Laboratory Request Form

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VIROLOGY

Name..... Sex ❒ M ❒ F Age.....yrs. Clinic/Ward.....
HN..... AN..... Requested by / Code..... Diagnosis.....

HIS Lab No.
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
❒MV059 Adenovirus Ag (Rapid)
❒MV063 Adenovirus isolation*
❒MV100 Adenovirus viral load

BK polyomavirus
❒MV084 BK polyomavirus viral load

Chikungunya virus
❒MV104 Chikungunya IgM (ELISA)
❒MV105 Chikungunya IgG (ELISA)

Coronavirus (COV)
❒MV107 SARS-CoV-2 (จุลชีววิทยา) (TAT 24 hrs.)
❒MV111 SARS-CoV-2 (Rapid RT-PCR) (TAT 2 hrs.)
❒MV112 SARS-CoV-2 Viral load (RT-PCR)
❒MV113 SARS-CoV-2 and Respiratory pathogen 21 subtypes
❒MV122 SARS-CoV-2 and Respiratory pathogen 21 subtypes (Rapid PCR)
❒MV108 Anti-SARS-CoV-2 Spike (IgG)
❒MV109 Anti-SARS-CoV-2 Spike (IgA)
❒MV110 Anti-SARS-CoV-2 IgM/IgG (Rapid test)
❒MV114 SARS-COV-2 total antibody
❒MV115 Anti-SARS-CoV-2 Nucleocapsid (IgG)
❒MV116 Anti-SARS-CoV-2 Nucleocapsid (IgM)
❒MV119 SARS-CoV-2 Ag (Rapid test)
❒MV120 SARS-CoV-2 (จุลชีววิทยา) (TAT 4 hrs.)
❒MV125 Total Antibody to SARS-CoV-2 Spike (Quantitative)
❒MV126 Surrogate SARS-CoV-2 neutralizing antibody

Cytomegalovirus (CMV)
❒MV001 CMV-IgG ❒MV002 CMV-IgM
❒MV018 CMV-infected cell Ag*
❒MV041 CMV-viral load
❒MV042 CMV-DNA (qualitative)
❒MV094 QuantiFERON-CMV

Dengue virus
❒MV079 Dengue IgG/IgM/NS1 (Rapid)
❒MV068 Dengue IgG (ELISA)
❒MV092 Dengue IgM (ELISA)
❒MV080 Dengue-RNA (qualitative)

Epstein-Barr virus (EBV)
❒MV005 EBV-IgG ❒MV051 EBV(EBNA)-IgG
❒MV006 EBV-IgM ❒MV029 EBV-IgA
❒MV066 EBV-viral load

Hepatitis B virus
❒MV037 HBV-viral load

Hepatitis C virus
❒MV038 HCV-RNA (qualitative)
❒MV039 HCV-viral load
❒MV065 HCV genotype (Linear array)

Hepatitis E virus
❒MV101 Hepatitis E virus (RT-PCR)

Herpes simplex virus (HSV)
❒MV007 HSV-IgG
❒MV008 HSV-IgM
❒MV017 HSV-infected cell Ag
❒MV020 HSV isolation*
❒MV052 HSV-DNA (qualitative)

Human papilloma virus (HPV)
❒MV055 HPV-16/18 & high risk types

Human immunodeficiency virus (HIV)
❒MV034 HIV-DNA (qualitative)
❒MV035 HIV-viral load

Influenza virus
❒MV093 Influenza A,B,RSV Ag (Rapid)
❒MV081 Influenza A/B/RSV (RT-PCR)
❒MV061 Influenza (A,B) isolation*
❒MV088 Influenza A (H7N9)*
❒MV117 Influenza A&B (Rapid NAT)

JC polyomavirus
❒MV099 JC polyomavirus viral load

Measles virus
❒MV032 Measles-IgG ❒MV033 Measles-IgM

MERS - Coronavirus
❒MV085 MERS-CoV (RT-PCR)*
❒MV086 MERS-CoV & Respiratory virus 19 subtypes*
❒MV087 MERS-CoV & Influenza A/B/RSV(RT-PCR)*

Mumps virus
❒MV070 Mumps-IgG ❒MV071 Mumps-IgM

Norovirus
❒MV096 Norovirus Ag (Rapid)
❒MV103 Norovirus (RT-PCR)

Parainfluenza virus
❒MV058 Parainfluenza 1,2,3 Ag
❒MV062 Parainfluenza 1,2,3 isolation*

Parvovirus
❒MV025 Parvo B19 IgG ❒MV026 Parvo B19 IgM

Respiratory syncytial virus (RSV)
❒MV093 Influenza A,B,RSV Ag (Rapid)
❒MV118 RSV (Rapid NAT)
❒MV053 RSV isolation*

Rotavirus
❒MV016 Rotavirus Ag (Rapid)

Rubella virus
❒MV010 Rubella-IgG ❒MV011 Rubella-IgM

Varicella-zoster virus (VZV)
❒MV030 VZV-IgG ❒MV031 VZV-IgM
❒MV069 VZV-DNA (qualitative)
❒MV072 VZV-infected cell Ag
❒MV102 Tzanck smear

Zika virus
❒MV089 Zika virus (RT-PCR)
❒MV090 Zika virus-IgG
❒MV091 Zika virus-IgM

Multiple viruses
❒MV078 Rotavirus and Enteric adenovirus (Rapid)
❒MV081 Influenza A/B/RSV (RT-PCR)
❒MV095 Multiplex mosquito borne viruses [Dengue virus type 1-4, Zika virus, and Chikungunya virus]
❒MV012 TORCH-IgG [Rubella, CMV, HSV] ❒MV013 TORCH-IgM [Rubella, CMV, HSV]
❒MV083 Herpesvirus 1-8 and Enterovirus (Microarray) [HSV-1,2, VZV, EBV, CMV, HHV-6,7,8, and Enterovirus]
❒MV056 Respiratory virus Ag (Panel 7 types) [Influenza A,B; Parainfluenza 1,2,3; Adenovirus; RSV]
❒MV060 Respiratory virus isolation (Panel 7 types)* [Influenza A, B; Parainfluenza 1,2,3; Adenovirus; RSV]
❒MV082 Respiratory virus 19 subtypes (Microarray) [Adenovirus; Bocavirus; Coronavirus 229E, HKU1, NL63, OC43; hMPV; Influenza A (H1, H3, H1N12009); Influenza B; Parainfluenza 1, 2, 3, 4; RSV A, B; Enterovirus/Rhinovirus]
❒MV106 Panel of respiratory pathogens [Influenza A virus, Influenza B virus, Influenza C virus,Influenza A(H1N1) virus (swine-lineage), Human parainfluenza virus 1,2,3 and 4, 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, *Pneumocystis jirovecii* , *Mycoplasma pneumoniae* , *Chlamydophila pneumoniae* , *Streptococcus pneumoniae* , *Haemophilus influenzae B* , *Staphylococcus aureus* , *Moraxella cotarrhalis* , *Bordetella* spp., *Klebsiella pneumoniae* , *Legionella pneumophila/longbeachae* , *Salmonella* spp., *Haemophilus influenzae*]
❒MV097 Gastroenteritis panel [Adenovirus (AdV), Astrovirus (AstV), Norovirus GI (NoV-GI), Norovirus GII (NoV-GII), Rotavirus (RotV), Sapovirus (SV)]

คำแนะนำในการเก็บตัวอย่างส่งตรวจ -- กรุณาดูรายละเอียดในคู่มือสิ่งส่งตรวจ -- ***กรุณาติดต่อห้องปฏิบัติการทุกครั้งก่อนส่งตรวจ**

รายการตรวจ อื่นๆ โปรด พลิก →