

Request Form

ศูนย์ปฏิบัติการโรคทางสมอง โรงพยาบาลจุฬาลงกรณ์ สภากาชาดไทย

Neuroscience Center for Research and Development โทร 0-2256-4000 ต่อ 3562

HN.....Name.....Age.....

AN.....Diagnosis.....Ward/OPD/Hospital.....

SPECIMEN: 1. CSF 2. EDTA blood 3. Clot blood 4. Serum 5. Urine 6. Other.....

Test	Specimen	Cost (baht)	Please <input checked="" type="checkbox"/> request	comments
Herpes simplex virus (HSV1-2)	CSF (2 cc.), other fluid	2,200		
Cytomegalovirus(CMV)	CSF, EDTA blood 5 cc., other fluid	2,200		
Varicella zoster virus (VZV)	CSF, EDTA blood 5 cc., other fluid	2,200		
Epstein-Barr Virus (EBV)	CSF, EDTA blood 5 cc., other fluid	2,200		
Pan-Entero viruses	CSF, serum, throat swab (2 cc.), stool	2,200		
West Nile virus (WNV)	CSF, serum (2 cc.)	1,500		
Rabies virus (RV)	CSF, saliva, urine (2 cc.), brain tissue (1g), hair follicles	1,500		
Dengue Virus (DV, 1-4)	CSF, EDTA blood 5 cc. (2 cc.)	2,200		
Japanese Encephalitis virus (JEV)	CSF, EDTA blood 5 cc. (2 cc.)	2,200		
John Cunningham virus (JCV)	CSF, EDTA blood 5 cc. (2 cc.)	2,200		
Nipah virus (NiV)	CSF, serum, urine, throat swab (2 cc.)	1,500		
Adenovirus type 3/7/21	CSF, urine, throat swab (2 cc.)	1,500		
Human Herpes Virus 6 (HHV6)	CSF (2 cc.)	2,200		
Tick-Borne Encephalitis Virus	CSF (2 cc.), EDTA blood 5 cc.	2,200		
Chandipura virus (CHPV)	CSF (2 cc.), EDTA blood 5 cc.	2,200		
Human T-lymphotropic virus Type I	CSF (2 cc.), EDTA blood 5 cc.	2,200		
MERS coronavirus	BAL, NP, SP, NPS, WB **	2,200		
Human Parvovirus B19	EDTA blood 5 cc.	2,200		
H7N9 influenza (WHO protocol)	BAL, NP, SP, NPS **	2,200		
Other..... ดูรายละเอียดในแผ่นที่ 2				
รวม				

Requested by.....Address.....

Date.....Contact Tel. no.....Fax no.....

ศูนย์ปฏิบัติการโรคทางสมอง โรงพยาบาลจุฬาลงกรณ์ สภากาชาดไทย
รายการตรวจวิเคราะห์ไวรัสติดเชื้อทางระบบประสาท
(ออกผลภายใน 5 วันทำการ)

Test	Method	Specimen	Cost (baht)
Herpes simplex virus (HSV1-2)*	Quantitative Real-time PCR	CSF (2 cc.)	2,200
Cytomegalovirus(CMV)*	Quantitative Real-time PCR	CSF, EDTA blood 5 cc. (2 cc.)	2,200
Varicella zoster virus (VZV)*	Quantitative Real-time PCR	CSF (2 cc.)	2,200
Epstein-Barr Virus (EBV)*	Qualitative Real-time PCR	CSF, whole blood (2 cc.)	2,200
Pan-Enteroviruses*	Qualitative Real-time PCR	CSF, serum, throat swab (2 cc.), stool	2,200
West Nile virus (WNV)*	Quantitative Real-time PCR	CSF, serum (2 cc.)	1,500
Rabies virus (RV)	Qualitative Real-time PCR	CSF, saliva, urine (2 cc.), brain tissue (1g), hair follicles	1,500
Dengue Virus (DV, 1-4)	SYBR green real-time PCR	CSF, EDTA blood 5 cc. (2 cc.)	2,200
Japanese Encephalitis virus (JEV)*	Qualitative Real-time PCR	CSF, EDTA blood 5 cc. (2 cc.)	2,200
John Cunningham virus (JCV)	Qualitative Real-time PCR	CSF, EDTA blood 5 cc. (2 cc.)	2,200
Nipah virus (NiV)	Qualitative Real-time PCR	CSF, serum, urine, throat swab (2 cc.)	1,500
Adenovirus type 3/7/21	PCR multiplex	CSF, urine, throat swab (2 cc.)	1,500
Human Herpes Virus 6 (HHV6)*	Qualitative Real-time PCR	CSF (2 cc.)	2,200
Tick-Borne Encephalitis Virus	Qualitative Real-time PCR	CSF (2 cc.), EDTA blood 5 cc.	2,200
Chandipura virus (CHPV)	Qualitative Real-time PCR	CSF (2 cc.), EDTA blood 5 cc.	2,200
Human T-lymphotropic virus Type I	Qualitative Real-time PCR	CSF (2 cc.), EDTA blood 5 cc.	2,200
MERS coronavirus	Qualitative Real-time PCR	BAL, NP, SP, NPS, WB **	2,200
Human Parvovirus B19*	Qualitative Real-time PCR	EDTA blood 5 cc.	2,200
H7N9 influenza (WHO protocol)	Qualitative Real-time PCR	BAL, NP, SP, NPS **	2,200
Severe fever with thrombocytopenia virus (SFTV)	Qualitative Real-time PCR	EDTA blood 5 cc.	2,200
Flu typing (A/B/H1N1 2009)*	Qualitative Real-time PCR	BAL, NP, SP, NPS **	1,500
16 Respiratory viruses ^{#,*}	Qualitative Real-time PCR	BAL, NP, SP, NPS **	3,000
22 Respiratory Panel (18 virus + 4bact)	Qualitative Real-time PCR	BAL, NP, SP, NPS **	3,500

* ตรวจด้วยชุดตรวจที่ได้รับการรับรองมาตรฐาน CE

**BAL=bronchoalveolar lavage. NP=nasopharyngeal swab. SP=sputum. NPS=nasopharyngeal swab. WB=whole blood.

[#] ประกอบด้วยเชื้อไวรัส 16 ชนิดได้แก่ Influenza A, Influenza B, Human adenovirus, Human parainfluenza virus 1, Human parainfluenza virus 2, Human parainfluenza virus 3, Human parainfluenza virus 4, Human rhinovirus A/B/C, Human respiratory syncytial virus A, Human respiratory syncytial virus B, Human metapneumovirus, Human coronavirus 229E, Human coronavirus NL63, Human coronavirus OC43, Human bocavirus 1/2/3/4, Human enterovirus