



Laboratory Request Form (สำหรับผู้ป่วยบริการภายนอก)

Department of Microbiology, King Chulalongkorn Memorial Hospital

1873 Rama IV Rd., Pathumwan District, Bangkok 10330, Thailand Tel. 0-2256-4132 Fax 0-2252-5952

Mycology

Name..... Sex ☐ M ☐ F Age.....yrs. Clinic/Ward.....

HIS Lab No.

HN..... AN..... Requested by / Code..... Diagnosis.....

MF.....

SPECIMEN : Must be filled in completely : Collection Date Time By

Blood ☐ Clotted ☐ Serum ☐ EDTA ☐ Plasma ☐ Hemoculture ระบุ ☐ Central ☐ Peripheral Body fluid ☐ Ascitic fluid ☐ Pericardial fluid ☐ Bile ☐ Peritoneal dialysate ☐ Bone marrow ☐ Pleural fluid ☐ CSF ☐ Synovial fluid Eye ☐ Aqueous fluid ☐ Vitreous fluid ☐ Corneal scraping ☐ Conjunctival swab	Gastrointestinal tract ☐ Stool ☐ Rectal swab ☐ Gastric content Genitourinary tract ☐ Cervical swab ☐ Vaginal swab Upper respiratory tract ☐ Nasal swab ☐ Nasopharyngeal swab ☐ Sinus washing/discharge ☐ Throat swab Lower respiratory tract ☐ Bronchoalveolar brushing/washing/lavage (BAL) ☐ Endotracheal aspirate (ETA) ☐ Sputum	Tissue ☐ Aspirate ☐ Autopsy ☐ Biopsy Specify site (ระบุ) Urinary tract ☐ Urine ☐ Suprapubic aspirate Miscellaneous ☐ Isolated bacteria ☐ Hair ☐ Isolated fungus ☐ Skin ☐ Tip, catheter ☐ Nail ☐ Water ☐ Wound/Abscess/Discharge Specify site (ระบุ) ☐ Others (ระบุ)
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Direct Examination	Susceptibility Test
☐ EMF013 Gomori's methenamine silver nitrate (GMS) stain ☐ EMF005 India ink preparation ☐ EMF006 KOH preparation ☐ EMF010 Wright stain for fungus	☐ EMF016 Etest : Amphotericin B ² ☐ EMF017 Etest : Caspofungin ² ☐ EMF018 Etest : Fluconazole ² ☐ EMF019 Etest : Ketoconazole ² ☐ EMF020 Etest : Itraconazole ² ☐ EMF021 Etest : Voriconazole ² ☐ EMF030 Etest : Posaconazole ² ☐ EMF032 Sensititre for fungal susceptibility panel ²
Culture	Others
☐ EMF022 Blood culture for fungus (Automated) ☐ EMF003 Fungus culture ☐ EMF014 Mold identification (Conventional) ☐ EMF015 Yeast identification	☐ EMF027 Fungal PCR from clinical specimen ☐ EMF028 Fungal PCR from pure culture ☐ EMF029 (1→3)-β-D-Glucan assay
Serology	
☐ EMF026 <i>Aspergillus</i> galactomannan antigen (EIA) ☐ EMF001 <i>Cryptococcus</i> antigen (LA) ☐ EMF033 <i>Cryptococcus</i> : antigen titer ☐ EMF031 <i>Pythium insidiosum</i> Ab	



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IMMUNOLOGY

Others Infectious Ag/Ab

☐ EMI098 Anti-DNase B ☐ EMI054 ASO ☐ EMI061 Bacterial antigens [<i>Streptococcus</i> group B, <i>E.coli</i> K1, <i>H.influenzae</i> type B, <i>S.pneumoniae</i> , <i>N.meningitidis</i>] ☐ EMI052 Cold agglutinin ☐ EMI060 Melioid Ab ☐ EMI057 Widal test ☐ EMI199 Anti-tetanus ☐ EMI216 Anti <i>Diphtheria</i> Toxoid IgG ☐ EMI217 Anti <i>Bordetella pertussis</i> Toxin IgG ☐ EMI218 Anti <i>Bordetella</i> FHA IgG

2 - กรุณาติดต่อกับห้องปฏิบัติการทุกครั้งก่อนส่งตรวจ

คำแนะนำในการเก็บตัวอย่างส่งตรวจ -- กรุณาดูรายละเอียดในคู่มือส่งตรวจ --

Laboratory Request Form (สำหรับผู้รับบริการภายนอก) Department of Microbiology, King Chulalongkorn Memorial Hospital 1873 Rama IV Rd., Pathumwan District, Bangkok 10330, Thailand Tel. 0-2256-4132 Fax 0-2252-5952		VIROLOGY			
Name..... Sex ☐ M ☐ F Age.....yrs. Clinic/Ward.....		HIS Lab No.			
HN..... AN..... Requested by / Code..... Diagnosis.....		MV.....			
SPECIMEN : Must be filled in completely : Collection Date Time By Antiviral treatment ☐ Yes (ระบุ)..... ☐ No					
Blood ☐Clotted ☐1st serum ☐2nd serum ☐EDTA ☐Heparin ☐Bone marrow ☐CSF Eye ☐Conjunctival swab ☐Vitreous fluid ☐Corneal scraping ☐Tear		Respiratory tract ☐Nasopharyngeal aspirate ☐Nasopharyngeal swab ☐Endotracheal aspirate ☐Nasal swab ☐Bronchoalveolar lavage (BAL) ☐Throat swab Skin lesions ☐Skin scraping/swab ☐Vesicle fluid		Genitourinary tract ☐Cervical swab ☐Vaginal swab ☐Urine Gastrointestinal tract ☐Stool ☐Rectal swab ☐Gastric content ☐Other.....(ระบุ)	
Adenovirus		Epstein-Barr virus (EBV)		Measles virus	
☐ EMV059 Adenovirus Ag (Rapid)		☐ EMV005 EBV-IgG ☐ EMV051 EBV (EBNA)-IgG		☐ EMV032 Measles-IgG ☐ EMV033 Measles-IgM	
☐ EMV063 Adenovirus isolation*		☐ EMV006 EBV-IgM ☐ EMV029 EBV-IgA		MERS - Coronavirus	
☐ EMV100 Adenovirus viral load		☐ EMV066 EBV-viral load		☐ EMV085 MERS-CoV (RT-PCR)*	
BK polyomavirus		Hepatitis B virus		Mpox virus	
☐ EMV084 BK polyomavirus viral load		☐ EMV037 HBV-viral load		☐ EMV127 Monkeypox virus (Real-time PCR)	
Chikungunya virus		Hepatitis C virus		Mumps virus	
☐ EMV104 Chikungunya IgM (ELISA)		☐ EMV038 HCV-RNA (qualitative)		☐ EMV070 Mumps-IgG ☐ EMV071 Mumps-IgM	
☐ EMV105 Chikungunya IgG (ELISA)		☐ EMV039 HCV-viral load		Norovirus	
☐ EMV136 ChikungunyaVirus (Real-Time PCR)		☐ EMV065 HCV genotype (Linear array)		☐ EMV096 Norovirus Ag (Rapid)	
Coronavirus (CoV)		Hepatitis E virus		☐ EMV103 Norovirus (RT-PCR)	
☐ EMV107 SARS-CoV-2 (RT-PCR)		☐ EMV101 Hepatitis E virus (RT-PCR)		Parainfluenza virus	
☐ EMV112 SARS-CoV-2 Viral load (RT-PCR)		simplex virus (HSV)		☐ EMV058 Parainfluenza 1,2,3 Ag	
☐ EMV119 SARS-CoV-2 Ag (Rapid test)		☐ EMV007 HSV-IgG ☐ EMV008 HSV-IgM		☐ EMV062 Parainfluenza 1,2,3 isolation*	
☐ EMV122 SARS-CoV-2 and Respiratory		☐ EMV017 HSV-infected cell Ag		Parvovirus	
pathogen 21 subtypes (Rapid PCR)		☐ EMV020 HSV isolation*		☐ EMV025 Parvo B19 IgG ☐ EMV026 Parvo B19 IgM	
☐ EMV110 Anti-SARS-CoV-2 IgM/IgG (Rapid test)		☐ EMV052 HSV-DNA (qualitative)		Respiratory syncytial virus (RSV)	
☐ EMV125 Total Antibody to SARS-CoV-2 Spike		☐ EMV130 Human Herpes 6,7&8		☐ EMV093 Influenza A,B,RSV Ag (Rapid)	
(Quantitative)		☐ EMV102 Tzanck smear		☐ EMV053 RSV isolation*	
Cytomegalovirus (CMV)		Human papilloma virus (HPV)		Rotavirus	
☐ EMV001 CMV-IgG		☐ EMV055 HPV-16/18 & high risk types		☐ EMV016 Rotavirus Ag (Rapid)	
☐ EMV002 CMV-IgM		Human immunodeficiency virus (HIV)		Rubella virus	
☐ EMV018 CMV-infected cell Ag*		☐ EMV034 HIV-DNA (qualitative)		☐ EMV010 Rubella-IgG ☐ EMV011 Rubella-IgM	
☐ EMV041 CMV-viral load		☐ EMV035 HIV-viral load		Varicella-zoster virus (VZV)	
☐ EMV042 CMV-DNA (qualitative)		Influenza virus		☐ EMV030 VZV-IgG ☐ EMV031 VZV-IgM	
☐ EMV094 QuantiFERON-CMV		☐ EMV093 Influenza A,B,RSV Ag (Rapid)		☐ EMV069 VZV-DNA (qualitative)	
Dengue virus		☐ EMV061 Influenza (A,B) isolation*		☐ EMV072 VZV-infected cell Ag	
☐ EMV079 Dengue IgG/IgM/NS1 (Rapid)		☐ EMV064 Avian and human Influenza A virus		☐ EMV102 Tzanck smear	
☐ EMV068 Dengue IgG (ELISA)		subtypes*		Zika virus	
☐ EMV092 Dengue IgM (ELISA)		☐ EMV088 Influenza A (H7N9)*		☐ EMV089 Zika virus (RT-PCR)	
☐ EMV080 Dengue-RNA (qualitative)		JC polyomavirus		☐ EMV090 Zika virus-IgG	
		☐ EMV099 JC polyomavirus viral load		☐ EMV091 Zika virus-IgM	
Multiple viruses					
☐ EMV078 Rotavirus and Enteric adenovirus (Rapid)					
☐ EMV081 Influenza A/B/RSV (RT-PCR)					
☐ EMV095 Multiplex mosquito borne viruses [Dengue virus type 1-4, Zika virus, and Chikungunya virus]					
☐ EMV012 TORCH-IgG [Rubella, CMV, HSV]					
☐ EMV013 TORCH-IgM [Rubella, CMV, HSV]					
☐ EMV083 Human Herpesvirus, Enterovirus, Adenovirus, Parechovirus and Pavovirus B19 (HHV-8 excluded) [HSV-1,2, VZV, EBV, CMV, HHV-6,7, Enterovirus, Adenovirus, Human parenchovirus, Human Parvovirus B19]					
☐ EMV056 Respiratory virus Ag (Panel 7 types) [Influenza A,B; Parainfluenza 1,2,3; Adenovirus; RSV]					
☐ EMV060 Respiratory virus isolation (Panel 7 types)* [Influenza A, B; Parainfluenza 1,2,3; Adenovirus; RSV]					
☐ EMV106 Panel of respiratory pathogens [Influenza A virus, Influenza B virus, Influenza C virus,Influenza A(H1N1) virus (swine-lineage), Human coronaviruses NL63, 229E, OC43 and HKU1, Human metapneumoviruses A/B, Human rhinovirus, Human respiratory syncytial viruses A/B, Human adenovirus, Enterovirus, Human parenchovirus, Human bocavirus, <i>Pneumocystis jirovecii</i> , <i>Mycoplasma pneumoniae</i> , <i>Chlamydophila pneumoniae</i> , <i>Streptococcus pneumoniae</i> , <i>Haemophilus influenzae B</i> , <i>Staphylococcus aureus</i> , <i>Moraxella cotarrhalis</i> , <i>Bordetella</i> spp., <i>Klebsiella pneumoniae</i> , <i>Legionella pneumophila/longbeachae</i> , <i>Salmonella</i> spp., <i>Haemophilus influenzae</i>]					
☐ EMV097 Gastroenteritis panel [Adenovirus (AdV), Astrovirus (AstV), Norovirus GI (NoV-GI), Norovirus GII (NoV-GII), Rotavirus (RotV), Sapovirus (SV)]					
☐ EMV128 Monkeypox and Other vesicular viruses panel					
คำแนะนำในการเก็บตัวอย่างส่งตรวจ -- กรุณาดูรายละเอียดในคู่มือสิ่งส่งตรวจ -- *กรุณาติดต่อห้องปฏิบัติการทุกครั้งก่อนส่งตรวจ					