

ใบเสนอราคาจ้างบริการตรวจวิเคราะห์ตัวอย่างทางห้องปฏิบัติการด้านเทคนิคการแพทย์ จำนวน ๑ งาน

ลำดับ	รายการ	จำนวน	ราคา/หน่วย (บาท)	ราคารวมประมาณ (บาท)
๑	Beta-thalassemia/Hb E disease	๑๐๐		
๒	Homozygous Alpha-thalassemia ๑	๒๐๐		
๓	PCR (Alpha - Thal๑)	๒๕๐		
๔	PCR (Alpha - Thal๒)	๒๐๐		
๕	PCR (Beta - Thal) common	๖๐		
๖	PCR (Beta - Thal) rare	๖๐		
๗	PCR for Abnormal Hb	๕		
๘	PCR for Hb Constant Spring and Hb Pakse	๑๕๐		
๙	PCR for Hb E gene	๕		
๑๐	PCR for High Hb F determinants	๕		
๑๑	PCR for Homozygous E	๕		
๑๒	PCR for rare alpha-thal gene	๕		
๑๓	Zygosity for alpha-thalassemia CS/PS	๕		
๑๔	Acute leukemia panel (AML-ALL full panel)	๒๕๐		
๑๕	AML-MRD panel	๓๕		
๑๖	B-ALL, MRD panel	๗๐		
๑๗	BCR/ABL mutation detection by direct sequencing	๖๐		
๑๘	Fusion gene (BCR/ABL by RT-PCR)	๔๐		
๑๙	JAK๒ V๖๑๗F Mutation	๑๓๐		
๒๐	JAK๒ Exon ๑๒ mutation	๕		
๒๑	JAK๒ V๖๑๗F mutation by quantitative PCR	๑๐		
๒๒	JAK๒,MPL,CALR,andKIT mutations in MPNs	๒๐		
๒๓	Non-Hodgkin's lymphoma panel (NK-cell, B-cell, T-cell)	๑๒๐		
๒๔	PNH panel	๕๐		
๒๕	T-MRD panel	๓๐		
๒๖	EMA by Flow cytometry	๓๐		
๒๗	Anti-MOG	๑๒๐		
๒๘	Autoimmune cerebellar degeneration	๕๐		
๒๙	Autoimmune encephalopathy	๕๐		

๓๐	CIDP [NF ๑๕๕, NF ๑๘๖, CNTN ๑, Contactin-associated protein ๑(CASPR๑)]	๕		
๓๑	Ganglioside Antibody IgG	๒๐		
๓๒	Ganglioside Antibody IgM	๒๐		
๓๓	NMO IgG	๑๒๐		
๓๔	ADAMTS ๑๓	๓๐		
๓๕	Anti Factor Xa	๓๐		
๓๖	Anti thrombin III	๓๕๐		
๓๗	Anti-ADAM ๑๓	๒๐		
๓๘	Euglobulin lysis time	๕		
๓๙	Factor II Assay	๕		
๔๐	Factor V Assay	๕		
๔๑	Factor VII Assay	๕		
๔๒	Factor VII inhibitor	๕		
๔๓	Factor X inhibitor	๕		
๔๔	Factor X Assay	๕		
๔๕	Factor XII Assay	๕		
๔๖	Factor XIII screening	๕		
๔๗	Factor IX inhibitor	๑๐		
๔๘	Factor V Leiden	๑๐		
๔๙	G๖PD level (MR test)	๓๐		
๕๐	HIT Ab(Anti Plt factor๔) Confirm	๑๐		
๕๑	HIT Ab(Anti Plt factor๔) Screen	๑๐		
๕๒	LE cell	๒๐		
๕๓	Methemoglobin	๑๐		
๕๔	Protein C	๕๐๐		
๕๕	Protein S	๕๐๐		
๕๖	Ristocetin cofactor / GPIbM	๕		
๕๗	Von Willebrand Factor จะต้องรายงานผลทั้ง ๓ อย่าง ดังนี้ ๑. Antigen ๒. Collagen binding activity ๓. von Willebrand factor activity (VWF:GPIbM)	๕๐		
๕๘	๑๗-OHP	๙๐		
๕๙	ACTH	๗๐		
๖๐	Aldosterone	๔๕๐		
๖๑	Ceruloplasmin	๔๐		
๖๒	DHEAS	๗๐		

ବ୩	Folate	୧୫୦		
ବ୪	Gastin	୫		
ବ୫	Growth hormone	୧୩୦		
ବ୬	Renin	୧୦୦		
ବ୭	Serum Protein electrophoresis with M-spike	୫୦୦		
ବ୮	Urine ୨୪ hrs. for Copper	୧୦		
ବ୯	Urine ୨୪ hrs. for VMA with Creatinine	୩୦		
୩୦	Urine ୫ HIAA	୫		
୩୧	Vitamin A	୧୦		
୩୨	Vitamin B୧୨	୫୫୦		
୩୩	Vitamin C	୧୦		
୩୪	Vitamin E	୧୦		
୩୫	Adrenocorticotrophic Hormone	୧୦		
୩୬	VZV IgG	୩୫୦		
୩୭	Amino Acid	୫		
୩୮	ANA Profile (୧୬ antibodies)	୫		
୩୯	Androstenedione	୫		
୪୦	Angiostrongylus antibody	୧୦		
୪୧	Animal Hookworm	୫		
୪୨	Anti Cardiolipin IgA	୩୦		
୪୩	Anti GAD	୫		
୪୪	Anti HAV (Total)	୧୦		
୪୫	Anti Intrinsic Factor	୧୫		
୪୬	Anti Parietal Antibody (APA)	୧୦		
୪୭	Anti Smooth Muscle Antibody (ASMA)	୫		
୪୮	Anti-DNase B	୫୦		
୪୯	Anti-HEV IgG	୧୦		
୫୦	Anti-HEV IgM	୫୦		
୫୧	Anti-Mullerian Hormone (AMH)	୧୦		
୫୨	Azathioprine [TPMT]	୫		
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୫୪	Beta୨ Glycoprotein୧ IgA	୩୦		
୫୫	Beta-୨-Microglobulin	୫		
୫୬	CALR Exon ୧ Insertion/Deletion by Direct Sequencing	୫		
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କଢୢ	PCR ୩ Fragments	୬		
କଢ୤	PCR ୬ Fragments	୧୦		
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๑๙๖	Preeclampsia (sFlt-๑/PIGF ratio)	๑๐		
๑๙๗	QF-PCR	๑๐		
๑๙๘	R๑๘๘W polymorphism by HRM Assay	๕		
๑๙๙	Rickettsia Ab	๕		
๒๐๐	RYR๑ Gene Mutation	๕		
๒๐๑	Saccharomyces cerevisiae antibody(ASCA)	๕		
๒๐๒	SCA type ๑,๒,๓ (spinocerebellar ataxia)	๕		
๒๐๓	Sequencing with dye ๕ reactions	๑๐		
๒๐๔	Sequencing with dye ๑๐ reactions	๕		
๒๐๕	SLC๔A๑	๕		
๒๐๖	Spinal muscular atrophy gene mutation analysis (exon ๗,๘) (blood)	๓๐		
๒๐๗	SPTB	๕		
๒๐๘	Strongyloidiasis	๕		
๒๐๙	SURF-๑ Gene	๕		
๒๑๐	Thiopurines profile (TPMT genotype, activity and NUDT๑๕ genotype)	๕		
๒๑๑	TMPRSS๖	๕		
๒๑๒	TPMT + TPMT Activity	๕		
๒๑๓	TSH Receptor Antibody	๕		
๒๑๔	Urine organic acids	๑๐		
๒๑๕	VCFS/ DiGeorge/CATCH๒๒ by FISH	๕		
๒๑๖	Viral Meningitis Panel Multiplex PCR (Neuro ๑๑)	๕		
๒๑๗	Vitamin B๑ (Thiaminepyrophosphate (TPP)) in Blood by HPLC	๑๕		
๒๑๘	Vitamin B๖ (Pyridoxal-๕'-phosphate (PLP)) in Blood by HPLC	๕		
๒๑๙	Vitamin D๒/D๓ (๒๕-OH Vit D๒/D๓)(LC-MS/MS)	๕		
๒๒๐	Whole Exome Sequencing (WES)	๒๐		
๒๒๑	Wilson disease (ATP๗B)	๕		
๒๒๒	การตรวจหาเชื้อไวรัสโรคเฝ้า IGRAs	๒๓๐		
๒๒๓	CD๓	๕		
๒๒๔	CD๓/CD๑๖+๕๖	๕		
๒๒๕	Chromosomal microarray	๕		
๒๒๖	CSF Amino acids	๕		
๒๒๗	Fibroblast Growth Factor receptor ๒ gene (FGFR๒)	๕		

๒๒๘	Fibroblast Growth Factor receptor ๓ gene(FGFR๓)	๕		
๒๒๙	FISH for chromosome ๕q deletion (๕q-syndrome)(๕q๓๑/๕q๓๓)	๕		
๒๓๐	FISH for William syndrome	๕		
๒๓๑	Genetic disorder chromosome analysis	๕		
๒๓๒	Marfan Syndrome [Fibrillin-๑ Gene (FBN๑)]	๕		
๒๓๓	MECP๒ for RETT syndrome (Exon ๒, ๓ and ๔)	๑๐		
๒๓๔	MERRF/MELAS/Leigh Syndrome (common mutations)	๕		
๒๓๕	Metachromatic Leukodystrophy	๕		
๒๓๖	Multiple myeloma by FISH [๘ probes]	๕		
๒๓๗	PCR for PLP๑ mutation	๕		
๒๓๘	Phospho-Tau protein (CSF)	๕		
๒๓๙	PML/RARA fusion gene (FISH)	๕		
๒๔๐	Postnatal Microarray	๕		
๒๔๑	Prion protein gene mutation	๕		
๒๔๒	Protein C gene mutation	๕		
๒๔๓	RT-QuIC	๕		
๒๔๔	Salmonella typhi IgM/IgG (rapid test)	๑๐		
๒๔๕	Spinal muscular atrophy (SMN๑ gene exon ๗,๘)	๑๐		
๒๔๖	SRY-sex determination	๕		
๒๔๗	Thrombosis (Factor V, Prothrombin and MTHFR)	๕		
๒๔๘	Weil Felix Test	๕		
รวมเป็นเงินทั้งสิ้น				