247	1	\$10.26
25	31100197	HC CALCIUM IONIZED	82330	1	\$60.00
26	31100200	HC CHLORIDE SERUM/PLA	82435	1	\$21.00
27	31100208	HC GLUCOSE, SERUM/PLASMA	82947	1	\$18.00
28	31100209	HC IRON TTL SERUM	83540	1	\$29.00
29	31100213	HC MAGNESIUM SERUM/PL	83735	1	\$30.00
30	31100216	HC POTASSIUM	84132	1	\$21.00
31	31100218	HC POTASSIUM URINE	84133	1	\$19.00

32	31100219	HC PROTN TOTAL CSF	84157	1	\$17.00
33	31100223	HC SGOT/AST	84450	1	\$23.00
34	31100225	HC SODIUM	84295	1	\$22.00
35	31100227	HC SODIUM URINE	84300	1	\$22.00
36	31100231	HC UREA NITROGEN	84520	1	\$18.00
37	31100264	HC CREATININE URINE	82570	1	\$10.59
38	31100267	HC GLUCOSE SPINAL FLD	82945	1	\$18.00
39	31100271	HC LACTATE	83605	1	\$47.00
40	31100287	HC CARBON DIOXIDE	82374	1	\$22.00
41	31100294	HC BHB BETAHDXBYTRT KETON QNT	82010	1	\$35.00
42	31100299	HC FIBRINOGEN SEMIQUAN	85384	1	\$38.00
43	31100303	PLATELET FUNCTION SCRNM EPINEPH	85576	1	\$45.00
44	31100304	HC D-DIMER, ELISA	85379	1	\$45.00
45	31100306	HC D DIMER LIA	85379	1	\$45.00
46	31100307	HC PROTHROMBIN TIME	85610	1	\$18.00
47	31100308	HC THROMPLAS PTT	85730	1	\$27.00
48	31100309	PROCALCITONIN	84145	1	\$56.00
49	31100310	HC ANTIXA LMW HEPARIN ACT	85520	1	\$58.00
50	31101166	ATHAL ALPHA THALASSEMIA	81257	1	\$327.00
51	31101168	BCFDS CFTR FULL GENE SEQ	81223	1	\$1,236.00
52	31101171	BCRABL T922 MAJ BRKPNT QUAL	81206	1	\$336.00
53	31101172	BCRABL T922 MIN BRKPNT QUAL	81207	1	\$297.00
54	31101173	BCRKDM ABL1 KINASE DOM MUT	81170	1	\$287.00
55	31101179	BM1517 T1517 CMN BRK QN BM	81315	1	\$424.00
56	31101183	BRAF GENE ANLY V600E VAR	81210	1	\$269.00
57	31101187	BTHSQ HBB THLSMIA FULL SEQ	81404	1	\$591.00
58	31101191	CF32 GENE ANLY COMMON VARS	81220	1	\$266.00
59	31101192	CFMLPA CFTR DEL DUP VARS	81222	1	\$327.00
60	31101193	CFPT CFTR INTRN8 POLYT ANLY	81224	1	\$138.00
61	31101194	CFSS CFTR FULL GENE SEQ	81223	1	\$1,142.00
62	31101197	CX26 GJB2 FULL GENE SEQ	81252	1	\$224.00
63	31101198	CX30 GJB6 GENE ANLY COM VAR	81254	1	\$332.00
64	31101199	D816V L3 KIT COMMON VARNTS	81273	1	\$178.00
65	31101200	DNAISO DNA ISOL UNLST MOP	81479	1	\$15.00

66	31101202	FATHAL ALPHA THLSSMIA FLUID	81257	1	\$327.00
67	31101206	FMCC STR PT&COMP SPEC FLD	81265	1	\$440.00
68	31101207	JAK2 JAN KINASE V617F VRNT	81270	1	\$188.00
69	31101209	LEID F5 LEIDEN VARIENT	81241	1	\$126.00
70	31101212	ND816V L3 KIT CMN VR NONBLD	81273	1	\$178.00
71	31101213	NJAK2 JAN KINAS V617F NONBL	81270	1	\$188.00
72	31101214	NVHHA IGH VAR RGN SMUT NONB	81263	1	\$603.00
73	31101215	P20210 F2 GN ANLY PROTHMBN	81240	1	\$101.00
74	31101220	T1517 PMLRAR CMN BRKPT QN	81315	1	\$424.00
75	31101223	TMSI MRK MRD NEO & NRM TIS	81301	1	\$593.00
76	31101225	VHHA IGH VAR RGN SOM MUT	81263	1	\$603.00
77	31101226	FRAGX FMR1 EVAL DTCT ABNORM	81243	1	\$197.00
78	31101171	BMAJOR BCRQT MAJ BRKPNT QNT	81206	1	\$336.00
79	31101229	BMINOR BCRQT MIN BRKPNT QNT	81207	1	\$297.00
80	31101245	MYD88 MUTATION BLOOD	81479	1	\$329.00
81	31101246	NMYD88 MUTATION NON BLOOD	81479	1	\$329.00
82	31101247	HEMOCHROMATOSIS GENO ANA	81256	1	\$211.00
83	31101254	AMLG GENE ANLYS DUP VAR	81245	1	\$249.00
84	31101255	AMLG GENE ANLYS 12 EXON	81310	1	\$371.00
85	31101256	BMAML GENE ANLYS DUP VAR	81245	1	\$249.00
86	31101257	BMAML GENE ANLYS 12 EXON	81310	1	\$371.00
87	31101258	MGMTB METHYLN UNLS MOP	81287	1	\$120.00
88	31101259	MGMT METHYLNUNLS MOP PETMB	81287	1	\$120.00
89	31101262	PLASMINOGEN	85420	1	\$14.00
90	31101263	ANTITHROBIN III	85300	1	\$25.00
91	31101267	FACTOR II ASSAY	85210	1	\$28.00
92	31101268	FACTOR V ASSAY	85220	1	\$36.00
93	31101269	FACTOR VII ASSAY	85230	1	\$38.00
94	31101270	FACTOR VIII ASSAY	85240	1	\$38.00
95	31101271	FACTOR VIII INHIBTO	85335	1	\$27.00
96	31101276	FACTOR IX ASSAY	85250	1	\$40.00

97	31101277	FACTOR X ASSAY	85260	1	\$38.00
98	31101278	FACTOR XI ASSAY	85270	1	\$37.00
99	31101279	FACTOR XII ASSAY	85280	1	\$41.00
100	31101284	PLT AGG-RISTOC	85576	1	\$45.00
101	31101286	VW FACTOR ANTIGEN	85246	1	\$48.00
102	31101288	5 MIN PT + BUFFER INHTR	85611	1	\$10.00
103	31101289	5 MIN PT + NORM PRO	85611	1	\$10.00
104	31101291	PTT INH 5 MIN PTT +	85732	1	\$14.00
105	31101292	5 MIN PT + BUFFER PTT	85732	1	\$15.00
106	31101296	DIL RUSSELL VPR VNM	85613	1	\$21.00
107	31101297	1 HR NORM + BUFFER PTT	85732	1	\$15.00
108	31101303	PTTINH 5 MIN NORM PLASMA	85730	1	\$13.00
109	31101319	PLATELET FUNCTION SCRNB ADP	85576	1	\$45.00
110	31101326	STACLOT LA TEST	85597	1	\$38.00
111	31101330	HC CELL COUNT BODY FLUID	89050	1	\$21.00
112	31101334	FLOW B CELLS TOTAL COUNT	86355	1	\$78.00
113	31101335	FLOW T CELLS TOTAL COUNT	86359	1	\$78.00
114	31101336	FLOW ABSOLUTE CD4 CD8 CNTRATIO	86360	1	\$97.00
115	31101338	FLOW NK CELLS TOTAL COUNT	86357	1	\$78.00
116	31101342	ADAMTS FACTOR INHIBITOR	85335	1	\$26.00
117	31101343	ADAMTS 13 ACT EA ANALYTE	85397	1	\$47.00
118	31101344	B2GP1 BETA2 GLYPRTN I AB EA	86146	1	\$53.00
119	31101347	BDRVMX RUS VPR VNM DLT MIX	85613	1	\$21.00
120	31101348	BPF4IG PF4 ID PLATLT AB IGG	86022	1	\$39.00
121	31101360	HIGHLY SENSITIV TSH	84443	1	\$34.00
122	31101388	HC PTH (PTH)	83970	1	\$181.00
123	31101449	ASPERGILLUS IGE	86606	1	\$32.00
124	31101450	ASPERGILLUS IGG	86606	1	\$32.00
125	31101458	HC HIGH SENSITIVE CRP	86141	1	\$57.00
126	31101471	HC HEPAT BS AG-EIA	87340	1	\$46.00
127	31101527	HC AMYLASE TEST	82150	1	\$29.00
128	31101529	HC SERUM PREGNANCY SCR	84703	1	\$33.00
129	31101530	HC CK-MB	82553	1	\$51.00
130	31101531	HC LITHIUM QNT	80178	1	\$29.00
131	31101532	HC PH BY METER	83986	1	\$16.00
132	31101537	HC ACETAMINOPHEN LEVEL	80329	1	\$32.00

133	31101538	HC CARBAMAZEPINE TOTAL	80156	1	\$64.00
134	31101540	HC LIDOCAINE LEVEL	80176	1	\$25.00
135	31101541	HC PHENOBARITAL LEVEL	80184	1	\$51.00
136	31101543	HC SALICYLATES LEVEL	80329	1	\$32.00
137	31101546	AMIKACIN	80150	1	\$32.00
138	31101548	TOBRAMYCIN	80200	1	\$34.00
139	31101550	HC TROPONIN T QUANT	84484	1	\$44.00
140	31101553	METHOTREXATE	80299	1	\$29.00
141	31101554	HC LIPASE	83690	1	\$31.00
142	31101564	HC ALCOHOL	80320	1	\$142.00
143	31101565	HC THEOPHYLLINE	80198	1	\$62.00
144	31101566	HC METHGB(METHHEMOGLOB)	83050	1	\$33.00
145	31101567	HC COHGB(CARBOXYHEMOGL)	82375	1	\$54.00
146	31101568	HC OSMOLALITY SERUM	83930	1	\$29.00
147	31101569	HC OSMOLALITY URINE	83935	1	\$30.00
148	31101570	HC NT-PROBNP	83880	1	\$149.00
149	31101572	HC BLD AMMONIA TEST	82140	1	\$64.00
150	31101574	HC URINE PREGNANCY SCREEN	81025	1	\$4.80
151	31101575	METHYLMALONIC ACID QUANT	83789	1	\$38.00
152	31101576	CARNITINE FREE TOTAL QNT	82379	1	\$74.00
153	31101577	ORGANIC ACID SCR URI	83919	1	\$73.00
154	31101578	AMINO ACIDS PLASMA QUANT	82139	1	\$74.00
155	31101579	AMINO ACUDS CSF QUANT	82139	1	\$74.00
156	31101580	AMINO ACIDS URINE QUANT	82139	1	\$74.00
157	31101581	ARNITINE PROFILE QNT	82017	1	\$74.00
158	31101582	BIOTINIDASE	82261	1	\$74.00
159	31101585	MUCOPOLYSACCARIDES U QNT	83864	1	\$88.00
160	31101587	MUCOPOLYSACCHA U TLC	83864	1	\$88.00
161	31101588	OROTIC ACID URINE QUANT	83789	1	\$80.00
162	31101589	CARNITINE URINE FREE TOT QNT	82379	1	\$74.00
163	31101590	AMINO ACIDS BLD SPOT QUANT	82139	1	\$74.00
164	31101639	BACTERIAL ID METHDS	87077	1	\$17.00
165	31101647	HC GRAM STAIN	87205	1	\$19.00
166	31101659	INCDNL YEAST ID NO DR	87106	1	\$21.00
167	31101663	E TEST MIC	87181	1	\$10.00
168	31101676	AFB ID RRNA SEQUENCE	87153	1	\$236.00
169	31101684	M TUBERCULOSIS PCR APT SPEC	87551	1	\$75.00
170	31101685	BACTERIA ID BY SEQ SPEC	87153	1	\$236.00

171	31101702	FUNIDS FUNGUS ID NA SEQ EA	87153	1	\$236.00
172	31102235	CALR CALRETICULIN ASSAY	81219	1	\$332.00
173	31102355	HGBQ HEMOGLOB QUANT AND FRACT	83020	1	\$57.00
174	31102359	STAMP LUNGB CANCER PANEL	81455	1	\$5,500.00
175	31102364	HC DOA SCRIN 8 DRUGS MOD COMPLEX	80306	1	\$183.00
176	31102393	EGFR GENE COMMON VARIANTS	81235	1	\$350.00
177	31102394	EMA FLOW CYTOMETRY 1ST MARKER	88184	1	\$202.00
178	31102557	KRAS GENE MUTAT ANA	81275	1	\$296.00
179	31102558	NRAS GENE MUTAT ANA	81311	1	\$444.00
180	31102591	KRAS GENE ADDL VARIANTS	81276	1	\$296.00
181	31102597	LABG6PDF FEMAL CARRIER PANL ENZY	82657	1	\$80.00
182	31100193	HC BILIRUBIN, DIRECT, FLUID	82248	1	\$22.00
183	31100194	HC BILIRUBIN, TOTAL, FLUID	82247	1	\$22.00
184	31102792	HC MALPAR	87207	1	\$27.00
185	31150025	*CHRM ISH MAR 3-5 CELL	88272	1	\$55.00
186	31150072	*CHRM ISH VCF 10-30 CELL	88273	1	\$92.00
187	31150072	*CHRM ISH PWS 10-30 CELL	88273	1	\$92.00
188	31150072	*CHRM ISH NOS 10-30 CELL	88273	1	\$92.00
189	31150176	*HC CYTO INT PHASE 100-300 CELL	88275	1	\$92.00
190	31150024	*PROBE MOL CYTOG EA	88271	1	\$71.00
191	31150069	*TIS CULT ROUT BLD NONNEO	88230	1	\$238.00
192	31150070	*TIS CULT FANC BLD NONNEO	88230	1	\$238.00
193	31150034	*TIS CULT SKIN/TISS KAR	88233	1	\$288.00
194	31150035	*TIS CULT SKIN/TISS REF	88233	1	\$288.00
195	31150036	*TIS CULT AMNIO FLD	88235	1	\$301.00
196	31150037	*TIS CULT BONE MRW NEO	88237	1	\$258.00
197	31150038	*TIS CULT BLOOD NEO	88237	1	\$258.00
198	31150016	*TIS CULT TUMOR NEO	88239	1	\$302.00
199	31150017	*CRYOPRES FRZ/STORE EA LINE	88240	1	\$21.00
200	31150020	*CHRM ANAL CLAST BRK 100 C	88249	1	\$354.00
201	31150021	*CHRM ANAL 15-20 CELLS 2KAR	88262	1	\$255.00
202	31150022	*CHRM ANAL 20-25 CELLS	88264	1	\$255.00
203	31150023	*CHRM ANAL AF 15 CELLS 1KAR	88267	1	\$368.00

204	31150026	*CHRM ANAL ADD KARYOTYPE	88280	1	\$51.00
205	31150027	*CHRM ANAL ADD HIGH RES	88289	1	\$27.00
206	31150039	*INTPH ISH UROVY 25-99 CELL	88274	1	\$71.00
207	31150036	*TIS CULT CVS	88235	1	\$301.00
208	31150083	HC ISH HER2 MRPHMET MAN	88377	1	\$345.00
209	31150084	HC ISG EWSR1 MRPHMET MAN	88377	1	\$345.00
210	31150085	HC ISH SYT MRPHMET MAN	88377	1	\$345.00
211	31150083	*ISH FKHD MRPHMET MAN	88377	1	\$345.00
212	31150083	*ISH CMYC MRPHMET MAN	88377	1	\$345.00
213	31150083	HC ISH ALK MRPHMET MAN	88377	1	\$345.00
214	31150086	HC ISH BCL2 MRPHMET MAN	88377	1	\$345.00
215	31150087	HC ISH BCL6 MRPHMET MAN	88377	1	\$345.00
216	31150088	ISH TFE3 MRPHMET MAN EA	88377	1	\$345.00
217	31150089	HC ISH MDM2AMP MRPHMET MAN	88377	1	\$345.00
218	31150090	HC ISH ROS1 MRPHMET MAN EA PRB	88377	1	\$345.00
219	31150092	HC ISH FUS MRPHMET MAN	88377	1	\$345.00
220	31150093	HC CCND1 GENE REARRANGEMENT	88377	1	\$345.00
221	31150104	HC ISH MYCAMP MRPHMET MAN	88377	1	\$345.00
222	31150094	HC ISH MYB MRPHMET MAN	88377	1	\$345.00
223	31150097	ISH ETV6 MRPHMET MAN	88377	1	\$345.00
224	31150098	HC ISH BRAF MRPHMET MAN	88377	1	\$345.00
225	31150099	HC ISH MAML2 MRPHMET MAN	88377	1	\$345.00
226	31150105	HC ISH PRKACA MRPHMET MAN	88377	1	\$345.00
227	31150100	HC ISH METAMP MRPHMET MAN	88377	1	\$345.00
228	31150149	ACGH NEOPL MICRARRAY COPY NO	81406	1	\$1,024.00
229	31150101	ISH 12PCN MRPHMET MAN	88377	1	\$345.00
230	31150063	*#CELL COUNT	89050	1	\$10.00
231	31150075	#FLOW CYTOMETRY	88184	1	\$178.00
232	31150082	#FLOW CYTOMETRY SECOND MARKER	88185	1	\$108.00
233	31150079	*#CYTOLOGY SPECIAL STAIN	88313	1	\$111.00
234	31101282	PLT AGG EPINEPH	85576	1	\$43.97
235	31101283	PLT AGG COLLAG	85576	1	\$43.97
236	31101285	PLT AGG ADP	85576	1	\$43.97

237	31101321	PLT AGG ARACH ACID	85576	1	\$43.97
238	31101349	HEPARIN HIT ASSAY	86022	1	\$37.59
239	31102129	MECAPC ID CULT APT EA ORG	87150	1	\$71.81
240	31102498	LABVWACT WILLIEBRAND FACTOR	85245	1	\$46.87
241	31102571	LABAPXBN APIXABAN	80299	1	\$27.99
242	31103013	HC LABIDHB IDH1 VARRIANTS	81120	1	\$388.00
243	31103014	HC LABIDHB IDH2 VARRIANTS	81121	1	\$592.00
244	50300250	*#SPECIAL STAINS	88313	1	\$111.48
245	31100109	ANTIB SCR N-3 CELL	86850	1	\$59.00
246	31100116	ANTIBODY ID PANEL	86870	1	\$103.00
247	31101167	BCDHPXCDH1 SPEC UNLST MOPATH	81479	1	\$268.00
248	31101169	BCFDS2 CFTR 2 GENESQ KNOWN	81221	1	\$168.00
249	31101170	BCFDSX CFTR 1 GENESQ KNOWN	81221	1	\$156.00
250	31101175	BIGKH BCLON IGH AMP PCR	81261	1	\$306.00
251	31101177	BIOSA L5 BTD FULL GENE SEQ	81404	1	\$591.00
252	31103051	HC UBA1 MOL PATH LVL IV	81403	1	\$234.00
253	31101184	BTCRG TCLON TRG EVL ABNL	81342	1	\$412.00
254	31101185	BTCRGB TCLON TRB EVAL PCR	81340	1	\$428.00
255	31101186	BTCRGB TCLON TRG EVL ABNL	81342	1	\$412.00
256	31101188	CDH1B L7 FULL GENE SEQ	81406	1	\$667.00
257	31101189	CDHEXB SPC GENE UNLST MOP	81479	1	\$350.00
258	31101195	CHON L2 FGFR3 ACHN HYPOCHN	81401	1	\$190.00
259	31101203	FBTHSQ L5 HBB FUL SEQ FLD	81404	1	\$591.00
260	31101294	1 HR PT + BUFFER PTT	85732	1	\$15.00
261	31101302	CONTROL PT INH SCR N	85610	1	\$10.00
262	31101302	CONTROL PT INH SCR N	85610	1	\$10.00
263	31101303	PTTINH 5 MIN NORM PLASMA	85730	1	\$13.00
264	31101305	PTTINH 1 HR NORMAL PLASMA	85730	1	\$13.00
265	31101306	PTT INH 1 HR PT	85730	1	\$13.00
266	31101586	OLIGOSACCHARIDES U TLC	84375	1	\$86.00
267	31101176	BIGKH BCLON IGH EVAL ABN CL	81264	1	\$306.00
268	31102094	BPD1 1 EXON UNLST MOPATH	81479	1	\$122.00

269	31102095	BPD2 2 EXON UNLST MOPATH	81479	1	\$168.00
270	31102096	BTCRB TCLON TRB EVAL PCR	81340	1	\$428.00
271	31102097	FCHON L2 FGFR3 A/HYPOCHN FL	81401	1	\$190.00
272	31102098	FCX26S GJB2 FUL GENE SEQ FL	81252	1	\$224.00
273	31102099	FFGFR1 CRNSYNSTS UNLSMOP FL	81479	1	\$156.00
274	31101203	FBTHSQ L5 HBB FUL SEQ FLD	81404	1	\$591.00
275	31102102	FGFR1 CRNSYNSTS UNLS MOPATH	81479	1	\$156.00
276	31102124	AFB ID FROM ISOLATE APT	87551	1	\$75.00
277	31102234	NCALR NONBL CALRETICULIN ASSAY	81219	1	\$332.00
278	31102376	NCKIT KIT EXONS 8&17	81272	1	\$320.00
279	31102630	Myeloid Panel, Blood	81450	1	\$2,500.00
280	31101174	BHEAV BCLON IGH AMP PCR	81261	1	\$405.00
281	31101176	BIGKH BCLON IGK EVAL ABN CL	81264	1	\$405.00
282	31102595	IDH1/IDH2 ASSAY	81403	1	\$95.00
283	31102124	AFB PCR ID SPECIMAN	87551	1	\$71.80
284	31150072	*CHRM ISH WMS 10-30 CELL	88273	1	\$92.00
285	31150018	*CRYOPRES THAW EA LINE	88241	1	\$21.00
286	31150150	*CHRM ANAL ADD CELLS	88285	1	\$39.00
287	31150083	HC ISH NOS MRPHMET MAN	88377	1	\$345.00
288	31150091	HC ISH EGFR MRPHMET MAN EA PRB	88377	1	\$345.00
289	31150147	ACGH CYTOGEN MICRARRAY COPY NO	81228	1	\$969.00
290	31150095	HC ISH GLM19Q MRPHMET MAN ADD	88377	1	\$345.00
291	31150096	HC ISH GLM1P MRPHMET MAN INIT	88377	1	\$345.00
292	31150066	*SURGICAL PATHOLOGY LEVEL IV **#	88305	1	\$66.00
293	31150078	*SPECIAL STAIN #	88313	1	\$111.00
294	31150046	*#HISTOCHEMICAL STAIN FROZEN	88314	1	\$117.00
295	31150047	*#HISTOCHEMICAL STAIN	88319	1	\$120.00
296	31150048	* CONSULTATION & REPORT ON REF SLIDE #	88323	1	\$117.00
297	31150052	* IMMUNOCYTOCHEMISTRY #	88342	1	\$146.00
298	31150054	*+#IMMUNOFLUORESCENCE DIRECT	88346	1	\$135.00
299	31150074	+*ELECTRON MICROSCOPY#	88348	1	\$541.00

300	31150073	*#ELECTRON MICROSCOPY THICK SECTION	88348	1	\$541.00
301	31150062	+IN SITU HYBRIDIZATION#	88365	1	\$227.00
302	31150058	*#TUMOR IMMUNOHISTOCHEMISTRY	88360	1	\$150.00
303	31150051	EA ADD SINGLE AB STAIN	88341	1	\$91.00
304	31150061	EA ADD SINGLE PROB STAIN	88364	1	\$142.00
305	31150056	IMMUNO ANTB ADDL STAIN	88350	1	\$134.00
306	31150045	*#DECALCIFICATION	88311	1	\$15.96
307	31150068	* SPECIAL STAIN, MICROORGANISMS #	88312	1	\$142.19
308	31150053	EA MULTIPLEX AB STAIN PROC	88344	1	\$161.00
309	31102945	HC LABSARSCOV2 CORONAVIRUS RT PCR	87635	1	\$200.00
310	31102949	ANTI-SARS-COV-2 IGG	86769	1	\$69.00
311	31102951	ANTI-SARS-COV-2 IGM	86769	1	\$69.00

AP Technical Fees

1	Bill Code	CPT Code	Current Procedural Terminology	Unit(s) Each	Price/Unit
2	31150007	88037	Necropsy (autopsy), limited, gross and/or microscopic; regional - single organ	1	\$ 500.00
3	31150008	88108	Cytopathology, concentration technique, smears and interpretation (eg, Saccomanno technique)	1	\$ 113.00
4	31150009	88112	Cytopathology, selective cellular enhancement technique with interpretation (eg, liquid based slide preparation method), except cervical or vaginal	1	\$ 72.00
5	31150010	88142	Cytopathology, cervical or vaginal, requiring interpretation by physician	1	\$ 59.00
6	31150011	88161	Cytopathology, smears, any other source; preparation, screening and interpretation	1	\$ 70.00
7	31150013	88172	Cytopathology, evaluation of fine needle aspirate to determine adequacy for diagnosis, first evaluation episode, each site	1	\$ 159.00
8	31150014	88173	Cytopathology, fine needle aspirate; interpretation and report; each site	1	\$ 159.93
9	31150040	88300	Level I - Surgical pathology, gross examination only	1	\$ 21.00
10	31150041	88302	Level II - Surgical pathology, gross and microscopic examination	1	\$ 50.00
11	31150042	88304	Level III surgical pathology, gross and microscopic examination	1	\$ 66.00
12	31150066	88305	Level IV surgical pathology, gross and microscopic examination	1	\$ 66.00
13	31150043	88307	Level V surgical pathology, gross and microscopic examination	1	\$ 330.00

14	31150044	88309	Level VI - Surgical pathology, gross and microscopic examination	1	\$ 453.00
15	31150045	88311	Decalcification procedure (charged in addition to surgical pathology examination)	1	\$ 16.00
16	31150068	88312	Group I special stains (for microorganisms)	1	\$ 140.00
17	31150078	88313	Group II special stains (all stains EXCEPT stains for microorganisms, enzyme constituents, or immunocytochemistry and immunoperoxidase)	1	\$ 111.00
18	31150046	88314	Histochemical staining with frozen tissue block(s) (Charged in addition to primary procedure)	1	\$ 104.00
19	31150047	88319	Group III special stains (for enzyme constituents)	1	\$ 120.00
20	31150048	88323	Consultation and report on referred material requiring preparation of slides	1	\$ 117.00
21	31150051	88341	Immunohistochemistry or immunocytochemistry, per specimen; each additional single antibody stain procedure (Charged in addition to code 88342 for primary procedure)	1	\$ 109.00
22	31150052	88342	Immunohistochemistry or immunocytochemistry, per specimen; initial single antibody stain procedure	1	\$ 109.00
23	31150053	88344	Immunohistochemistry or immunocytochemistry, per specimen; each multiplex antibody stain procedure	1	\$ 161.00
24	31150054	88346	Immunofluorescence, per specimen; direct method; initial single antibody stain procedure	1	\$ 134.00
25	31150074	88348	Electron microscopy; diagnostic	1	\$ 541.00
26	31150056	88350	Immunofluorescence, per specimen; direct method; each additional single antibody stain procedure (Charged in addition to code 88346 for primary procedure)	1	\$ 134.00
27	31150059	88362	Nerve teasing preparations	1	\$ 368.00
28	31150058	88360	Morphometric analysis, tumor immunohistochemistry, quantitative or semiquantitative, each antibody; manual	1	\$ 150.00
29	31150060	88363	Examination and selection of retrieved archival tissue(s) for molecular analysis (eg, KRAS mutational analysis)	1	\$ 46.00
30	31150061	88364	In situ hybridization (eg, FISH) , per specimen; each additional single probe stain procedure (Charged in addition to 88365 primary procedure)	1	\$ 250.00
31	31150062	88365	In situ hybridization (eg, FISH) , per specimen; initial single probe stain procedure	1	\$ 225.00

AP Professional Fees				
	Item Description	CPT Code	Unit(s) Each	Price/Unit
1	Blood smear, peripheral, interpretation by physician with written report	85060	1	\$42.26
2	Bone marrow, smear interpretation	85097	1	\$83.99
3	Necropsy (autopsy), limited, gross &/or microscopic; regional - single organ	88037	1	\$177.80
4	Cytopathology, concentration technique, smears and interpretation (eg, Saccomanno technique)	88108	1	\$39.60
5	Cytopathology, selective cellular enhancement technique with interpretation (eg, liquid based slide preparation method), except cervical or vaginal	88112	1	\$48.59
6	Cytopathology, cervical or vaginal, requiring interpretation by physician	88141	1	\$42.29
7	Cytopathology, smears, any other source; preparation, screening and interpretation	88161	1	\$44.46
8	Cytopathology, evaluation of fine needle aspirate to determine adequacy for diagnosis, first evaluation episode, each site	88172	1	\$62.45
9	Cytopathology, fine needle aspirate; interpretation and report; each site	88173	1	\$123.02
10	Flow cytometry; interpretation; 2 - 8 markers	88187	1	\$61.62
11	Flow cytometry; interpretation; 9 - 15 markers	88188	1	\$108.75
12	Flow cytometry; interpretation; 16 or more markers	88189	1	\$145.32
13	Level I - Surgical pathology, gross examination only	88300	1	\$7.64
14	Level II - Surgical pathology, gross and microscopic examination	88302	1	\$11.93
15	Level III - Surgical pathology, gross and microscopic examination	88304	1	\$19.91
16	Level IV - Surgical pathology, gross and microscopic examination	88305	1	\$65.85
17	Level V - Surgical pathology, gross and microscopic examination	88307	1	\$145.16
18	Level VI - Surgical pathology, gross and microscopic examination	88309	1	\$255.86
19	Decalcification procedure (<i>charged in addition to surgical pathology examination</i>)	88311	1	\$21.77
20	Group I special stains (for microorganisms); including interpretation and report	88312	1	\$46.02
21	Group II special stains (all stains EXCEPT stains for microorganisms, enzyme constituents, or immunocytochemistry and immunoperoxidase); including interpretation and report; each stain	88313	1	\$21.05
22	Histochemical staining with frozen tissue block(s) (<i>Charged in addition to primary procedure</i>)	88314	1	\$36.59
23	Group III special stains (for enzyme constituents); including interpretation and report; each stain	88319	1	\$47.60
24	Consultation and report on referred slides prepared elsewhere	88321	1	\$145.64
25	Consultation and report on referred material requiring preparation of slides	88323	1	\$151.92
26	Consultation, comprehensive, with review of records and specimens, with report on referred material	88325	1	\$232.92

27	Immunohistochemistry or immunocytochemistry, per specimen; initial single antibody stain procedure	88342	1	\$60.86
28	Immunohistochemistry or immunocytochemistry, per specimen; each additional single antibody stain procedure (Charged in addition to code 88342 for primary procedure)	88341	1	\$49.31
29	Immunohistochemistry or immunocytochemistry, per specimen; each multiplex antibody stain procedure	88344	1	\$66.99
30	Immunofluorescence, per specimen; direct method; initial single antibody stain procedure	88346	1	\$63.14
31	Immunofluorescence, per specimen; each additional single antibody stain procedure (Charged in addition to code 88346 for primary procedure)	88350	1	\$51.02
32	Electron microscopy; diagnostic	88348	1	\$136.31
33	Morphometric analysis, tumor immunohistochemistry (eg, Her-2/neu, estrogen receptor, progesterone receptor), quantitative or semi-quantitative, per specimen, each single antibody stain procedure; manual	88360	1	\$72.98
34	Nerve teasing preparations	88362	1	\$196.32
35	Examination and selection of retrieved archival tissue(s) for molecular analysis (eg, KRAS mutational analysis)	88363	1	\$33.69
36	In situ hybridization (eg, FISH), per specimen; initial single probe stain procedure	88365	1	\$76.34
37	In situ hybridization (eg, FISH), per specimen; each additional single probe stain procedure (Charged in addition to code 88365 for primary procedure)	88364	1	\$60.14
38	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; initial single probe stain procedure	88368	1	\$71.82
39	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual, per specimen; each additional single probe stain procedure (Charged in addition to code 88368 for primary procedure)	88369	1	\$55.83
40	Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual per specimen; each multiplex probe stain procedure	88377	1	\$110.24