GC Labs

검 사 의 뢰 서

의뢰하실 때에는 □공란에 ×표시 하여주시고,
의뢰항목이 없을 때에는 추가 검사항목란에 기입해 주십시오.

병원명(병원바코드)

환자명 / 생년월일 / 과명/병동 / 의뢰일 / 등록번호 / 채취일

검체 □ 혈청 □ 전혈 □ 혈장 □ 소변 □ 분변 □ 기타 □ 축뇨량:

검체바코드부착

요,분변				종양표지자	
□ 요침사 □ U/A 10종	□ Eosinophil Cationic Protein	□ C-peptide(S) □ C-peptide 24U		□ AFP □ AFP(정성)	□ HIV Ag/Ab(combo)
□ Occult Blood정량	□ Ferritin □ Folate	□ Calcitonin □ Cortisol		□ CA15-3 □ CA19-9	□ H.pylori Ag □ H.pylori IgG
□ Stool parasite	□ Free Fatty acid □ Fructosamine	□ Cortisol, Free 24U □ CTx		□ CA72-4 □ CA125 □ CEA	□ Interferon-gamma releasing assay
	□ Glucose(P) □ Glucose(S)	□ DHEA-S □ Estradiol(E2)			□ Measle IgG □ Measle IgM
혈액,출혈,혈전,수혈	□ Haptoglobin □ Homocysteine	□ Epinephrine(P) □ Erythropoietin		□ CYFRA 21-1 □ Free PSA	□ Mumps IgG □ Mumps IgM
□ ABO(자동화법) □ Ab screening test	□ IgA □ IgM □ IgG	□ FSH □ Gastrin (CIA) 냉동		□ NMP22 □ NSE □ PAP	□ M.TB PCR □ Mycoplasma Ab
□ Antithrombin III □ CBC 8종	□ Indirect Bilirubin □ Ionized Calcium	□ Free T3 □ HGH □ HVA 24U		□ PIVKA-II □ PSA □ SCC (TA-4)	□ O.tsutsugamushi Ab (IFA)
□ D-dimer(정량) □ Differential count	□ LDH □ Lipase □ Lipoprotein(a)	□ Intact PTH □ Insulin		**약물, 독물 유기용제, 중금속**	□ Parasite sp-Ab IgG
□ Eosinophil count □ ESR	□ M2BPGi □ Mg □ Mast allergy	□ LH □ Metanephrine 24U		□ Alcohol □ Al □ Carbamazepine	□ RA Factor 정량 □ RA Factor 정성
1 □ Factor I □ FDP정량	□ Microalbumin 24U □ Microalbumin(U)	□ Norepinephrine(P) □ NT-proBNP		□ Cu □ Digoxine □ Hg	□ Rotavirus Ag □ RPR (정밀) 1
□ G-6-PDH □ HbA1c	□ Myoglobin (S) □ Myoglobin (U)	□ Progesterone □ Prolactin		□ Li □ Pb □ Phenobarbital	□ RSV Ag
□ Lupus A. Confirm □ Lupus A. Screen	□ Osmolality(S) □ Osmolality(U)	□ Serotonin □ Somatomedin-C (IGF-1)		□ Phenytoin □ TBPE	□ Rubella IgG □ Rubella IgM
□ PB morphology □ Protein C activity	□ Osteocalcin □ Phospholipid	□ T4 □ TS-Ab		□ Theophyline □ Valproic acid	□ Toxoplasma IgM □ Toxoplasma IgG
□ Protein C Ag □ Protein S Ag total	□ Stone analysis Physical □ P1NP	□ Testosterone (CIA) □ TSH-receptor Ab		□ Vancomycin □ Zn	□ TPLA (정밀) □ VZV IgM
□ Protein S activity □ Protein S Free	□ Stone analysis Chemical □ P	□ Thyroglobulin □ Thyroglobulin Ab		**감염증, 간염**	□ VZV IgG □ Widal Test
□ PT □ PTT □ Reticulocyte	□ Total CO2 □ Total IgE	□ Renin Activity 냉동		□ Adeno V. Ag □ Adenovirus IgM	**자가면역질환**
□ Rh Typing(자동화법)	□ Troponin-T □ Troponin-I	□ VMA(정량) 24U □ 유기산 정량분석검사		□ Anti Delta Ab(HDV)	□ ANCA (Quan) (IFA)
□ VWF(Ristocetin Cofactor)	□ Transferrin □ Vitamin B1 냉동 차광	□ Free T4 □ TSH □ T3		□ ASO (Qual) □ ASO (Quan)	□ ANCA(MPO Ab) □ ANCA(PR3 Ab)
□ VWF (V III Related Ag)	□ Vit B12 □ UIBC □ Uric acid	**미생물**		□ Chlamydia trachomatis PCR	□ Anti CCP
2 **혈장,단백,지질,영양,효소**	□ Albumin □ Protein total	□ AFB culture(액체,고체배지) set		□ CMV IgG □ CMV IgM	□ Anti Cardiolipin IgG □ Anti Cardiolipin IgM 2
□ 1,25-(OH)2 Vitamin D3 □ 25-(OH)Vitamin D	□ AST(SGOT) □ ALT(SGPT) □ γ-GT	□ AFB sensitivity □ AFB stain		□ CMV PCR □ EBV EA-DR IgG	□ Anti ds-DNA Ab IgG
□ Acetylcholinesterase 정성 양수	□ Iron □ TIBC	□ Antibiotic sensitivity		□ EBV EA-DR IgM □ EBV EBNA IgG	□ Anti ds-DNA Ab IgM
□ ACE □ ADA (S) □ ADA (Other)	□ BUN □ Creatinine	□ Blood culture 디스크		□ EBV EBNA IgM □ EBV VCA IgG	□ Anti GM1 IgG □ Anti GM1 IgM
□ ALP □ Aldolase □ Ammonia (P)	□ Cl (S) □ Cl 24U □ K □ Na	□ Blood culture 항균제		□ EBV VCA IgM □ FTA-ABS IgM	□ Anti GAD Ab □ Anti GBM Ab
□ Amylase (S) □ Amylase (U)	□ Cholesterol Total □ HDL Cholesterol	□ Blood culture 일반		□ FTA-ABS IgG □ Hantaan virus Ab	□ Anti Jo-1 Ab □ Anti LKM-1 Ab
□ Apolipoprotein A I □ Apolipoprotein A II	□ LDL cholesterol □ Triglyceride	□ C. difficile Toxin A&B		□ HAV Ab IgM □ HAV Ab IgG	□ Anti Mitochondrial Ab
□ Apolipoprotein B □ Bilirubin Total	**전기영동**	□ Cryptococal Ag □ Fungus culture		□ HBc Ab □ HBe Ab	□ Anti neutr.C Ab(ANCA)
□ β2-Micro globulin(S) □ β2-Micro globulin(U)	□ ALP EP □ Immuno Fixation EP(S)	□ GBS culture □ Gram stain		□ HBe Ag □ HBc Ab IgM	□ Anti Phospholipid IgG
□ C3 □ C4 □ Ca(S) □ Ca 24U	□ Immuno Fixation EP (U) □ LDH EP	□ Influenza A V.culture		□ HBs Ab 일반 □ HBs Ab 정밀	□ Anti Phospholipid IgM
3 □ Ceruloplasmin □ CH50 냉동	□ Oligoclonal band □ Protein EP 24U	□ Influenza B V.culture		□ HBs Ag 일반 □ HBs Ag 정밀	□ Anti platelet Ab □ Anti SCL 70 Ab 3
□ Cholonesterase(Pseudo)	□ Protein EP (S) □ Protein EP (U)	□ KOH mount		□ HBV DNA PCR	□ FANA □ FANA 정량
□ Cholinesterase[REC act.]	**내분비**	□ N.gonorrhoeae culture		□ HBV DNA real-time PCR정량	□ NK세포활성도 □ RNP-Ab
□ CK (CPK) □ CK-MB	□ 17-KS 24U □ 17-OHCS 24U	□ Ordinary culture (U, 디스크확산법)		□ HCV immuno Blot Assay	□ Smooth muscle Ab
□ Creatinine Clearance 24U	□ 17α-OH Progesterone □ Aldosterone 냉동	□ Ordinary culture (U, 항균제최소억제)		□ HCV RT PCR	□ Sm-Ab □ SS-A/Ro Ab □ SS-B/La Ab
□ CRP정량 □ CRP정성	□ amino acid (P) □ ACTH (P) 냉동	□ Ordinary culture (환부swap, 디스크확산법)		□ HCV Ab 정밀 □ HCV RNA 정량	□ Urea breath test (helifinder) 전용키트
□ Cystatin-C □ Direct Bilirubin	□ Anti Microsome Ab(TPO Ab)	□ Ordinary culture (환부swap, 항균제최소억제)		□ Herpes IgG □ Herpes IgM	
□ Deoxypyridinoline	□ BNP □ β-hCG	□ Wet Smear		□ HEV IgG □ HEV IgM	

기타 / 추가 설명

패키지검사

패키지바코드부착 ①

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검체인계자 / Sample 수 :

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