



Laboratory Request Form

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IMMUNOLOGY

Name..... Sex M F Age.....yrs. Clinic/Ward.....
 HN..... AN..... Requested by / Code..... Diagnosis.....
 HIS Lab No. MI.....

SPECIMEN : Must be filled in completely : Collection Date Time By Antiviral treatment Yes (ระบุ)..... No

Blood Clotted EDTA Heparin Citrate Serum Urine Random Urine Urine 24 Hrs Body fluid (ระบุ)

รายการตรวจ	HIV Serology	Immunoglobulin	
<input type="checkbox"/> MI106 Anti HBc (ตัวน)	<input type="checkbox"/> MI034 Anti HIV	<input type="checkbox"/> MI001 IgG <input type="checkbox"/> MI006 IgG1	
<input type="checkbox"/> MI105 Anti HBs (ตัวน)	Hepatitis B virus Serology		
<input type="checkbox"/> MI109 Anti HCV (ตัวน)	<input type="checkbox"/> MI038 HBs Ag <input type="checkbox"/> MI037 HBe Ag	<input type="checkbox"/> MI002 IgM <input type="checkbox"/> MI007 IgG2	
<input type="checkbox"/> MI035 Anti HIV (ตัวน)	<input type="checkbox"/> MI040 Anti HBs <input type="checkbox"/> MI041 Anti HBe	<input type="checkbox"/> MI003 IgA <input type="checkbox"/> MI008 IgG3	
<input type="checkbox"/> MI104 HBs Ag (ตัวน)	<input type="checkbox"/> MI039 Anti HBc	<input type="checkbox"/> MI004 Total IgE <input type="checkbox"/> MI009 IgG4	
<input type="checkbox"/> MI161 Treponemal Ab (ตัวน)	<input type="checkbox"/> MI042 Anti HBc IgM	<input type="checkbox"/> MI235 Free light (FLC) Kappa/Lambda	
Syphilis Serology		<input type="checkbox"/> MI011 Serum Protein Electrophoresis	
<input type="checkbox"/> MI046 VDRL/RPR <input type="checkbox"/> MI047 TPHA(TP-PA)	Hepatitis C virus Serology		
<input type="checkbox"/> MI049 FTA-ABS:IgG <input type="checkbox"/> MI050 FTA-ABS:IgM	<input type="checkbox"/> MI045 Anti HCV <input type="checkbox"/> MI215 HCV Ag	<input type="checkbox"/> MI131 Serum Immunofixation	
<input type="checkbox"/> MI048 FTA (CSF)	Hepatitis A virus Serology		
<input type="checkbox"/> MI160 Treponemal Ab	<input type="checkbox"/> MI043 Anti HAV IgM	<input type="checkbox"/> MI158 Serum Immunotyping Electrophoresis	
Tumor Marker		<input type="checkbox"/> MI204 Urine Protein Electrophoresis	
<input type="checkbox"/> MI016 Alpha-fetoprotein	<input type="checkbox"/> MI044 Anti HAV (Total Ig)	<input type="checkbox"/> MI205 Urine Immunofixation	
<input type="checkbox"/> MI017 β 2-microglobulin	Hepatitis E virus Serology		
<input type="checkbox"/> MI015 CA19-9 <input type="checkbox"/> MI208 PIVKA-II	<input type="checkbox"/> MI163 Anti HEV IgG	<input type="checkbox"/> MI206 Urine Immunotyping Electrophoresis	
<input type="checkbox"/> MI213 CA72-4 <input type="checkbox"/> MI214 CA72-4/CEA	<input type="checkbox"/> MI164 Anti HEV IgM	Lymphocyte subpopulation	
<input type="checkbox"/> MI178 Amniotic AFP	Acute phase protein		
Complement		<input type="checkbox"/> MI051 CRP <input type="checkbox"/> MI062 Cryoglobulin*	
<input type="checkbox"/> MI013 C3 *** <input type="checkbox"/> MI012 CH50 ***	<input type="checkbox"/> MI110 CRP (High sensitivity)		
<input type="checkbox"/> MI014 C4 *** <input type="checkbox"/> MI227 C1 inhibitor	Specific HLA		
Autoantibody		<input type="checkbox"/> MI149 HLA-B*1502 <input type="checkbox"/> MI091 HLA-B27	
<input type="checkbox"/> MI019 Anti-ds DNA (EIA)	<input type="checkbox"/> MI144 HLA-B*5701 <input type="checkbox"/> MI162 HLA-B51	<input type="checkbox"/> MI112 B cell count (CD19)	
<input type="checkbox"/> MI209 Anti-ds DNA (IF)	<input type="checkbox"/> MI145 HLA-B*5801	<input type="checkbox"/> MI111 NK cell count (CD56)	
<input type="checkbox"/> MI021 Anti RNP <input type="checkbox"/> MI022 Anti Sm	Allergy		
<input type="checkbox"/> MI023 Anti SS-A <input type="checkbox"/> MI024 Anti SS-B	<input type="checkbox"/> MI130 Tryptase	รายการทดสอบที่ต้องติดต่อล่วงหน้า	
<input type="checkbox"/> MI026 Rheumatoid factor	Specific IgE to (FEIA)	<input type="checkbox"/> MI080 HLA class II (DR,DQ) DNA typing	
<input type="checkbox"/> MI027 Antithyroglobulin	<input type="checkbox"/> MI154 Amoxilloyl (c6)	<input type="checkbox"/> MI089 HLA class I (A,B) DNA typing	
<input type="checkbox"/> MI028 Antithyroid peroxidase	<input type="checkbox"/> MI155 Penicilloyl G (c1)	<input type="checkbox"/> MI107 HLA-A DNA typing	
<input type="checkbox"/> MI202 Thyroglobulin	<input type="checkbox"/> MI120 House dust mite (d1-Dp)	<input type="checkbox"/> MI108 HLA-B DNA typing	
<input type="checkbox"/> MI203 TG Wash	<input type="checkbox"/> MI121 House dust mite (d2-Df)	<input type="checkbox"/> MI066 PHA stimulation	
<input type="checkbox"/> MI029 Anticardiolipin : IgG	<input type="checkbox"/> MI122 Cat epithelium and dander (e1)	<input type="checkbox"/> MI137 DHR assay	
<input type="checkbox"/> MI030 Anticardiolipin : IgM	<input type="checkbox"/> MI123 Dog dander (e5)	<input type="checkbox"/> MI200 B cell subpopulation test	
<input type="checkbox"/> MI031 Anticardiolipin : IgA	<input type="checkbox"/> MI152 Crab (f23)	[Transitional B-cell, Plasmablast, Naïve Mature B cells, Natural effector cells, CD27+ Memory B cells]	
<input type="checkbox"/> MI032 Antimitochondria Ab	<input type="checkbox"/> MI118 Egg white (f1)	<input type="checkbox"/> MI201 T cell subpopulation test	
<input type="checkbox"/> MI033 Antismooth muscle Ab	<input type="checkbox"/> MI179 Egg white panel [Egg white (f1), Ovalbumin (f232), Ovomuroid (f233)]	[Naïve T cells, Memory T cells, Effector T cells]	
<input type="checkbox"/> MI146 Anti CCP	<input type="checkbox"/> MI187 Egg yolk (f75)	<input type="checkbox"/> MI117 Shrimp (f24)	
<input type="checkbox"/> MI156 Anti β 2 glycoprotein I-IgG	<input type="checkbox"/> MI116 Fish (f3)	<input type="checkbox"/> MI114 Soya bean (f14)	
<input type="checkbox"/> MI157 Anti β 2 glycoprotein I-IgM	<input type="checkbox"/> MI119 Milk (f2)	<input type="checkbox"/> MI153 Squid (f258)	
<input type="checkbox"/> MI186 Anti-PLA2R	<input type="checkbox"/> MI180 Milk panel [Milk (f2), Beta-lactoglobulin (f77), Casein (f78)]	<input type="checkbox"/> MI115 Wheat (f4)	
<input type="checkbox"/> MI184 Anti IFN-gamma	<input type="checkbox"/> MI113 Peanut (f13)	<input type="checkbox"/> MI181 Wheat panel [Wheat (f4), Omega-5-Gliadin (f416)]	
<input type="checkbox"/> MI230 ANCA (IFA: cANCA, pANCA)	<input type="checkbox"/> MI228 Peanut panel-1 (f13, f422, f423, f424)	<input type="checkbox"/> MI225 Bermuda grass (g2)	
<input type="checkbox"/> MI231 Anti MPO	<input type="checkbox"/> MI229 Peanut panel-2 (f352, f427)	<input type="checkbox"/> MI226 Johnson grass (g10)	
<input type="checkbox"/> MI232 Anti PR3 <input type="checkbox"/> MI233 Anti GBM	<input type="checkbox"/> MI210 Specific IgE to Allergen panel (IB) [House dust mite (d1-Dp), House dust mite (d2-Df), Cat epithelium and dander (e1), Crab (f23), Latex (u85), Egg white (f1), Ovalbumin (f232), Ovomucoid (f233), Casein (f78), Egg yolk (f75), Milk (f2), Peanut (f13), rAra h 2 Peanut (f423), rAra h 9 Peanut (f427), Shrimp (f24), Wheat (f4), Gluten (f79)]	<input type="checkbox"/> MI127 Mixed grass [Bermuda (g2), Rye (g5), Timothy (g6), Kentucky blue (g8), Johnson (g10), Bahia grass (g17)]	
<input type="checkbox"/> MI219 CIC-C1q		<input type="checkbox"/> MI150 Fire ant (i70)	
<input type="checkbox"/> MI220 Anti-BP180 <input type="checkbox"/> MI221 Anti-BP230		<input type="checkbox"/> MI124 Cockroach (Ri206)	
<input type="checkbox"/> MI222 Anti-Desmoglein 1		<input type="checkbox"/> MI125 Latex (k82)	
<input type="checkbox"/> MI223 Anti-Desmoglein 3			
<input type="checkbox"/> MI018 ANA : IFA (Screening)			
<input type="checkbox"/> MI132 Antinuclear Ab profile 1 (IB) [dsDNA, Nucleosomes, Histones, SS-A, Ro-52, SS-B, RNP/Sm, Sm, Mi-2 α , Mi-2 β , Ku, CENP A, CENP B, Sp100, PML, Scl-70, PM100, PM75, RP11, RP155, gp210, PCNA, DFS70]			
<input type="checkbox"/> MI177 Antinuclear Ab profile 5 (IB) [nRNP/Sm, Sm, RNP 70, RNPA, RNPC, SS-A, Ro-52, SS-B, Scl-70, PM-Scl, Jo-1, CENP B, PCNA, dsDNA, nucleosomes, histones, ribosomal P protein, AMA-M2]			
<input type="checkbox"/> MI176 Myositis profile 4 (IB) [Ro-52, OJ, EJ, PL-12, PL-7, SRP, Jo-1, PM-Scl75, PM-Scl100, Ku, SAE1, NXP2, MDA5, TIF1 γ , Mi-2 β , Mi-2 α , cN-1A, HMGCR]			

* Cryoglobulin เจาะเลือด 10 ml ห้ามแช่เย็น ใช้มือกำหลอดเลือดมาแล้วนำส่งทันที *** ส่งตรวจ complement ส่งทันทีหรือเก็บตู้เย็นไม่เกิน 2 ชั่วโมง