

ลำดับ	รายการ	ปริมาณ	รวมราคา
1	Biopsy ไม่เกิน 2 ซม.		
2	Biopsy ขนาด 2-5 ซม.		
3	Biopsy เกิน 5 ซม.		
4	อวัยวะไม่ต้องเลาะตรวจต่อมน้ำเหลือง		
5	อวัยวะต้องเลาะตรวจต่อมน้ำเหลือง		
6	Excisional biopsy with margin examination		
7	Thyroidectomy (lobectomy or subtotal or total)		
8	Thyroidectomy with node dissection		
9	Eye ball, enucleation		
10	Eye ball, exenteration		
11	Tonsil, each specimen		
12	Lung, wedge biopsy		
13	Lung, lobectomy		
14	Lung, lobectomy with lymph node		
15	Heart valve		
16	Lymph node, radical dissection		
17	Esophagus, esophagectomy		
18	Esophagus, esophagectomy with node dissection		
19	Stomach, gastrectomy		
20	Stomach, gastrectomy with node dissection		
21	Small bowel, resection		
22	Small bowel, resection with node dissection		
23	Appendix		
24	Colon, colectomy		
25	Colon, colectomy with node dissection		
26	Rectum		
27	Rectum with node dissection		
28	Whipple's specimen		
29	Liver Needle biopsy		
30	Liver wedge biopsy		
31	Liver Resection		
32	Gallbladder		
33	Omentectomy		
34	Kidney needle biopsy		
35	Kidney nephrectomy and partial nephrectomy		
36	Kidney, Wedge biopsy		

37	Urinary bladder, cystectomy		
38	Urinary bladder, cystectomy with lymphnodes dissection		
39	Urinary bladder, cystoscopic biopsy		
40	Urinary bladder, TUR-tumor		
41	Prostate, needle biopsy		
42	Prostate gland, prostatic chips (TUR)		
43	Prostate gland, prostatectomy for BPH		
44	Prostate gland, prostatectomy with radical node dissection		
45	Testis, unilateral or bilateral orchidectomy		
46	Vasectomy (unilateral or bilateral)		
47	Pelvic exenteration (uterus with urinary bladder or colon and lymph node)		
49	Wertheim's operation		
50	Ovarian mass		
51	Fallopian tube, Tubal steritization(unilateral or bilateral)		
52	Fallopian tube, Tubal pregnancy		
53	Uterus with cervical conization		
54	Uterus with multiple groups of lymphnodes		
55	Uterus with ovarian tumor		
56	Uterus, hysterectomy (TAH)		
57	Uterus, hysterectomy with adnexa		
58	Cervical conization, LEEP		
59	Bone (tumor: en bloc resection pelvectomy, sacrectomy)		
60	Bone marrow biopsy		
61	Muscle biopsy		
62	Extremities, amputation with tumor		
63	Leg, amputation (AK, BK) for non-tumor		
64	Breast (mass, excision, 2-5 cm)		
65	Breast (mass, excision, >5 cm)		
66	Breast (mass, excision, less than 2 cm)		
67	Breast (core needle biopsy, multiplepieces)		
68	Breast (Simple mastectomy)		
69	Breast, mastectomy and axillary content		
70	Skin biopsy (Dermatosis)		

71	การตรวจด้วยวิธีจุลทรรศน์อิเล็กตรอนแบบส่องกาว (Scanning electron microscopy)		
72	Kidney needle biopsy+Immunofluorescence		
73	ย้อมสีพิเศษ Acid fast bacilli (AFB)		
74	ย้อมสีพิเศษ Alcian blue		
75	ย้อมสีพิเศษ Alcian blue-PAS		
76	ย้อมสีพิเศษ Congo red		
77	ย้อมสีพิเศษ Elastic		
78	ย้อมสีพิเศษ Fontana-masson stain		
79	ย้อมสีพิเศษ Giemsa stain		
80	ย้อมสีพิเศษ Gram's stain		
81	ย้อมสีพิเศษ Gomori methenamine silver (GMS)		
82	ย้อมสีพิเศษ H.pylori stain		
83	ย้อมสีพิเศษ Iron		
84	ย้อมสีพิเศษ Masson's trichome		
85	ย้อมสีพิเศษ Mucin		
86	ย้อมสีพิเศษ PAS-diastrase		
87	ย้อมสีพิเศษ Periodic acid shiff (PAS)		
88	ย้อมสีพิเศษ PTAH		
89	ย้อมสีพิเศษ Reticulin		
90	ย้อมสีพิเศษ FITE		
91	ย้อมสีพิเศษ Jones		
92	ย้อมสีพิเศษ Oil red O		
93	ย้อมสีพิเศษ Wright		
94	ย้อมสีพิเศษ Bile		
95	ย้อมสีพิเศษ Calcium		
96	ย้อมสีพิเศษ Crystal violet		
97	ย้อมสีพิเศษ Tolidine blue		
98	ย้อมสีพิเศษ mAFB		
99	ย้อมสีพิเศษ Warthin Starry		
100	ย้อมสีพิเศษ Copper (Rubeanic acid)		
101	ย้อมสีพิเศษ Rhodamine stain		
102	ACT		
103	ACTH		
104	Alpha-Actinin		
105	AE1/AE3		

106	AFP		
107	ALK protein		
108	Alpha-Inhibin		
109	Amyloid A		
110	Aromatase		
111	AT		
112	B-cell his X		
113	Bcl-2		
114	Bcl-6		
115	Bcl-10		
116	Ber-EP 4		
117	34BE12 (HMCK)		
118	B2-Microglobulin		
119	Beta-hCG		
120	BLA-36		
121	BM-2		
122	BOB-1		
123	C1q		
124	C3c		
125	Calcitonin		
126	Caldesmon		
127	Calponin		
128	Calretinin		
129	CAM 5.2		
130	Cathepsin D		
131	CD1a		
132	CD3		
133	CD4		
134	CD5		
135	CD8		
136	CD10		
137	CD15		
138	CD20		
139	CD21		
140	CD23		
141	CD30		

142	CD31		
143	CD34		
144	CD35		
145	CD43		
146	CD45 (LCA)		
147	CD56		
148	CD57		
149	CD68 (KP-1, PGM-1)		
150	CD74		
151	CD79a		
152	CD99 (MIC-2)		
153	CD117 (c-kit)		
154	CD138		
155	CD141 (Thrombomodulin)		
156	CD146 MCAM		
157	CDw75		
158	CDX-2		
159	CEAm		
160	CEAp		
161	Chlamydia		
162	Chromogranin A		
163	CK5/6		
164	CK7		
165	CK8		
166	CK19		
167	CK20		
168	CMV		
169	c-MYC		
170	Collagen IV		
171	Collagen VI		
172	Cryptosporidium		
173	Cyclin D1		
174	Desmin		
175	Dysferin		
176	Dystrophin-1 (Rod domain)		
177	Dystrophin-2 (C-terminus) / Dystrophin A		

178	Dystrophin-3 (N-terminus)		
179	EBV (LMP)		
180	E-Cadherin		
181	EGFR		
182	EMA		
183	Emerin		
184	ER		
185	Factor VIII		
186	Fascin		
187	FDRC Predilute		
188	Fibrinogen		
189	FSH		
190	Gastrin		
191	GCDFP-15		
192	GFAP		
193	Glucagon		
194	Glycophorin A		
195	Glycophorin C		
196	Granzyme B		
197	GH (Growth hormone)		
198	H.pylori		
199	HBcAg		
200	HBsAg		
201	HCV		
202	Hemoglobin		
203	Hepatocyte		
204	HER2 (c-erb B2)		
205	HHF-35		
206	HLA class II		
207	HMB-45		
208	Placental (hPL)		
209	HPV		
210	HSV (I-II)		
211	HSV (type II)		
212	IgA		
213	IgD		

214	IgG		
215	IgM		
216	Insulin		
217	Kappa		
218	Ker I (human)		
219	Ker II (Bovine)		
220	Ki-67 (MIB-1)		
221	Lambda		
222	LH		
223	Lysozyme		
224	Mac-387		
225	MAK-6		
226	Mast Cell Tryptase		
227	Melan A		
228	Merosin		
229	MNF 116		
230	MOC 31		
231	MUC-2		
232	MUC-5AC		
233	MUM-1		
234	Myelin (MBP 88)		
235	Myeloperoxidase (MPO)		
236	Myogenin		
237	Myoglobin		
238	Myosin		
239	Neuroblastoma		
240	Neurofilament		
241	Neutrophil elastase		
242	NSE		
243	Oct-02		
244	OCT-3/4		
245	Osteocalcin		
246	Osteonectin		
247	P504		
248	p53		
249	p57		

250	p63		
251	Parathyroid H.		
252	Perforin		
253	Peripherin		
254	PGP 9.5		
255	PIP		
256	PLAP		
257	Plasma cell (VS38c)		
258	CD61 (gp IIIa)		
259	Pneumocystis		
260	PR		
261	Prolactin		
262	PSA		
263	PSAP		
264	PTEN		
265	Renal cell CA		
266	S-100		
267	Alpha-Sarcoglycan		
268	Beta-Sarcoglycan		
269	Delta-Sarcoglycan		
270	Gamma-Sarcoglycan		
271	Sarcomeric actin		
272	Serotonin		
273	Smooth m.actin		
274	SM-MHC		
275	Somatostatin		
276	Spectrin		
277	Surfactant		
278	Synaptophysin		
279	T-cell, UCHL-1		
280	TdT 2		
281	Testosterone		
282	Thyroglobulin		
283	TIA-1		
284	TTF-1		
285	Tyrosinase		

286	Ulex B279		
287	Ulex X921		
288	VEGF		
289	Villin		
290	Vimentin		
291	Wilms' tumor		
292	adeno virus		
293	Adipophilin		
294	ALK(D5F3)		
295	ALK-p80		
296	Arginase-1		
297	ATRX		
298	CD163		
299	CD19		
300	CD25		
301	CD44		
302	CDK4		
303	CK5		
304	CMV Probe		
305	DOG-1		
306	ERG		
307	Filamin A		
308	GAB-1		
309	GATA3		
310	Glutamine		
311	HBME-1		
312	HGAL		
313	HHV-8		
314	HNF-1		
315	IDH1 R132H		
316	IgG4		
317	KL-1		
318	MDM2		
319	MSH2		
320	MUC-4		
321	MUC6		

322	Myo D1		
323	NGFR		
324	NKX3.1		
325	NUT		
326	Olig-2		
327	OTX2		
328	p40		
329	PAX-2		
330	PD1		
331	PD-L1(22C3)		
332	RSV		
333	S-100P		
334	SALL4		
335	SATB2		
336	SF-1		
337	SOX-10		
338	SOX-11		
339	SSTR-2a		
340	STAT-6		
341	TCR-BF1		
342	TFE3		
343	Tn		
344	ubiquitin		
345	YAP		
346	CA 125		
347	CA 19-9		
348	B-catenin		
349	Androgen R		
350	Annexin A1		
351	CD123		
352	CD2		
353	CD38		
354	CD7		
355	CK14		
356	CK17		
357	COX-2		

358	D2-40		
359	EBV (EBER)		
360	Factor XIIIa		
361	Fli-1		
362	Galectin-3		
363	GLUT-1		
364	Glypican-3		
365	MSH6		
366	Mammaglobin		
367	Mesothelin		
368	MLH1		
369	MUC-1		
370	Osteopontin		
371	Oxytocin R		
372	p16		
373	Pan.Polypeptide		
374	Parvovirus B19		
375	PAX-5		
376	PAX-8		
377	PDGFR-a		
378	PMS2		
379	Smoothelin		
380	SOX-2		
381	TAG-72		
382	TLE-1		
383	Toxoplasma		
384	TSH		
385	Uroplakin III		
386	P120 Catenin		
387	Napsin A		
388	Langerin		
389	Laminin		
390	INI-1		
391	CK18		
392	B-cell (Hairy cell)		
393	HSV (type I)		

394	EGFR mutation		
395	FISH for Ewing's gene		
396	FISH for HER-2gene		
397	FISH for N-myc		
398	KRAS mutation		
399	NRAS mutation		
400	RAS mutation		
401	BRAF (V600)		
402	BRAF		
403	TB. PCR Paraffin		
404	+RNA probe		
405	ALK(D5F3) Ventana		
406	Aspergillus		
407	BCOR		
408	CCNB3		
409	Claudin-1		
410	H3.3, K27M		
411	H3K27me3		
412	HPV Ab-3		
413	Kappa (ISH)		
414	Lambda (ISH)		
415	Negative		
416	NeuN		
417	PD-L1 (SP142)		
418	PEA3 (ETV4)		
419	SV-40		
420	TDAG-51 (PHLDA1)		
421	Non-gynecological specimen, FNA.		
422	Gynecological specimen (PAP smear)		
423	Cell block for cytopathology		
424	Thinprep (Pap smear)		
425	HPV-DNA		
426	Thinprep plus HPV DNA		
427	Slide Consultation(Cytology) ต่อผู้ป่วย 1 ราย		
428	Slide Consultation(Pap smear) ต่อผู้ป่วย 1 ราย		
429	Slide Consultation(Pathology) ต่อผู้ป่วย 1 ราย		

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