

项目编码	项目名称	英文名称(缩写)	项目内涵
A 检验医学 Laboratory Medicine			
AA 临床血液学 Clinical Hematology			
AAA 血液一般检验 General Hematology Examination			
AAA001	全血细胞计数	Complete blood cell count (CBC)	含红细胞计数、白细胞计数、血小板计数、血红蛋白量、红细胞比积、平均红细胞体积、平均红细胞血红蛋白量、平均红细胞血红蛋白含量
AAA002	白细胞分类	Leukocyte differential count	
AAA003	外周血细胞形态学分析	Morphology evaluation, peripheral blood smear	
AAA004	白细胞计数	White blood cell count (WBC)	限手工法
AAA005	嗜酸性粒细胞直接计数	Direct count, eosinophil	限手工法
AAA006	嗜碱性粒细胞直接计数	Direct count, basophil	限手工法
AAA007	红细胞计数	Red blood cell count (RBC)	限手工法
AAA008	血红蛋白量	Hemoglobin (Hgb)	限手工法
AAA009	红细胞比积	Hematocrit (HCT) or Packed red cell volume (PVC)	限手工法
AAA010	有核红细胞绝对计数	Nucleated red blood cell counts (NRBC)	
AAA011	嗜碱性点彩红细胞计数	Basophilic stippling cell count	
AAA012	网织红细胞计数	Reticulocyte count (Ret)	
AAA013	网织红细胞血红蛋白含量	Reticulocyte hemoglobin content (CHr)	
AAA014	网织红细胞分析	Reticulocyte analysis	含高荧光强度网织红细胞比率 high fluorescence reticulocyte ratio, HFR; 中荧光强度网织红细胞比率 middle fluorescence reticulocyte ratio, MFR; 低荧光强度网织红细胞比率 low fluorescence reticulocyte ratio, LFR; 未成熟网织红细胞比率 immature reticulocyte fraction, IRF
AAA015	血小板计数	Platelet count (PLT)	
AAA016	红细胞沉降率	Erythrocyte sedimentation rate (ESR)	
AAA017	红斑狼疮细胞检查	Lupus erythematosus cell (LEC) examination	
AAA018	疟原虫检验	Blood smear microscopy for <i>Plasmodium</i>	
AAA019	微丝蚴检验	Blood smear microscopy for <i>Microfilaria</i>	
AAA020	黑热病利-杜氏体检验	Blood smear microscopy for <i>Leishmania donovani</i> bodies causing	
AAA021	弓形虫检验	Blood smear microscopy for <i>Toxoplasma gondii</i>	
AAA999	其它	Others	
AAB 骨髓检验 Bone Marrow Examination			
AAB001	骨髓涂片细胞学检查	Examination of bone marrow aspirate smear	

AAB002	骨髓有核细胞计数	Nucleated cell count, bone marrow	
AAB003	骨髓巨核细胞计数	Megakaryocyte count, bone marrow	
AAB004	过氧化物酶染色	Peroxidase stain	
AAB005	糖原染色/过碘酸当天反应	Periodic acid Schiff stain	
AAB006	苏丹黑染色	Sudan black B stain	
AAB007	铁染色	Iron stain, bone marrow	
AAB008	三磷酸腺苷(ATP)酶染色	TB ATPase Stain, Tissue	
AAB009	中性粒细胞碱性磷酸酶染色	Neutrophil alkaline phosphatase stain	
AAB010	脂类染色	Fat stain	
AAB011	酯酶染色	Esterase stain, specific or nonspecific	
AAB012	酸性磷酸酶染色	Acid phosphatase stain	
AAB013	抗酒石酸酸性磷酸酶染色	Tartaric acid resistant acid phosphatase stain	
AAB014	核糖核酸染色	RNA stain	
AAB015	脱氧核糖核酸染色	DNA stain	
AAB016	造血祖细胞培养	Culture of granulo-monocytic cell line or culture of erythrocytic cell line	
AAB999	其它	Others	
AAC 溶血检验 Hemolytic Disease Examination			
AAC001	游离血红蛋白	Free hemoglobin, plasma	
AAC002	结合珠蛋白	Haptoglobin, serum	
AAC003	红细胞渗透脆性试验	Erythrocyte osmotic fragility test	
AAC004	红细胞孵育渗透脆性试验	Osmotic fragility after incubation at 37°C for 24h	
AAC005	红细胞自身溶血过筛试验	Autohemolysis screening test	
AAC006	红细胞自身溶血及纠正试验	Autohemolysis and correction test	
AAC007	热盐水试验	Heat saline test	
AAC008	高铁血红蛋白还原试验	Methemoglobin reduction test (MHB-RT)	
AAC009	变性珠蛋白小体 (Heinz小体)	Heinz bodies	
AAC010	葡萄糖6-磷酸脱氢酶	Glucose-6-phosphate dehydrogenase (G6PD), blood	
AAC011	红细胞丙酮酸激酶	Pyruvate-kinase, erythrocyte (PK)	
AAC012	红细胞谷胱甘肽含量	Reduced glutathione, erythrocyte	
AAC013	血红蛋白电泳	Hemoglobin electrophoresis	
AAC014	抗碱血红蛋白	Fetal hemoglobin (HbF)	
AAC015	胎儿血红蛋白(HbF)酸洗脱试验	Acid elution test for fetal hemoglobin	
AAC016	血红蛋白H包涵体	Examination of hemoglobin H inclusion body	
AAC017	红细胞包涵体检查	Erythrocyte inclusion bodies examination	
AAC018	红细胞镰变试验	Sickle cell tests	
AAC019	血红蛋白S溶解度试验	Gel-lysis test for hemoglobin-S	
AAC020	血红蛋白C试验	Hemoglobin C test	
AAC021	不稳定血红蛋白	Screening test for unstable hemoglobin	包括热不稳定试验 heated unstable hemoglobin test、异丙醇试验 isopropanol test
AAC022	酸化溶血试验	Acidified-serum lysis test (Ham)	
AAC023	蔗糖溶血试验	Sucrose lysis test	
AAC024	血红素结合蛋白	Hemopexin, serum	

AAC025	还原型血红蛋白溶解度	Lysis of reduced hemoglobin	
AAC026	间接抗人球蛋白试验	Coombs indirect test	
AAC027	冷溶血试验	Donath-Landsteiner test	
AAC028	热溶血试验	Heat lysis test	
AAC029	红细胞游离原卟啉	Protoporphyrin , free erythrocyte (FEP)	
AAC030	血液锌原卟啉	Zinc protoporphyrin, blood (ZPP)	
AAC999	其它	Others	
AAD 出血凝血检验 Thrombosis and Haemostasis Examination			
AAD001	毛细血管脆性试验	Capillary resistance test	
AAD002	出血时间	Bleeding time (BT)	
AAD003	阿斯匹林耐量试验	Aspirin tolerance test (ATT)	
AAD004	vWF	Von Willebrand factor (VWF)	
AAD005	瑞斯托霉素辅因子测定	VW factor ristocetin cofactor (VWF: ROOF)	
AAD006	凝血酶调节蛋白	Thrombomodulin (TM)	
AAD007	内皮素	Plasma endothelin (ET)	
AAD008	血小板寿命	Platelet life span	
AAD009	血小板相关补体C3	Platelet bound complement C3 assay (PAC3)	
AAD010	血小板相关免疫球蛋白G	Platelet bound immunoglobulin G assay (PAIgG)	
AAD011	血小板相关免疫球蛋白M	Platelet bound immunoglobulin M assay (PAIgM)	
AAD012	血小板相关免疫球蛋白A	Platelet bound immunoglobulin A assay (PAIgA)	
AAD013	抗血小板膜糖蛋白自身抗体	Anti-plt membrane glycoprotein IIb/IIIa autoimmune antibody	
AAD014	血小板粘附功能	Platelet adhesion test (PAdT)	
AAD015	血小板聚集功能	Platelet aggregation test (PAgT)	
AAD016	瑞斯托霉素诱导血小板聚集试验	Ristocetin-induced platelet aggregation assay or von Willebrand factor	
AAD017	β -血小板球蛋白	beta-thromboglobulin, plasma	
AAD018	血小板第4因子	Platelet factor 4 (PF4)	
AAD019	血小板膜 α 颗粒膜蛋白140	Alpha-granular membrane protein 140, platelet (GMP-140)	
AAD020	血小板第3因子有效性测定	Platelet factor 3 avidity test (PF3)	
AAD021	血块收缩	Clot retraction test (CRT)	
AAD022	血栓烷B2	Thromboxane B2, plasma (TXB2)	
AAD023	血小板膜糖蛋白	Platelet membrane glycoproteins	
AAD024	凝血时间	Clotting time (CT)	
AAD025	活化凝血时间	Activated coagulation time (ACT)	
AAD026	复钙时间	Recalcification time, plasma	
AAD027	活化部分凝血活酶时间	Activated partial thromboplastin time (APTT)	
AAD028	白陶土部分凝血活酶时间	Kaolin partial thromboplastin time (KPTT)	
AAD029	部分凝血活酶时间	Partial thromboplastin time (PTT)	
AAD030	凝血酶原时间	Prothrombin time (PT)	
AAD031	因子XIII缺乏筛选试验	Plasma factor X III activity screening test	
AAD032	蝮蛇毒时间	Russell's viper venom time	

AAD033	蝰蛇毒磷脂时间	Russell ' s viper phospholipid coagulation time	
AAD034	简易凝血活酶生成试验	Simple thromboplastin generation test	
AAD035	凝血酶原时间纠正试验	Plasma prothrombin time and correction test	
AAD036	凝血因子II	Coagulation factor II	
AAD037	凝血因子V	Coagulation factor V	
AAD038	凝血因子VII	Coagulation factor VII	
AAD039	凝血因子X	Coagulation factor X	
AAD040	凝血因子VIII	Coagulation factor VIII	
AAD041	凝血因子IX	Coagulation factor IX	
AAD042	凝血因子XI	Coagulation factor XI	
AAD043	凝血因子XII	Coagulation factor XII	
AAD044	因子XIII	Factor XIII	
AAD045	组织因子	Tissue factor (TF)	
AAD046	激肽释放酶原	Prekallikrein assay (PK)	
AAD047	第VIII因子相关抗原	Plasma factor VIII related antigen	
AAD048	纤维蛋白原	Fibrinogen (Fg) , plasma	
AAD049	凝血酶原片段1+2	prothrombin fragment F1+2 (F1+2)	
AAD050	纤维蛋白肽A	Fibrinopeptide A	
AAD051	抗凝血酶	Antithrombin, plasma (AT)	
AAD052	凝血酶抗凝血酶复合物	thrombin antithrombin complex (TAT)	
AAD053	肝素辅因子II	Heparin cofactor 2	
AAD054	蛋白C	Protein C (PC)	
AAD055	蛋白S	Protein S (PS)	
AAD056	游离蛋白S	Free protein S	
AAD057	活化蛋白C抵抗	Activated protein C (APC) resistance (APCR)	
AAD058	复钙交叉时间	Cross-recalcification test	
AAD059	因子VIII抑制物	Plasma factor VIII inhibitors	
AAD060	狼疮抗凝物质检测	Lupus anticoagulant	
AAD061	β 2糖蛋白1抗体	Anti-cardiolipin- β 2-glycoprotein I complex (β 2-GP1)	
AAD062	甲苯胺蓝纠正试验	Toluidine blue correction test	
AAD063	低分子肝素	Low-molecular weight heparin (LMWH) or heparin antifactor Xa assay	
AAD064	纤维蛋白溶解试验	Fibrinolysis	
AAD065	乙醇胶试验	Ethanol gelation test	
AAD066	优球蛋白溶解时间	Euglobulin lysis time assay (ELT)	
AAD067	组织纤溶酶原活化物	Tissue plasminogen activator (t-PA)	
AAD068	纤溶酶原	Plasminogen activator (PLG)	
AAD069	纤溶酶-抗纤溶酶复合物	Plasmin- α 2-plasmin inhibitor complex (PAP)	
AAD070	鱼精蛋白副凝试验	Protamine paracoagulation test, plasma (3P)	
AAD071	凝血酶时间	Thrombin time (TT)	
AAD072	D-二聚体	D-dimer (DD) , plasma	
AAD073	纤维蛋白(原)降解产物	Fibrin(ogen) degradation products (FDP)	

AAD074	组织纤溶酶原活化物抑制物	Tissue inhibitor of plasminogen activator (PAI)	
AAD075	α 2纤溶酶抑制物	Alpha-2 antiplasmin (α 2-PI)	
AAD076	纤维蛋白肽B β 1-42	Fibrinopeptide B β 1-42 (B β 1-42)	
AAD077	纤维蛋白肽B β 15-42	Fibrinopeptide B β 15-42 (B β 15-42)	
AAD078	血栓弹力图	Thromboelastograph (TEG)	
AAD999	其它	Others	
AAE 血液流变学检验 Heomorheology Examination			
AAE001	全血粘度	Blood viscosity	
AAE002	血浆粘度	Plasma viscosity	
AAE999	其它	Others	
AAZ 其它 Others			
AB 临床体液学 Body Fluid Examination			
ABA 尿液检查 Urine Examination			
ABA001	尿液颜色	urine color	
ABA002	尿液浊度	urine turbidity	
ABA003	pH	pH	
ABA004	比重	specific gravity	
ABA005	蛋白质	protein (PRO)	
ABA006	葡萄糖	glucose (GLU)	
ABA007	酮体	acetone body	
ABA008	胆红素	bilirubin (BIL)	
ABA009	尿胆原	urobilinogen (UBG)	
ABA010	亚硝酸盐	urine nitrite test (NIT)	
ABA011	白细胞酯酶	leukocyte esterase	
ABA012	潜血(或)红细胞	occult blood or red cell	
ABA013	尿微量白蛋白	urine micro albumin	适用于尿液干化学分析仪
ABA014	尿肌酐	urine creatinine	适用于尿液干化学分析仪
ABA015	尿钙	urine calcium	适用于尿液干化学分析仪
ABA016	维生素C	vitamin C	适用于尿液干化学分析仪
ABA017	尿量	urine volume	
ABA018	渗量测定	osmolality(Uosm)	
ABA019	尿沉渣镜检	examination of urinary sediments	适用于人工镜检
ABA020	尿有形成分分析	urine formed element	适用于尿液有形成分分析仪
ABA021	红细胞形态检查	red cell morphology examiation	适用于相差显微镜
ABA022	血红蛋白定性试验	urine hemoglobin qualitative test	
ABA023	肌红蛋白定性试验	myoglobinuria qualitative test	
ABA024	半乳糖定性试验	urine galactose qualitative test	
ABA025	乳糖定性试验	urine lactose qualitative test	
ABA026	本-周蛋白定性试验	Bence-Jones protein qualitative test	
ABA027	尿含铁血黄素定性试验	urine hemosiderin qualitative test	
ABA028	乳糜试验	chyluria fest	
ABA029	尿卟啉试验	uroporphyrin qualitative test	
ABA030	黑色素试验	urine melanin test	
ABA031	粘多糖检查	urine polysaccharide qualitative test	
ABA032	尿苯丙酮酸定性试验	phenylketonuria qualitative test	
ABA033	尿结石分析	urinary calculus analysis	
ABA999	其它	others	
ABB 粪便检验 Fecal Examination			

ABB001	粪便理学检查	fecal physical examination	包括颜色和性状
ABB002	粪便有形成分检查	fecal formed element examination	包括红细胞、白细胞、虫卵等有形成分
ABB003	隐血试验	occult blood test (OBT)	
ABB004	转铁蛋白测定	transferrin assay	
ABB005	粪胆素检查	fecal urobilin assay	
ABB006	粪胆原检查	stercobilinogen assay	
ABB007	粪卟啉检查	Fecal porphyrin assay	
ABB008	乳糖不耐受检查	lactose intolerance	
ABB009	苏丹III染色检查	fecal sudanIII staining assay (SUDAN III)	
ABB010	脂肪定量检查	fecal fat quantification	
ABB011	寄生虫虫卵检查	parasite eggs test	包括各种检测方法如直接涂片、集卵法等及鉴定
ABB012	寄生虫检查及鉴定	parasite test and identification	包括各种检测方法如幼虫检查法、染色法等及鉴定
ABB013	粪便寄生虫虫卵计数	Fecal parasite egg count	
ABB014	寄生虫卵孵化试验	Parasite egg hatching test	
ABB015	寄生虫培养+鉴定	Parasite culture and identification	
ABB999	其它	others	
ABC 穿刺液检验 Puncture Fluid Examination			
ABC001	脑脊液理学检查	CSF physical examination	包括颜色、透明度、凝固性和比重。
ABC002	脑脊液红细胞计数	CSF red blood cell count	
ABC003	脑脊液白细胞计数	CSF white blood cell count	
ABC004	脑脊液白细胞分类	CSF leukocyte differential count	
ABC005	脑脊液蛋白定性	CSF Protein qualitative test	
ABC006	脑脊液细胞学检查	CSF cytology examination	
ABC007	浆膜腔积液理学检查	serous cavity effusion physical examination	包括颜色、透明度、凝固性。
ABC008	浆膜腔积液红细胞计数	serous cavity effusion red blood cell count	
ABC009	浆膜腔积液白细胞计数	serous cavity effusion white blood cell count White blood cell count	
ABC010	浆膜腔积液白细胞分类	serous cavity effusion leukocyte differential count	
ABC011	浆膜腔积液pH	serous cavity effusion pH	
ABC012	浆膜腔积液比重	serous cavity effusion specific gravity	
ABC013	浆膜腔积液黏蛋白	serous cavity effusion mucoprotein qualitative test	
ABC014	浆膜腔积液细胞学检查	serous cavity effusion cytological examine	
ABC015	浆膜腔积液乳糜试验	serous cavity effusion chyle test	
ABC016	关节腔积液理学检查	articular cavity effusion physical examination	包括颜色、透明度、粘稠度、凝固性。
ABC017	关节腔积液红细胞计数	articular cavity effusion red blood cell count	
ABC018	关节腔积液白细胞计数	articular cavity effusion white blood cell count	
ABC019	关节腔积液细胞分类	articular cavity effusion leukocyte differential count	

ABC020	关节腔积液细胞学检查	articular cavity effusion cytology examination	
ABC021	关节腔积液黏蛋白	articular cavity effusion mucoprotein qualitative test	
ABC022	关节腔积液结晶分析	articular cavity effusion crystal analysis	
ABC023	支气管肺泡灌洗液红细胞计数	bronchoalveolar lavage fluid red blood cell count	
ABC024	支气管肺泡灌洗液白细胞计数	bronchoalveolar lavage fluid white blood cell count	
ABC025	支气管肺泡灌洗液白细胞分类	bronchoalveolar lavage fluid leukocyte differential count	
ABC026	支气管肺泡灌洗液细胞学检查	bronchoalveolar lavage fluid cytology examination	
ABC027	羊水理学检查	amniotic fluid physical examination	包括颜色、透明度、粘稠度、比重和pH等。
ABC028	羊水脂肪细胞计数	amniotic fluid fat cell examination	
ABC029	羊水快速贴壁细胞检查	amniotic fluid rapid adhering cell examination	
ABC030	羊水结晶检查	amniotic fluid crystal examine	
ABC031	羊水胆红素定性试验	amniotic fluid bilirubin qualitative test	
ABC032	羊水细胞学检查	Amniotic fluid puncture cytology examination	
ABC999	其它	others	
ABD 分泌物检验 Secretion Examination			
ABD001	精液颜色	semen routine color	
ABD002	精液量	semen volume	
ABD003	精液液化时间	semen liquefaction time	
ABD004	精液黏稠度	semen viscosity	
ABD005	精液pH	semen pH	
ABD006	精子数量	sperm count	
ABD007	精子活动率测定	sperm activity rate	
ABD008	精子活动力测定	sperm motility	
ABD009	精子形态检查	sperm morphologic examination	
ABD010	生精细胞检查	spermatogenic cell examination	
ABD011	计算机辅助精液分析	computer aided semen analysis (CASA)	
ABD012	精子畸形率测定	sperm abnormality rate test	
ABD013	精液图像分析	sperm image analysis	
ABD014	精子运动轨迹分析	tracks of motile sperm analysis	
ABD015	精液白细胞过氧化物染色检查	semen leucocytes peroxidase staining test	
ABD016	精浆果糖测定	seminal plasma fructose assay	
ABD017	精浆锌测定	seminal plasma zinc assay	
ABD018	精浆柠檬酸测定	seminal plasma citric acid assay	
ABD019	精浆酸性磷酸酶测定	seminal plasma acid phosphatase assay	
ABD020	精浆中性 α -葡萄糖苷酶测定	seminal plasma neutral α -1,4-glucosidase activity analysis	
ABD021	精子顶体酶测定	human spermatozoan acrosin activity assay	
ABD022	精液乳酸脱氢酶X测定	seminal LDH-X activity assay	
ABD023	精浆弹性硬蛋白酶测定	seminal plasma elastase quantification	
ABD024	精子爬高试验	sperm climbing test	

ABD025	精子尾部低渗肿胀试验	sperm hypo-osmotic swelling test	
ABD026	精子顶体完整率检查	acrosome intact rate test	
ABD027	精子受精能力测定	sperm fertility test	
ABD028	精子透明质酸结合试验	sperm-hyaluronan binding assay	
ABD029	精子酪氨酸磷酸化测定	sperm protein tyrosine phosphorylation measurement	
ABD030	精液渗透压测定	semen osmolality test	
ABD031	精子凝集试验	agglutination of spermatozoa test	
ABD032	精子混合抗球蛋白反应(MAR)试验	sperm mixed antiglobulin reaction test	
ABD033	精子核蛋白染色	maturity of spermatozoan nucleoprotein determination	
ABD034	前列腺液理学检查	prostate fluid physical examination	包括颜色、性状和pH
ABD035	前列腺液有形成分检查	prostate fluid formed element examination	包括卵磷脂小体、白细胞、红细胞、前列腺颗粒细胞、精子、上皮细胞等有形成分
ABD036	阴道分泌物理学检查	vaginal secretions physical examination	包括颜色、性状和pH等
ABD037	阴道分泌物显微镜检查	vaginal secretions microscopic examination	包括细胞、滴虫、病原体等有形成分
ABD038	阴道分泌物细胞学检查	vaginal secretions cytological examination	
ABD039	细菌性阴道病唾液酸酶测定	sialidase detection in bacterial vaginal disease	
ABD040	阴道分泌物胺测定	amino detection of vaginal secretion	
ABD041	阴道分泌物白细胞酯酶检测	leukocyte esterase detection of vaginal secretion	
ABD042	阴道分泌物过氧化氢检测	hydrogen peroxide detection of vaginal secretion	
ABD043	阴道分泌物氨基葡萄糖苷酶检测	N-acety-beta-D-glucosaminidase detection of vaginal secretion	
ABD044	阴道分泌物脯氨酸氨基肽酶检测	proline aminopeptidase detection of vaginal secretion	
ABD999	其它	others	
ABZ 其它 Others			
ABZ001	胃液理学检查	gastric juice physical examination	包括量、颜色、气味、性状、pH等
ABZ002	胃液显微镜检查	gastric juice microscopic examination	包括红细胞、白细胞、上皮细胞等有形成分
ABZ003	胃液乳酸测定	lactic acid in gastric juice measurement	
ABZ004	胃酸分析	gastric acid analysis	包括基础胃酸排量、最大胃酸排量、高峰胃酸排量等
ABZ005	十二指肠引流液及胆汁理学检查	duodenal drainage and bile physical examination	包括量、颜色、透明度、性状、pH、比重等
	十二指肠引流液及胆汁显微镜检查	duodenal drainage and bile microscopic examination	包括细胞、胆红素结晶、寄生虫卵等有形成分
ABZ006	痰液理学检查	sputum physical examination	包括量、颜色、气味、性状
ABZ007	痰液显微镜检查	sputum microscopic examination	包括细胞、结晶、寄生虫卵等有形成分
ABZ008	痰含铁血黄素细胞检查	sputum hemosiderin cell examination	
ABZ999	其它	others	
AC 临床化学 Clinical Chemistry			
ACA 酶及其相关物质 Enzymes and relatives			
ACA001	肌酸激酶	creatine kinase, CK	

ACA002	肌酸激酶同工酶	creatine kinase isoenzymes	
	肌酸激酶-MB亚型	creatine kinase MB, CK-MB	
	巨肌酸激酶	macrocreatine kinase	
ACA003	天冬氨酸氨基转移酶	asparate aminotransferase, AST	
ACA004	酶	asparate aminotransferase isoenzymes	
	线粒体-AST	mitochondrial-AST	
ACA005	丙氨酸氨基转移酶	alanine aminotransferase, ALT	
ACA006	乳酸脱氢酶	lactate dehydrogenase, LDH	
ACA007	乳酸脱氢酶同工酶	lactate dehydrogenase isoenzymes	
	巨乳酸脱氢酶	macrolactate dehydrogenase	
ACA008	碱性磷酸酶	alkaline phosphatase, ALP	
ACA009	碱性磷酸酶同工酶	alkaline phosphatase isoenzymes	
	骨碱性磷酸酶	bone alkaline phosphatase, BALP	
ACA010	γ -谷氨酰转肽酶	gamma glutamyl transpeptidase, GGT	
ACA011	γ -谷氨酰转肽酶同工酶	GGT isoenzymes	
ACA012	醛缩酶	aldolase	
ACA013	胆碱脂酶	cholinesterase	
ACA014	腺苷脱氨酶	adenosine deaminase, ADA	
ACA015	淀粉酶	Amylase, AMS	
ACA016	淀粉酶同工酶	amylase isoenzymes	
	胰淀粉酶	amylase, type P	
	唾液淀粉酶	amylase, type S	
ACA017	脂肪酶	Lipase, LPS	
ACA018	胰蛋白酶	Trypsin	
ACA019	髓过氧化物酶	myeloperoxidase	
ACA020	磷脂酶A2	phospholipase A2	
ACA021	5'核苷酸酶	5'-nucleotidase	
ACA022	核糖核酸酶	ribonuclease	
ACA023	酸性磷酸酶	acid phosphatase, ACP	
ACA024	耐酒石酸盐酸性磷酸酶	tartrate resistant acid phosphatase	
ACA025	谷氨酸脱氢酶	glutamate dehydrogenase	
ACA026	异柠檬酸脱氢酶	isocitrate dehydrogenase	
ACA027	α -羟丁酸脱氢酶	hydroxybutirate dehydrogenase	
ACA028	溶菌酶	Lysozyme	
ACA029	丙酮酸激酶	pyruvate kinase	
ACA030	葡萄糖6磷酸脱氢酶	glucose-6-phosphate dehydrogenase, G6PD	
ACA031	磷酸己糖异构酶	Phosphohexoisomerase	
ACA032	葡萄糖磷酸盐异构酶	glucose phosphate isomerase	
ACA033	血管紧张素1转化酶	angiotensin-1-converting enzyme	
ACA034	胃蛋白酶原1	pepsinogen 1, PG1	
ACA035	胃蛋白酶原2	pepsinogen 2, PG2	
ACA036	α -葡萄糖苷酶	alpha glucosidase	
ACA037	β -葡萄糖苷酶	beta glucosidase	
ACA038	α -甘露糖苷酶	alpha mannosidase	
ACA039	β -岩藻糖苷酶	alpha fucosidase	
ACA040	间质金属蛋白酶-1	matrix metalloproteinase-1, MMP1	
ACA041	间质金属蛋白酶-2	matrix metalloproteinase-2, MMP2	
ACA042	间质金属蛋白酶-3	matrix metalloproteinase-3, MMP3	

ACA043	间质金属蛋白酶-9	matrix metalloproteinase-9, MMP9	
ACA044	金属蛋白酶-1的组织抑制物	tissue inhibitor of metalloproteinase-1	
ACA045	金属蛋白酶-2的组织抑制物	tissue inhibitor of metalloproteinase-2	
ACA999	其它	others	
ACB 蛋白质和低分子含氮化合物 Proteins and low molecular nitrogen containing compounds			
ACB001	总蛋白	Total protein, TP	
ACB002	白蛋白	Albumin, ALB	
ACB003	蛋白质组份	proteins, fractionation	
ACB004	肌酸	Creatine	
ACB005	肌酐	Creatinine, Cr	
ACB006	尿酸	uric acid, UA	
ACB007	尿素	Urea	
ACB008	总氮	total nitrogen	
ACB009	氨	Ammonia	
ACB010	氨基酸	amino acid	
ACB011	支链氨基酸	branched-chain amino acids	
ACB012	γ 氨基丁酸	gamma aminobutyrate	
ACB013	总羟脯氨酸	total hydroxyproline	
ACB014	游离羟脯氨酸	free hydroxyproline	
ACB015	同型半胱氨酸	Homocysteine, HCY	
ACB016	多胺	Polyamine	
ACB017	多胺组份	polyamine, fractionation	
ACB018	前白蛋白	prealbumine, PA	
ACB019	微量白蛋白	microalbumine, mALB	
ACB020	C反应蛋白	C-reactive protein, CRP	
ACB021	β 2微球蛋白	β 2 microglobulin	
ACB022	转铁蛋白	transferritin, TFN	
ACB023	α 1抗胰蛋白酶	α 1 antitrypsin, α 1-AT	
ACB024	胰蛋白酶原-II	trypsinogen II	
ACB025	视黄醇结合蛋白	retinol binding protein, RBP	
ACB026	淀粉样蛋白	amyloid	
ACB027	α 2巨球蛋白	α 2 macroglobulin	
ACB028	肌钙蛋白T	troponin T	
ACB029	肌钙蛋白I	troponin I	
ACB030	肌红蛋白	myoglobin	
ACB031	缺血修饰白蛋白	ischemia modified protein, IMA	
ACB032	A型钠尿肽	atrial natriuretic peptide, ANP	
ACB033	B型钠尿肽	BNP	
ACB034	N端-B型钠尿肽前体	NT-ProBNP	
ACB035	妊娠相关蛋白A	pregnancy associated plasma protein, PAPP	
ACB036	心型脂肪酸结合蛋白	heart fat acid binding protein, HFBP	
ACB999	其它	others	
ACC 碳水化合物及相关物质 Carbohydrates and relatives			
ACC001	葡萄糖	Glucose, GLU	
ACC002	半乳糖	Galactose	
ACC003	果糖	Fructose	
ACC004	L-岩藻糖	L-fucose	
ACC005	氨基己糖	Hexosamine	

ACC006	山梨醇	Sorbitol	
ACC007	糖化血红蛋白组份	Glycated hemoglobin fractionation	
	糖化血红蛋白A1	Glycated hemoglobin A1	
ACC008	糖化血红蛋白A1c	Glycated hemoglobin A1c, HbA1c	
ACC009	果糖胺 (糖化血清蛋白)	Fructosamine	
ACC010	糖化白蛋白	glycated albumin	
ACC011	粘蛋白	Mucoprotein	
ACC012	粘蛋白组份	mucoprotein fractionation	
ACC999		others	
ACD 有机酸 Organic acid			
ACD001	乳酸	lactate	
ACD002	乙酰乙酸	Acetoacetatic acid	
ACD003	丙酮酸	Acetone acid	
ACD999		others	
ACF 脂质及其相关物质 Lipids			
ACF001	总脂质	total lipids	
ACF002	甘油三脂	Triglyceride, TG	
ACF003	甘油三脂内的脂肪酸	fatty acid in triglyceride, fractionation	
ACF004	总磷脂	total phospholipids	
ACF005	磷脂脂肪酸	fatty acid phospholipid, fractionation	
ACF006	游离脂肪酸	free fatty acid	
ACF007	非酯化脂肪酸4	fatty acid Non-esterified, 4-fractionation	
ACF008	非酯化脂肪酸21	fatty acid Non-esterified, 21-fractionation	
ACF009	总胆固醇	total cholesterol, TC	
ACF010	酯化胆固醇	cholesterol, Esterified	
ACF011	脂肪酸胆固醇酯	fatty acid cholestertol ester, fractionation	
ACF012	非酯化胆固醇	cholesterol, Non-esterified	
ACF013	高密度胆固醇	HDL-cholesterol, HDL-C	
ACF014	2,3高密度胆固醇	HDL 2,3-cholesterol	
ACF015	低密度胆固醇	LDL-cholesterol, LDL-C	
ACF016	类胆固醇颗粒样残留物	remnant like particles-cholesterol	
ACF017	类甘油三脂颗粒样残留物	remnant like particles-triglyceride	
ACF018	脂质组份	lipids fractionation	
ACF019	磷脂组份	phospholipid fractionation	
ACF020	卵磷脂/鞘磷脂比值	lecithin/sphingomyelin ratio	
ACF021	总脂肪酸组份	total fatty acids fractionation	
ACF022	长链脂肪酸	very long chain fatty acids	
ACF023	甘油	Glycerol	
ACF024	脂质过氧化物	lipid peroxide	
ACF025	胆汁酸	bile acids	
ACF026	胆酰甘氨酸	Cholyglycine	
ACF027	结合胆汁酸组分	conjugated bile acids fractionation	
ACF028	β -脂蛋白	beta-lipoprotein	
ACF029	脂蛋白组分	lipoprotein fractionation	
ACF030	脂蛋白脂质	lipids in lipoprotein fractionation	
ACF031	脂蛋白内胆固醇	cholesterol in lipoprotein fractionation	
ACF032	脂蛋白内甘油三脂	triglyceride in lipoprotein fractionation	
ACF033	脂蛋白内磷脂	phospholipid in lipoprotein fractionation	

ACF034	脂蛋白a	lipoprotein (a), Lp(a)	
ACF035	脂蛋白a表型	lipoprotein (a) phenotype	
ACF036	脂蛋白脂肪酶	lipoprotein lipase	
ACF037	肝脏甘油三酯脂肪酶	hepatic triglyceride lipase	
ACF038	卵磷脂胆固醇酰基转移酶	lecithin cholesterol acyltransferase	
ACF039	载脂蛋白A	apolipoprotein A, LpA	
ACF040	载脂蛋白A1	apolipoprotein A1, LpA1	
ACF041	载脂蛋白A2	apolipoprotein A-2, LpA2	
ACF042	载脂蛋白B	apolipoprotein B, LpB	
ACF043	载脂蛋白C2	apolipoprotein C-2	
ACF044	载脂蛋白C3	apolipoprotein C-3	
ACF045	载脂蛋白E	apolipoprotein E, LpE	
ACF046	载脂蛋白E同工酶	apolipoprotein E isoform	
ACF047	载脂蛋白E基因型	apolipoprotein E genotype	
ACF048	载脂蛋白H	apolipoprotein H	
ACF049	肺表面活性载脂蛋白A	pulmonary surfactant apolipoprotein-A	
ACF050	肺表面活性蛋白质D	pulmonary surfactant protein D	
ACF051	胆固醇酯转移蛋白	cholesteryl ester transfer protein	
ACF052	胆固醇酯转移蛋白1	cholesteryl ester transfer protein 1	
ACF053	胆固醇酯转移蛋白2	cholesteryl ester transfer protein 2	
ACF054	脂质转运抑制蛋白	lipid transfer inhibitor protein	
ACF055	低密度脂蛋白受体	low density lipoprotein receptor	
ACF999	其它	others	
ACG 维生素及其相关物质 Vitamins			
ACG001	维生素A	vitamin A	
ACG002	维生素A组份	vitamin A fractionation	
ACG003	维生素B1	vitamin B1	
ACG004	维生素B12	vitamin B12	
ACG005	维生素C	vitamin C (L-ascorbic acid)	
ACG006	25羟基维生素D3	25-hydroxy vitamin D3	
ACG007	1,25羟基维生素D3	1,25-dihydroxy vitamin D3	
ACG008	24,25羟基维生素D3	24,25-dihydroxy vitamin D3	
ACG009	叶酸	folic acid	
ACG999	其它	others	
ACH 电解质、血气 Electrolytes and Blood gas			
ACH001	钠	Sodium, Na	
ACH002	钾	Potassium, K	
ACH003	氯	Chloride, Cl	
ACH004	镁	Magnesium, Mg	
ACH005	钙	Calcium, Ca	
ACH006	离子钙	calcium, ionized	
ACH007	无机磷酸盐	inorganic phosphate	
ACH008	渗透压	osmotic pressure	
ACH009	动脉血酸碱度	arterial blood pH	
ACH010	动脉血CO ₂ 分压	arterial blood carbon dioxide partial pressure	
ACH011	O ₂ 分压	oxygen partial pressure	
ACH012	氧饱和度	oxygen saturation	
ACH013	血浆HCO ₃ 浓度	plasma bicarbonate concentration	

ACH014	剩余碱	base excess	
ACH999	其它	others	
ACJ 色素及其相关物质 pigments and metabolites			
ACJ001	总胆红素	total bilirubin, TBIL	
ACJ002	直接(结合)胆红素	bilirubin, conjugated, DBIL	
ACJ003	游离血红蛋白	free hemoglobin	
ACJ004	尿卟啉	Uroporphyrin	
ACJ005	原卟啉	Protoporphyrin	
ACJ999	其它	others	
ACK 无机离子和微量元素 inorganic ions and trace elements			
ACK001	铁	Iron, Fe	
ACK002	总铁结合力	total iron binding capacity, TIBC	
ACK003	不饱和铁结合力	unsaturated iron binding capacity	
ACK004	铜	Copper, Cu	
ACK005	锌	Zinc, Zn	
ACK006	硒	Selenium	
ACK007	总碘	total iodine	
ACK008	蛋白结合碘	protein bound iodine	
ACK009	铝	Aluminium, Al	
ACK010	铅	Lead, Ld	
ACK011	铬	chromium	
ACK012	镉	Cadmium	
ACK013	钴	Cobalt	
ACK014	锰	Manganese, Mn	
ACK015	镍	Nickel	
ACK016	砷	Arsenic	
ACK017	汞	Mercury, Hg	
ACK999	其它	others	
ACL 药物 Drugs			
ACL001	乙琥胺	ethosuximide	
ACL002	苯妥英	Phenytoin	
ACL003	苯妥英代谢物	phenytoin metabolite	
ACL004	乙基苯妥英	Ethotoin	
ACL005	苯巴比妥	phenobarbital	
ACL006	丙戊酸钠	sodium valproate	
ACL007	游离丙戊酸	free valproic acid	
ACL008	安非他明	amphetamine	
ACL009	锂	Lithium, Li	
ACL010	地高辛(异羟基洋地黄毒)	Digoxin	
ACL011	乙胺碘呋酮, 胺碘酮	amiodarone	
ACL012	茶碱	theophylline	
ACL013	环孢霉素A	Cyclosporine A	
ACL014	他克莫司	Tacrolimus (FK506)	
ACL999	其它	others	
ACM 细胞因子 cytokines			
ACM001	肾素	renin activity	
ACM002	血管紧张素1	angiotensin 1	
ACM003	血管紧张素2	angiotensin 2	

ACM004	前列腺素	Prostaglandin	
ACM005	6酮-前列腺素F1 α	6-keto-prostaglandin F1 alpha	
ACM006	血栓素B2	thromboxane B2	
ACM007	白三烯B4	leukotriene B4	
ACM008	前激肽释放酶	prekallikrein	
ACM009	3'5环磷酸腺苷	adenosine 3'5-cyclic monophosphate	
ACM010	3'5环磷酸鸟苷	guanosine 3'5-cyclic monophosphate	
ACM011	促红细胞生成素	Erythropoietin, EPO	
ACM012	骨钙素	osteocalcin	
ACM013	内皮素	endothelin	
ACM014	血管内皮生长因子	vascular endothelial growth factor	
ACM015	一氧化氮	nitric oxide, NO	
ACM999	其它	others	
CAN 下丘脑和垂体激素及相关物质 hypothalamic and pituitary hormones			
ACN001	生长激素	growth hormone	
ACN002	胰岛素样生长因子-2	insulin-like growth factor-2	
ACN003	胰岛素样生长因子结合蛋白	androstendione	
ACN004	胰岛素样生长因子结合蛋白	insulin-like growth factor-binding protein-1	
ACN005	泌乳素	Prolactin	
ACN006	促肾上腺皮质激素	adrenocorticotrophic hormon ACTH	
ACN007	黄体生成素	luteinizing hormone, LH	
ACN008	卵泡刺激素	follicle-stimulating hormone, FSH	
ACN009	促黄体激素释放激素	luteinizing hormone releasing hormone, LH-RH	
ACN010	生长激素抑制素	somatostatin	
ACN011	促甲状腺刺激激素	thyroid-stimulating hormone, TSH	
ACN012	促甲状腺素释放激素	thyrotropin releasing hormone, TRH	
ACN013	促肾上腺皮质激素释放因子	corticotropin releasing factor, CRF	
ACN014	抗利尿激素	arginine vasopressin, ADH	
ACN015	催产素	Oxytocin	
ACN016	α -黑素细胞刺激激素	alpha-melanocyte stimulating hormone	
ACN017	神经降压素	neurotensin	
ACN999	其它	others	
ACO 甲状腺激素及其结合蛋白检查 thyroid hormones			
ACO001	三碘甲状原氨酸	Triiodothyronine, T3	
ACO002	游离三碘甲状原氨酸	free triiodothyronine, FT3	
ACO003	反T3	reverse triiodothyronine, rT3	
ACO004	T3摄取率	triiodothyronine uptake	
ACO005	甲状腺素	Thyroxine, T4	
ACO006	游离甲状腺素	free thyroxine, FT4	
ACO007	甲状腺球蛋白	thyroglobulin	
ACO008	甲状腺结合球蛋白	thyroxine-binding globulin	
ACO999	其它	others	
ACP 甲状旁腺激素 parathyroid hormones			
ACP001	甲状旁腺素	parathyroid hormone, PTH	
ACP002	降钙素	Calcitonin, CT	
ACP003	降钙素基因相关肽	calcitonin gene-related peptide	
ACP004	降钙素原	procalcitonin, PCT	
ACP999	其它	others	

ACQ 肾上腺皮质激素及其结合蛋白 adrenocortical hormones			
ACQ001	17酮类固醇	17-ketosteroids	
ACQ002	17羟皮质类固醇	17-hydroxycorticosteroids	
ACQ003	皮质醇	cortisol	
ACQ004	游离皮质醇	free cortisol	
ACQ005	雄烯二酮	androstendione	
ACQ006	醛固酮	aldosterone	
ACQ999	其它	others	
ACR 肾上腺髓质激素 adrenal medullary hormones			
ACR001	儿茶酚胺	catecholamines	
ACR002	去甲肾上腺素	normetanephrine	
ACR003	多巴胺	dopamine	
ACR004	香草扁桃酸(VMA)	vanillylmandelic acid	
ACR005	5-羟吲哚乙酸	5-hydroxyindole acetic acid	
ACR999	其它	others	
ACS 性腺激素及相关物质 sex hormones			
ACS001	雌酮	Estrone	
ACS002	雌二醇	Estradiol, E2	
ACS003	雌三醇	Estriol, E3	
ACS004	雌激素受体	estrogen receptor	
ACS005	孕酮	Progesterone, P	
ACS006	17 α 羟孕酮	17alpha-hydroxyprogesterone	
ACS007	孕三醇	Pregnanetriol	
ACS008	孕酮受体	progesterone receptor	
ACS009	睾酮	Testosterone, T	
ACS010	游离睾酮	free testosterone	
ACS011	5 α 二氢睾酮	5alpha-dihydrotestosterone	
ACS012	绒毛膜促性腺激素	chorionic gonadotropin, HCG	
ACS013	绒毛膜促性腺激素 β	chorionic gonadotropin beta-subunit, β -HCG	
ACS014	胎盘泌乳素	placental lactogen, PRL	
ACS999	其它	others	
ACT 胰腺及消化道 pancreatic hormones			
ACT001	胰岛素	insulin	
ACT002	胰岛素原	proinsulin	
ACT003	C肽	c-peptide	
ACT004	胰岛素受体	insulin receptor	
ACT005	胰高血糖素	pancreatic glucagon	
ACT006	胃泌素	gastrin	
ACT007	血管活性肽	vasoactive polypeptide	
ACT008	胆囊收缩素	cholecystokinin	
ACT009	胰多肽	pancreatic polypeptide	
ACT999	其它	others	
ACZ 其它 Others			
ACZ001	三磷酸腺苷	adenosine 5'-triphosphate	
ACZ002	乙醇	ethanol	
ACZ003	I型胶原羧基端肽	CTx	
ACZ004	I型胶原氨基端肽	NTx	
ACZ005	I型胶原羧基端前肽	PICP	

ACZ006	吡啶酚	PYD	
ACZ007	脱氧吡啶酚	DPD	
ACZ999	其它	others	
AD 临床免疫学 Clinical Immunology			
ADA 补体/免疫球蛋白/相关蛋白 Complement/Immunoglobulin/Associated proteins			
ADA001	经典途径总补体	50% hemolytic complement activity (CP-CH50)	
ADA002	旁路途径总补体	50% alternate pathway hemolytic complement activity (AP-CH50)	
ADA003	补体1q	complement 1q (C1q)	
ADA004	补体1r	complement 1r (C1r)	
ADA005	补体1s	complement 1s (C1s)	
ADA006	补体1抑制因子	complement 1 inhibitor (C1INH)	
ADA007	补体2	complement 2 (C2)	
ADA008	补体3	complement 3 (C3)	
ADA009	补体3a	complement 3a (C3a)	
ADA010	补体3d	complement 3d (C3d)	
ADA011	补体3裂解产物	complement 3 cleavage products (C3SP)	
ADA012	补体3a裂解产物	complement 3 cleavage products (C3SP)	
ADA013	补体3b受体花环试验	complement C3b receptor rosette (C3bRR)	
ADA014	补体4	complement 4 (C4)	
ADA015	补体5	complement 5 (C5)	
ADA016	补体5a裂解产物	complement 5a cleavage products (C5aSP)	
ADA017	补体6	complement 6 (C6)	
ADA018	补体7	complement 7 (C7)	
ADA019	补体8	complement 8 (C8)	
ADA020	补体9	complement 9 (C9)	
ADA021	B因子	B factor	
ADA022	P因子	P factor	
ADA023	补体结合试验	complement fixation test(CFT)	
ADA024	免疫球蛋白G	immunoglobulin G (IgG)	
ADA025	免疫球蛋白G亚类	IgG subclasses	包括: IgG1、IgG2、IgG3、IgG4
ADA026	免疫球蛋白G1	immunoglobulin G1 (IgG1)	
ADA027	免疫球蛋白G2	immunoglobulin G2 (IgG2)	
ADA028	免疫球蛋白G3	immunoglobulin G3 (IgG3)	
ADA029	免疫球蛋白G4	immunoglobulin G4 (IgG4)	
ADA030	24小时IgG鞘内合成率	intrathecal IgG synthesis (IgG	
ADA031	选择性蛋白尿指数	selective proteinuria index(SPI)	
ADA032	免疫球蛋白M	immunoglobulin M (IgM)	
ADA033	免疫球蛋白D	immunoglobulin D (IgD)	
ADA034	免疫球蛋白E	immunoglobulin E (IgE)	总IgE测定 (total IgE, tIgE)
ADA035	免疫球蛋白A	immunoglobulin A (IgA)	
ADA036	免疫球蛋白A亚类	IgA subclasses	
ADA037	免疫球蛋白A1	immunoglobulin A1 (IgA1)	
ADA038	免疫球蛋白A2	immunoglobulin A2 (IgA2)	
ADA039	分泌型免疫球蛋白A	secretory IgA (sIgA)	

ADA040	M蛋白	monoclonal protein (MP)	
ADA041	轻链	light chain	包括轻链KAPPA (κ -LC)、轻链LAMBDA (λ -LC)
ADA042	游离轻链	free chain light	包括轻链KAPPA (κ -LC)、轻链LAMBDA (λ -LC)
ADA043	血清肌凝蛋白轻链1	serum myosin-light chains 1	
ADA044	冷球蛋白	cryoglobulin (CG)	
ADA045	铜蓝蛋白	ceruloplasmin (CER)	
ADA046	碱性髓鞘蛋白	myelin basic protein (MBP)	
ADA047	脂多糖结合蛋白	lipopolysacchoride binding	
ADA048	血清淀粉样蛋白A	serum amyloid protein A(SAA)	
ADA999	其它	others	
ADB 免疫细胞功能试验 Immunocyte Function Test			
ADB001	T淋巴细胞转化试验	T lymphocyte transformation test	
ADB002	T淋巴细胞花环试验	T lymphocyte rosette test	
ADB003	红细胞花环试验	Erythrocyte rosette test	
ADB004	自然杀伤细胞功能试验	nature killer cell function assay	
ADB005	自然杀伤细胞抗肿瘤活性	anti-tumor activation with nature killer cell	
ADB006	细胞因子激活的杀伤细胞(LAK)抗肿瘤活性	anti-tumor activation with lymphokine activated killer	
ADB007	抗体依赖性细胞毒试验	antibody dependent cell-mediated cytotoxicity test	
ADB008	白细胞黏附试验	leucocyte adherence assay	
ADB009	白细胞粘附抑制试验	leucocyte adherence inhibition assay	
ADB010	白细胞杀菌功能试验	leucocyte bactericidal function assay	
ADB011	白细胞吞噬功能试验	leucocyte phagocytosis function assay	
ADB012	中性粒细胞趋化功能试验	neutrophil chemotaxis assay	
ADB013	硝基四氮唑蓝还原试验	nitroblue tetracolum reduction test (NBT)	
ADB014	巨噬细胞吞噬功能试验	macrophages phagocytosis function assay	
ADB015	巨噬细胞趋化功能试验	macrophage chemotaxis assay	
ADB016	肥大细胞脱颗粒试验	mast cell degranulation test	
ADB999	其它	others	
ADC 细胞因子 Interleukin			
ADC001	白细胞介素	interleukin(IL)	
ADC002	白细胞介素1	interleukin 1(IL-1)	
ADC003	白细胞介素1 α	interleukin 1 α (IL-1 α)	
ADC004	白细胞介素1 β	interleukin 1 β (IL-1 β)	
ADC005	白细胞介素2	interleukin 2(IL-2)	
ADC006	白细胞介素3	interleukin 3(IL-3)	
ADC007	白细胞介素4	interleukin 4(IL-4)	
ADC008	白细胞介素6	interleukin 6(IL-6)	
ADC009	白细胞介素8	interleukin 8(IL-8)	
ADC010	白细胞介素9	interleukin 9(IL-9)	
ADC011	白细胞介素10	interleukin 10(IL-10)	
ADC012	白细胞介素11	interleukin 11(IL-11)	
ADC013	白细胞介素12	interleukin 12(IL-12)	
ADC014	白细胞介素13	interleukin 13(IL-13)	

ADC015	白细胞介素14	interleukin 14(IL-14)	
ADC016	白细胞介素15	interleukin 15(IL-15)	
ADC017	白细胞介素16	interleukin 16(IL-16)	
ADC018	白细胞介素17	interleukin 17(IL-17)	
ADC019	白细胞介素18	interleukin 18(IL-18)	
ADC020	白细胞介素19	interleukin 19(IL-19)	
ADC021	白细胞介素20	interleukin 20(IL-20)	
ADC022	白细胞介素21	interleukin 21(IL-21)	
ADC023	白细胞介素22	interleukin 22(IL-22)	
ADC024	白细胞介素23	interleukin 23(IL-23)	
ADC025	白细胞介素24	interleukin 24(IL-24)	
ADC026	白细胞介素27	interleukin 27(IL-27)	
ADC027	白细胞介素28	interleukin 28(IL-28)	
ADC028	白细胞介素29	interleukin 29(IL-29)	
ADC029	白细胞介素31	interleukin 31(IL-31)	
ADC030	白细胞介素32	interleukin 32(IL-32)	
ADC031	白细胞介素35	interleukin 35(IL-35)	
ADC032	白细胞介素受体	interleukin receptor	
ADC033	干扰素	interferon (IFN)	
ADC034	干扰素 α	interferon α (IFN- α)	
ADC035	干扰素 β	interferon β (IFN- β)	
ADC036	干扰素 γ	interferon γ (IFN- γ)	
ADC037	肿瘤坏死因子	tumor necrosis factor(TNF)	
ADC038	肿瘤坏死因子 α	tumor necrosis factor α (TNF- α)	
ADC039	肿瘤坏死因子 β	tumor necrosis factor β (TNF- β)	
ADC040	肿瘤坏死因子受体	tumor necrosis factor receptor	
ADC041	集落刺激因子	colony stimulating factor (CSF)	
ADC042	巨噬细胞集落刺激因子	macrophage colony stimulating factor (M-CSF)	
ADC043	粒细胞集落刺激因子	granulocyte colony stimulating factor (G-CSF)	
ADC044	粒细胞-巨噬细胞集落刺激因子	granulocyte-macrophage colony stimulating factor (GM-CSF)	
ADC045	红细胞生成素	erythropoietin (EPO)	
ADC046	血小板生成素	thrombopoietin (TPO)	
ADC047	干细胞因子	stem cell factor (SCF)	
ADC048	可溶性细胞间黏附分子-1	soluble intercellular adhesion molecule-1 (sICAM-1)	
ADC049	细胞粘附分子	cell adhesion molecules (CAMs)	
ADC050	血小板选择素(P-选择素)	platelet-selection(P-sel)	
ADC051	内皮细胞选择素 (E-选择素)	endothelium-selection(E-sel)	
ADC052	白细胞选择素 (L-选择素)	leukocyte-selection(L-sel)	
ADC053	可溶性ADI受体	soluble adipokine receptor	
ADC054	生长因子	growth factor (GF)	
ADC055	血管内皮细胞生长因子	vascular endothelial cell growth factor (VEGF)	
ADC056	血小板生长因子	platelet-derived growth factor (PDGF)	
ADC057	转化生长因子 β	transforming growth factor β (TGF- β)	

ADC058	成纤维细胞生长因子	fibroblast growth factor (FGF)	
ADC059	神经生长因子	nerve growth factor (NGF)	
ADC060	表皮生长因子	epithelial growth factor (EGF)	
ADC061	趋化因子	chemokine	
ADC062	趋化因子CX3C配体1	chemokine CX3C ligand 1 (CX3CL1)	
ADC063	趋化因子CXC配体13	chemokine CXC ligand 13 (CXCL13)	
ADC064	迁移抑制因子试验	migration inhibitory factor test	
ADC065	抑制素A	inhibin A (INHA)	
ADC999	其它	others	
ADD 自身抗体 (非器官/组织特异性自身抗体) Autoantibodies(Non-Organ/Tissue Specific Autoantibodies)			
ADD001	抗核抗体	antinuclear antibody (ANA)	
ADD002	抗双链DNA抗体	anti-double-stranded DNA antibody (anti-dsDNA)	
ADD003	抗单链DNA抗体	anti-single-stranded DNA (anti-ssDNA)	
ADD004	抗Sm抗体	anti-Smith antibody (anti-Sm)	
ADD005	抗nRNP/Sm抗体	anti-nuclear ribonucleoprotein /Smith antibody (anti-nRNP/Sm)	
ADD006	抗RNP抗体	anti-ribonucleoprotein antibody (anti-RNP)	
ADD007	抗SS-A抗体	anti-sj ö gren syndrome A antigen antibody (anti-SS-A)	
ADD008	抗SS-A52抗体	anti-sj ö gren syndrome A antigen 52 antibody (anti-SS-A52)	
ADD009	抗SS-A60抗体	anti-sj ö gren syndrome A antigen 60 antibody (anti-SS-A60)	
ADD010	抗SS-B抗体	anti-sj ö gren syndrome B antigen antibody (anti-SS-B)	
ADD011	抗Scl-70抗体	anti-scleroderma-70 antibody (anti-Scl-70)	
ADD012	抗Jo-1抗体	anti-John-1 antibody (anti-Jo-1)	
ADD013	抗着丝点抗体	anti-centromere antibody (ACA)	
ADD014	抗核糖体抗体	anti-ribosomal antibody	
ADD015	抗核糖体P蛋白抗体	anti-ribosome RNP antibody (anti-rRNP)	
ADD016	抗组蛋白抗体	anti-histone antibody (AHA)	
ADD017	抗核小体抗体	anti-nucleosome antibody (AnuA)	
ADD018	抗DNP抗体	anti-deoxyribonucleic protein antibody(anti-DNP)	
ADD019	抗增殖细胞核抗原抗体	anti-proliferating cell nuclear antigen antibody (anti-PCNA)	
ADD020	抗补体抗体	anti- Complement antibody	
ADD021	抗C1q抗体	anti-C1q antibody	
ADD022	抗PM-Scl抗体	anti-PM-Scl antibody (anti-PM-1)	
ADD023	抗硬皮病抗体	anti-scleroderma antibody	
ADD024	抗细胞浆抗体	anti-cytoplasmic antibodies	
ADD025	抗染色体抗体	anti-chromosome antibody	
ADD026	抗gp210抗体	anti-gp-210 antibody	
ADD027	抗sp100抗体	anti-sp-100 antibody	

ADD028	抗脱氧核糖核酸酶抗体	anti-deoxyribonuclease antibodies	
ADD029	抗DNA酶B抗体	anti-deoxyribonuclease-B antibody	
ADD030	抗中心粒抗体	anti-centriole antibody	
ADD031	抗PL-12抗体	anti-PL-12 antibody	
ADD032	抗PL-7抗体	anti-PL-7 antibody	
ADD033	抗Mi-2抗体	anti-Mi-2 antibody	
ADD034	抗Ku抗体	anti-Ku antibody	
ADD999	其它	others	
ADE 自身抗体（器官/组织特异性自身抗体） Autoantibodies(Organ/Tissue Specific Autoantibodies)			
ADE001	抗中性粒细胞胞浆抗体	anti-neutrophil cytoplasmic antibodies (ANCA)	
ADE002	抗中性粒细胞胞浆蛋白酶3抗体	proteinase3-ANCA (PR3-ANCA)	
ADE003	抗中性粒细胞胞浆髓过氧化物酶抗体	myeloperoxidase-ANCA (MPO-ANCA)	
ADE004	抗中性粒细胞胞浆杀菌通透性增高蛋白抗体	bactericidal/permeability increasing protein-ANCA (BPI-ANCA)	
ADE005	抗中性粒细胞胞浆弹性蛋白酶抗体	human leukocyte elastase-ANCA (HLE-ANCA)	
ADE006	抗中性粒细胞胞浆乳铁蛋白抗体	lactoferrin-ANCA (LF-ANCA)	
ADE007	抗中性粒细胞胞浆溶菌酶抗体	lysozyme-ANCA (LYS-ANCA)	
ADE008	抗中性粒细胞胞浆组织蛋白酶G抗体	cathepsin G-ANCA (CG-ANCA)	
ADE009	抗粒细胞特异性抗核抗体	anti-granulocyte specific antinuclear antibody (GS-ANA)	
ADE010	抗肾小球基底膜抗体	anti-glomerular basement membrane antibody (anti-GBM)	
ADE011	抗肺泡基底膜抗体	anti-alveoli basement membrane zone antibody (ABM-Ab)	
ADE012	抗血液细胞抗体	anti-blood cell antibody	
ADE013	抗淋巴细胞抗体	anti-lymphocyte antibody	
ADE014	类风湿因子	rheumatoid factor (RF)	
ADE015	类风湿因子IgG	rheumatoid factor IgG (RF-IgG)	
ADE016	类风湿因子IgM	rheumatoid factor IgM (RF-IgM)	
ADE017	类风湿因子IgA	rheumatoid factor IgA (RF-IgA)	
ADE018	抗环瓜氨酸肽抗体	anti-circum citrulline peptide antibody (anti-CCP)	
ADE019	抗角蛋白抗体	anti-keratin antibody (AKA)	
ADE020	抗聚角蛋白微丝蛋白抗体	anti-filaggrin antibody (AFA)	即：抗丝集蛋白抗体测定
ADE021	抗核周因子抗体	anti-perinuclear factor antibody	
ADE022	抗RA33抗体	anti-rheumatoid arthritis 33 antibody(anti-RA33)	
ADE023	抗Sa抗体	anti-Sa antibody(anti-Sa)	
ADE024	抗类风湿关节炎核抗原抗体	anti rheumatoid arthritis associated nuclear antigen antibody (RANA)	
ADE025	抗突变型瓜氨酸波型蛋白抗体	anti-mutated citrullinated vimentin antibodies (anti-MCV)	
ADE026	抗线粒体抗体	anti-mitochondrial antibodies antibody (AMA)	

ADE027	抗线粒体亚型抗体	anti-mitochondrial subtype antibodies antibody	
ADE028	抗线粒体M2型抗体	anti-mitochondrial type 2 antibodies antibody (AMA-M2)	
ADE029	抗线粒体M4型抗体	anti-mitochondrial type 4 antibodies antibody (AMA-M4)	
ADE030	抗线粒体M9型抗体	anti-mitochondrial type 9 antibodies antibody (AMA-M9)	
ADE031	抗平滑肌抗体	anti-smooth muscle antibodies (
ADE032	抗肌动蛋白抗体	anti-actin antibody	
ADE033	抗可溶性肝抗原/肝-胰抗原抗体	anti-soluble liver antigen/liver-pancreas antigen antibody(anti-	
ADE034	抗肝/肾微粒体抗体	anti-liver/kidney microsomal antibody (anti-LKM)	
ADE035	抗肝/肾微粒体亚型	anti-liver/kidney microsomal subtype antibody (anti-LKM subtype)	
ADE036	抗肝/肾微粒体1型抗体	anti-liver/kidney microsomal type 1 antibody (anti-LKM-1)	
ADE037	抗肝细胞溶质抗原 I 型抗体	anti-liver cytosol antigen type I antibody(anti-LC-1)	
ADE038	抗去非唾液糖蛋白受体抗体	anti-asialoglycoprotein receptor antibody (ASGPR)	
ADE039	抗肝细胞特异性脂蛋白抗体	anti-liver specific lipoprotein antibody (anti-LSP)	
ADE040	抗肝脏特异抗原抗体	anti-liver specific antigen antibody	
ADE041	抗肝细胞抗体	anti-liver cell antibody	
ADE042	抗胃壁细胞抗体	anti-parietal cell antibodies (PCA)	
ADE043	抗胃G细胞抗体	anti-gastric G cell antibody	
ADE044	抗内因子抗体	anti-inner factor antibody (IFA)	
ADE045	抗胰岛细胞抗体	anti-pancreatic islet cells antibodies (ICA)	
ADE046	抗胰岛素抗体	anti-insulin antibodies (IAA)	
ADE047	抗胰岛素受体抗体	anti-insulin receptor antibodies	
ADE048	抗谷氨酸脱羧酶抗体	anti-glutamic acid decarboxylase antibody (GADA)	
ADE049	抗酪氨酸磷酸酶抗体	anti-tyrosine phosphatase antibody (anti-IA2)	
ADE050	抗胰腺腺胞抗体	anti-pancreatic acini antibodies	
ADE051	抗酿酒酵母抗体	anti-saccharomyces cerevisiae antibodies (ASCA)	
ADE052	抗小肠杯状细胞抗体	anti-intestinal goblet cell antibodies (IGA)	
ADE053	抗促甲状腺素抗体	anti-thyroid stimulating hormone antibody	
ADE054	抗促甲状腺激素受体抗体	anti-thyroid stimulating hormone receptor antibody (TRAb)	
ADE055	抗甲状腺球蛋白抗体	anti-thyroglobulin antibody	
ADE056	抗甲状腺微粒体抗体	anti-thyroidmicrosome antibody	
ADE057	抗甲状腺过氧化物酶抗体	anti-thyropoxidase antibody	
ADE058	抗甲状旁腺抗体	anti-parathyroid antibody	
ADE059	抗腮腺管抗体	anti-parotid duct antibody	
ADE060	抗涎/腮腺导管抗体	anti-saliary /parotid gland ducts	

ADE061	抗麦胶蛋白(麦醇溶蛋白)抗体	anti-gliadin antibody (AGA)	
ADE062	抗肌内膜抗体	anti-endomysial antibody (EMA)	
ADE063	抗骨骼肌抗体	anti-skeletalmuscle antibody (ASA)	
ADE064	抗乙酰胆碱受体抗体	anti-acetylcholine receptor antibody (AchRA)	
ADE065	抗钙通道抗体	anti-calcium channel antibody	
ADE066	抗心肌抗体	anti-myocardial antibodies	
ADE067	抗眼肌抗体	anti-eye muscle antibody (EMAb)	
ADE068	抗眼部结构抗体	anti-eye structure antibody	
ADE069	抗心磷脂抗体	anti-cardiolipin antibodies (
ADE070	抗心磷脂抗体IgG	anti-cardiolipin antibodies IgG (ACLA-IgG)	
ADE071	抗心磷脂抗体IgM	anti-cardiolipin antibodies IgM (ACLA-IgM)	
ADE072	抗心磷脂抗体IgA	anti-cardiolipin antibodies IgA (ACLA-IgA)	
ADE073	抗β2-糖蛋白1抗体	anti-β2-glycoprotein I antibody(anti-β2GP1)	
ADE074	抗β2-糖蛋白1抗体IgG	anti- β 2-glycoprotein I antibody IgG(anti-β2GP1 IgG)	
ADE075	抗β2-糖蛋白1抗体IgM	anti- β 2-glycoprotein I antibody IgM(anti-β2GP1 IgM)	
ADE076	抗β2-糖蛋白1抗体IgA	anti- β 2-glycoprotein I antibody IgA(anti-β2GP1 IgA)	
ADE077	抗磷脂酰丝氨酸抗体	anti-phosphatidyl serine antibody	
ADE078	抗磷脂酸抗体	anti-lipoteichoic acid antibody(TA)	
ADE079	抗鞘磷脂抗体	anti-sphingomyelin antibody	
ADE080	抗磷脂酶A2受体抗体	anti-phospholipase A2 Receptor antibody (Anti-PLA2R)	
ADE081	抗肾上腺细胞抗体	anti-adrenal cell antibody	
ADE082	抗肾上腺皮质抗体	anti-adrenocortical antibody	
ADE083	抗表皮棘细胞桥粒连接抗体	anti-cuticular spines desmosome antibody	
ADE084	桥粒芯糖蛋白-3抗体	anti-desmogleins 3 antibody (anti-Dsg-3)	
ADE085	抗桥粒芯糖蛋白-1抗体	anti-desmogleins 1 antibody (anti-	
ADE086	抗表皮基底膜抗体	anti-epidermal basement membrane zone antibody (EBMZ)	
ADE087	抗表皮细胞基底膜抗体(类天疱疮抗体)	anti-epidermal basement membrane zone antibody (EBMZ)	
ADE088	抗表皮细胞间质抗体(天疱疮抗体)	pemphigus antibody	
ADE089	抗变异上皮抗体	anti-mutation epithelial antibody	
ADE090	抗内皮细胞抗体	anti-endothelial cell antibody (AECA)	
ADE091	抗脑组织抗体	anti-brain tissue antibody(ABAb)	
ADE092	抗神经节苷脂抗体	anti-ganglioside antibodies	
ADE093	抗髓鞘相关糖蛋白抗体	anti-myelin associated glycoprotein (MAGAb)	
ADE094	抗Ri抗体(抗神经元核抗体2型)	anti-Ri antibody (anti-neuronal nuclear antibody 2) (ANNA-2/Ri)	

ADE095	抗Hu抗体(抗神经元核抗体1型)	anti-Hu antibody (anti-neuronal nuclear antibody 1) (ANNA-1/Hu)	
ADE096	抗Yo抗体(抗浦肯野细胞抗体)	anti-Yo antibody (anti-purkinje cell autoantibody) (PCA-1/Yo)	
ADE097	抗下丘脑抗体	anti-hypothalamus antibody	
ADE098	抗脑垂体抗体	anti-pituitary gland antibody	
ADE099	抗神经抗原抗体	anti-nerve antigen antibody	
ADE100	抗有髓神经纤维抗体	anti-myelinated nerve fibers antibody	
ADE101	抗无髓神经纤维抗体	anti-unmyelinated nerve fiber	
ADE102	抗卵巢抗体	anti ovary antibody	
ADE103	抗子宫内膜抗体	anti-endometrium antibody	
ADE104	抗胎盘抗原抗体	anti-placenta antigen antibody	
ADE105	抗胎盘合体滋养层细胞抗体	anti-placental syncytiotrophoblast cells antibody	
ADE106	抗滋养膜抗体	anti-trophoblast antibody (ATA)	
ADE107	抗人绒毛膜促性腺激素抗体	anti-human chorionic gonadotropin antibody (AHCGAb)	
ADE108	抗透明带抗体	anti-zona pellucida antibody	
ADE109	抗精子抗体	anti-sperm antibody (AsAb)	包括精子结合抗体测定、抗精子抗体混合凝集试验等。
ADE110	抗睾丸间质细胞抗体	anti-leydig cell antibody	
ADE111	抗生长激素抗体	anti-growth hormone	
ADE112	抗 α 胞衬蛋白抗体	anti- α -fodrin antibody	
ADE113	抗白蛋白抗体	anti-albumin antibody(AAA)	
ADE114	抗载脂蛋白抗体	anti-apolipoprotein antibody	
ADE115	抗主动脉抗体	anti-aortic antibody	
ADE116	抗网硬蛋白抗体	anti-reticulin antibody (ARA)	
ADE117	抗胶原I-VI抗体	anti-Collagen type I-VI antibody	
ADE118	抗II型胶原抗体	anti-Collagen type II antibody	
ADE119	抗滑膜抗体	anti-synovium antibody	
ADE120	抗BB抗体	anti-B burgdorleri antibody (BB-Ab)	
ADE121	抗青霉素抗体	anti-penicillin antibody	
ADE122	抗BP180抗体	anti-Bullous Pemphigoid 180 antibody (BP180-Ab)	
ADE123	抗凝血酶原抗体	anti-prothrombin antibody	
ADE124	抗干扰素- α 抗体	anti-IFN- α antibody	
ADE125	抗核骨架蛋白抗体	RNP-Ab	
ADE126	抗血小板表面相关抗体	anti-platelet-surface correlation antibody	包括抗血小板膜糖蛋白自身抗体等。
ADE127	抗巨噬细胞抗体	anti-macrophage antibody	
ADE128	抗酒石酸酸性磷酸酶5b抗体	anti-tartrate-resistant acid phosphatase 5b antibody(anti-TRACP5b)	
ADE999	其它	others	
ADF 肝炎病毒/人类免疫缺陷病毒/梅毒螺旋体标志物 Markers of Hepatitis Virus/HIV/Treponema Pallidum			
ADF001	抗甲型肝炎病毒抗体	hepatitis A virus antibody(HAV-Ab)	
ADF002	抗甲型肝炎病毒抗体IgM	hepatitis A virus antibody(HAV-IgM)	
ADF003	抗甲型肝炎病毒抗体IgG	hepatitis A virus antibody(HAV-IgG)	
ADF004	甲型肝炎病毒抗原	hepatitis A virus antigen(HAV-Ag)	
ADF005	乙型肝炎病毒表面抗原	hepatitis B virus surface antigen	包括筛查方法、确认方法等。

ADF006	抗乙型肝炎病毒表面抗体	hepatitis B virus surface antibody (HBsAb)	
ADF007	抗乙型肝炎病毒表面抗体IgG	hepatitis B virus surface IgG antibody (HBsAb-IgG)	
ADF008	乙型肝炎病毒e抗原	hepatitis B virus e antigen (HBeAg)	
ADF009	抗乙型肝炎病毒e抗体	hepatitis B virus e antibody (HBeAb)	
ADF010	抗乙型肝炎病毒e抗体IgG	hepatitis B virus e IgG antibody (HBeAb-IgG)	
ADF011	乙型肝炎病毒核心抗原	hepatitis B virus core antigen	
ADF012	抗乙型肝炎病毒核心抗体	hepatitis B virus core antibody	
ADF013	抗乙型肝炎病毒核心抗体IgG	hepatitis B virus core IgG antibody (HBcAb-IgG)	
ADF014	抗乙型肝炎病毒核心抗体IgM	hepatitis B virus core IgM antibody (HBcAb-IgM)	
ADF015	乙型肝炎病毒外膜蛋白前S1抗原	hepatitis B virus PreS1 antigen (HBPreS1Ag)	
ADF016	抗乙型肝炎病毒外膜蛋白前S1抗体	hepatitis B virus PreS1 antibody (HBPreS1Ab)	
ADF017	乙型肝炎病毒外膜蛋白前S2抗原	hepatitis B virus PreS2 antigen (HBPreS2Ag)	
ADF018	抗乙型肝炎病毒外膜蛋白前S2抗体	hepatitis B virus PreS2 antibody (HBPreS2Ab)	
ADF019	乙型肝炎病毒外膜大蛋白抗原	hepatitis B virus large outer membrane protein antigens (HBV LP)	
ADF020	丙型肝炎病毒核心抗原	hepatitis C virus core antigen (HCV-	
ADF021	抗丙型肝炎病毒抗体	hepatitis C virus antibody (HCV-Ab)	包括筛查方法、确认方法等。
ADF022	丙型肝炎病毒抗原/抗体联合检测	hepatitis C virus antigen/antibody (HCV-Ag/Ab)	
ADF023	抗丁型肝炎病毒抗体	hepatitis D virus antibody (HDV-Ab)	
ADF024	丁型肝炎病毒抗原	hepatitis D virus antigen (HDV-Ag)	
ADF025	抗戊型肝炎病毒抗体	hepatitis E virus antibody (HEV-Ab)	
ADF026	抗戊型肝炎病毒抗体IgM	hepatitis E virus antibody (HEV-IgM)	
ADF027	抗戊型肝炎病毒抗体IgG	hepatitis E virus antibody (HEV-IgG)	
ADF028	抗庚型肝炎病毒抗体	hepatitis G virus antibody (HGV-Ab)	
ADF029	抗输血传播病毒抗体	transfusion transmitted virus antibody (TTV-Ab)	
ADF030	抗人免疫缺陷病毒抗体	human Immunodeficiency Virus antibody (HIV-Ab)	包括筛查方法、确认方法等。
ADF031	抗人免疫缺陷病毒 I 型抗体	human immunodeficiency virus type I antibody(HIV-1-Ab)	
ADF032	抗人免疫缺陷病毒抗体IgG亲和力	avidity of human immunodeficiency virus IgG antibody	
ADF033	人免疫缺陷病毒P24抗原	human Immunodeficiency Virus p24 (HIV p24)	包括筛查方法、确认方法等
ADF034	人免疫缺陷病毒抗原/抗体联合检测	human Immunodeficiency Virus antigen/ antibody (HIV-Ag/Ab)	
ADF035	抗人T淋巴细胞白血病病毒抗体	human T-cell leukaemia virus (HTLV-Ab)	
ADF036	抗梅毒螺旋体抗体	<i>T.pallidum</i> antibody	包括不同方法 (CLIA、ELISA、TPPA、TPHA、FTA-ABS等); 也包括筛查方法、确认方
ADF037	抗梅毒螺旋体抗体IgM	<i>T.pallidum</i> IgM antibody	

ADF038	抗梅毒螺旋体抗体IgG	<i>T.pallidum</i> IgG antibody	
ADF039	抗梅毒螺旋体非特异性抗体	<i>T.pallidum</i> non-specific antibody	包括不同方法 (RPR、TRUST、USR等)。
ADF999	其它	others	
ADG 其它病毒标志物 Other Virus Markers			
ADG001	抗甲型流感病毒抗体	influenzavirus A antibody	
ADG002	抗甲型流感病毒抗体IgM	influenzavirus A IgM antibody	
ADG003	抗甲型流感病毒抗体IgG	influenzavirus A IgG antibody	
ADG004	甲型流感病毒抗原	influenzavirus A antigen	
ADG005	抗乙型流感病毒抗体	influenzavirus B antibody	
ADG006	抗乙型流感病毒抗体IgM	influenzavirus B IgM antibody	
ADG007	抗乙型流感病毒抗体IgG	influenzavirus B IgG antibody	
ADG008	乙型流感病毒抗原	influenzavirus B antigen	
ADG009	抗禽型流感病毒抗体	avian influenzavirus antibody	
ADG010	抗禽型流感病毒抗体IgM	avian influenzavirus IgM antibody	
ADG011	抗禽型流感病毒抗体IgG	avian influenzavirus IgG antibody	
ADG012	抗副流感病毒抗体	parainfluenza virus antibody	
ADG013	抗副流感病毒抗体IgM	parainfluenza virus IgM antibody	
ADG014	抗副流感病毒抗体IgG	parainfluenza virus IgG antibody	
ADG015	副流感病毒抗原	parainfluenzavirus antigen	
ADG016	抗冠状病毒(变异株)抗体	coronavirus(variant) antibody	
ADG017	抗冠状病毒(变异株)抗体IgM	coronavirus(variant) IgM antibody	
ADG018	抗冠状病毒(变异株)抗体IgG	coronavirus(variant) IgG antibody	
ADG019	抗MERS冠状病毒抗体	MERS coronavirus(variant) antibody	
ADG020	抗MERS冠状病毒抗体IgM	MERS coronavirus(variant) IgM antibody	
ADG021	抗MERS冠状病毒抗体IgG	MERS coronavirus(variant) IgG antibody	
ADG022	抗呼吸道合胞病毒抗体	respiratory syncytial virus antibody (RSV-Ab)	
ADG023	抗呼吸道合胞病毒抗体IgM	respiratory syncytial virus IgM antibody (RSV-IgM)	
ADG024	抗呼吸道合胞病毒抗体IgG	respiratory syncytial virus IgG antibody (RSV-IgG)	
ADG025	呼吸道合胞病毒抗原	respiratory syncytial virus antigen (RSV-Ag)	
ADG026	抗腺病毒抗体	adenovirus antibody	
ADG027	抗腺病毒抗体IgM	adenovirus IgM antibody	
ADG028	抗腺病毒抗体IgG	adenovirus IgG antibody	
ADG029	腺病毒抗原	adenovirus antigen	
ADG030	抗腮腺炎病毒抗体	mumps virus antibody	
ADG031	抗腮腺炎病毒抗体IgM	mumps virus IgM antibody	
ADG032	抗腮腺炎病毒抗体IgG	mumps virus IgG antibody	
ADG033	抗麻疹病毒抗体	measlesvirus antibody	
ADG034	抗麻疹病毒抗体IgM	measlesvirus IgM antibody	
ADG035	抗麻疹病毒抗体IgG	measlesvirus IgG antibody	
ADG036	抗流行性乙型脑炎病毒抗体	epidemic type B encephalitis virus antibody (anti-Japanese encephalitis antibody)	

ADG037	抗流行性乙型脑炎病毒抗体IgM	epidemic type B encephalitis virus IgM antibody (anti-Japanese encephalitis IgM antibody)	
ADG038	抗流行性乙型脑炎病毒抗体IgG	epidemic type B encephalitis virus IgG antibody (anti-Japanese encephalitis IgG antibody)	
ADG039	抗埃可病毒抗体	ECHO virus antibody	
ADG040	抗埃可病毒抗体IgM	ECHO virus IgM antibody	
ADG041	抗埃可病毒抗体IgG	ECHO virus IgG antibody	
ADG042	抗弓形虫抗体	toxoplasma gondii antibody	
ADG043	抗弓形虫抗体IgM	toxoplasma gondii IgM antibody	
ADG044	抗弓形虫抗体IgG	toxoplasma gondii IgG antibody	
ADG045	抗弓形虫抗体IgG亲和力	avidity of toxoplasma gondii IgG antibody	
ADG046	抗风疹病毒抗体	rubella virus antibody (RV-Ab)	
ADG047	抗风疹病毒抗体IgM	rubella virus antibody (RV-IgM)	
ADG048	抗风疹病毒抗体IgG	rubella virus antibody (RV-IgG)	
ADG049	抗巨细胞病毒抗体	cytomegalovirus antibody (CMV-Ab)	
ADG050	抗巨细胞病毒抗体IgM	cytomegalovirus IgM antibody (CMV-IgM)	
ADG051	抗巨细胞病毒抗体IgG	cytomegalovirus IgG antibody (CMV-IgG)	
ADG052	抗巨细胞病毒抗体IgG亲和力	avidity of cytomegalovirus IgG antibody	
ADG053	巨细胞病毒抗原PP65	cytomegalovirus pp65 (CMV)	
ADG054	抗单纯疱疹病毒抗体	herpes simplex virus antibody (HSV-	
ADG055	抗单纯疱疹病毒抗体IgM	herpes simplex virus IgM antibody (HSV-IgM)	
ADG056	抗单纯疱疹病毒抗体IgG	herpes simplex virus IgG antibody (HSV-IgG)	
ADG057	抗单纯疱疹病毒 I 型抗体	herpes simplex virus type I antibody (HSV-1-Ab)	
ADG058	抗单纯疱疹病毒 I 型抗体IgM	herpes simplex virus type I IgM antibody (HSV-1-IgM)	
ADG059	抗单纯疱疹病毒 I 型抗体IgG	herpes simplex virus type I IgG antibody (HSV-1-IgG)	
ADG060	抗单纯疱疹病毒 II 型抗体	herpes simplex virus type II antibody (HSV-2-Ab)	
ADG061	抗单纯疱疹病毒 II 型抗体IgM	herpes simplex virus type II IgM antibody (HSV-1-IgM)	
ADG062	抗单纯疱疹病毒 II 型抗体IgG	herpes simplex virus type II IgG antibody (HSV-1-IgG)	
ADG063	单纯疱疹病毒抗原	herpes simplex virus antigen (HSV-	
ADG064	抗EB病毒抗体	Epstein-Barr virus antibody (EBV-	
ADG065	抗EB病毒抗体IgM	Epstein-Barr virus IgM antibody (EBV-IgM)	
ADG066	抗EB病毒抗体IgG	Epstein-Barr virus IgG antibody (EBV-IgG)	
ADG067	抗EB病毒抗体IgA	Epstein-Barr virus IgA antibody (EBV-IgA)	
ADG068	抗EB病毒衣壳抗体	Epstein-Barr virus capsid antigen antibody (anti-VCA)	

ADG069	抗EB病毒衣壳抗体IgM	Epstein-Barr virus capsid antigen IgM antibody (anti-VCA-IgM)	
ADG070	抗EB病毒衣壳抗体IgG	Epstein-Barr virus capsid antigen IgG antibody (anti-VCA-IgG)	
ADG071	抗EB病毒早期抗体IgM	Epstein-Barr virus early antigen IgM antibody (anti-EA-IgM)	
ADG072	抗EB病毒早期抗体IgG	Epstein-Barr virus early antigen IgG antibody (anti-EA-IgG)	
ADG073	抗EB病毒核抗体IgM	Epstein-Barr virus nuclear antigen IgM antibody (anti-EBNA-IgM)	
ADG074	抗EB病毒核抗体IgG	Epstein-Barr virus nuclear antigen antibody IgG (anti-EBNA IgG)	
ADG075	抗EB病毒Rta蛋白抗体	EB virus transcription activator	
ADG076	EB病毒衣壳抗原	Epstein-Barr virus capsid antigen	
ADG077	EB病毒早期抗原	Epstein-Barr virus early antigen	
ADG078	EB病毒核抗原	Epstein-Barr virus nuclear antigen	
ADG079	嗜异性凝集试验	heterophile agglutination test	
ADG080	抗柯萨奇病毒抗体	coxsackie virus antibody	
ADG081	抗柯萨奇病毒抗体IgM	coxsackie virus IgM antibody	
ADG082	抗柯萨奇病毒抗体IgG	coxsackie virus IgG antibody	
ADG083	抗水痘—带状疱疹病毒抗	varicella-zoster virus antibody (VZV-	
ADG084	抗水痘—带状疱疹病毒抗体IgM	varicella-zoster virus IgM antibody (VZV-IgM)	
ADG085	抗水痘—带状疱疹病毒抗体IgG	varicella-zoster virus IgG antibody (VZV-IgG)	
ADG086	抗水痘—带状疱疹病毒抗体IgG亲合力	avidity of varicella-zoster virus IgG antibody	
ADG087	抗流行性出血热病毒抗体	epidemic hemorrhagic fever virus antibody	
ADG088	抗流行性出血热病毒抗体IgM	epidemic hemorrhagic fever virus IgM antibody	
ADG089	抗流行性出血热病毒抗体IgG	epidemic hemorrhagic fever virus IgG antibody	
ADG090	抗脊髓灰质炎病毒抗体	poliovirus antibody	
ADG091	抗脊髓灰质炎病毒抗体	poliovirus IgM antibody	
ADG092	抗脊髓灰质炎病毒抗体	poliovirus IgG antibody	
ADG093	抗狂犬病毒抗体	rabies virus antibody	
ADG094	抗狂犬病毒抗体IgM	rabies virus IgM antibody	
ADG095	抗狂犬病毒抗体IgG	rabies virus IgG antibody	
ADG096	抗细小病毒B19抗体	parvoviridae B19 antibody	
ADG097	抗细小病毒B19抗体IgM	parvoviridae B19 IgM antibody	
ADG098	抗细小病毒B19抗体IgG	parvoviridae B19 IgG antibody	
ADG099	抗肠道病毒71型IgM抗体	enterovirus type 71 IgM antibody (EV71-IgM)	
ADG100	抗轮状病毒抗体	rotavirus antibody	
ADG101	抗轮状病毒抗体IgM	rotavirus IgM antibody	
ADG102	抗轮状病毒抗体IgG	rotavirus IgG antibody	
ADG103	轮状病毒抗原	rotavirus antigen	
ADG104	抗森林脑炎病毒抗体	tick borne encephalitis virus antibody (TBEV-Ab)	

ADG105	抗森林脑炎病毒抗体IgM	tick borne encephalitis virus IgM antibody (TBEV-IgM)	
ADG106	抗森林脑炎病毒抗体IgG	tick borne encephalitis virus IgG antibody (TBEV-IgG)	
ADG107	抗西尼罗病毒抗体	West Nile virus antibody	
ADG108	抗西尼罗病毒抗体IgM	West Nile virus IgM antibody	
ADG109	抗西尼罗病毒抗体IgG	West Nile virus IgG antibody	
ADG110	抗西尼罗病毒抗体IgG亲和力	avidity of West Nile virus IgG antibody	
ADG111	病毒中和试验	virus neutralization test	
ADG999	其它	others	
ADH 细菌标志物及免疫学试验 Bacteria Markers and Immunology Tests			
ADH001	肥达反应	Widal reaction	
ADH002	布氏杆菌凝集试验	Brucella agglutination test	
ADH003	抗链球菌溶血素O	antistreptolysin-O (ASO)	
ADH004	抗链球菌透明质酸酶	anti-streptococcus hyaluronidase	
ADH005	抗链激酶抗体	anti-streptokinase antibody	
ADH006	抗细菌抗体	bacterial antibody	
ADH007	细菌抗原	bacterial antigen	
ADH008	鼠疫免疫学试验	plague immunology test	
ADH009	耶尔森氏菌免疫学试验	<i>Yersinia</i> immunology test	
ADH010	组织胞浆菌免疫学试验	<i>Histoplasma</i> immunology test	
ADH011	野兔热土拉杆菌免疫学试验	hare land bacteria immunology test	
ADH012	幽门螺杆菌尿素酶	helicobacter pylori urease	
ADH013	碳13尿素呼气试验	13C-endoscopic Urea breath test	
ADH014	碳14尿素呼气试验	14C-endoscopic Urea breath test	
ADH015	幽门螺杆菌粪便抗原	helicobacter pylori stool antigen	
ADH016	抗幽门螺杆菌抗体	<i>H.pylori</i> antibody	
ADH017	抗幽门螺杆菌抗体IgM	<i>H.pylori</i> IgM antibody	
ADH018	抗幽门螺杆菌抗体IgG	<i>H.pylori</i> IgG antibody	
ADH019	抗幽门螺杆菌抗体IgA	<i>H.pylori</i> IgA antibody	
ADH020	幽门螺杆菌抗原	<i>H. pylori</i> antigen	
ADH021	幽门螺杆菌多肽	<i>H. pylori</i> polypeptide	
ADH022	胃泌素-17	gastrin 17	
ADH023	抗空肠弯曲菌抗体	<i>C. Jejuni</i> antibody	
ADH024	空肠弯曲菌抗原	campylobacter jejuni antigen	
ADH025	抗结肠弯曲菌抗体	<i>C. coli</i> antibody	
ADH026	抗百日咳杆菌抗体	<i>B.pertussis</i> antibody	
ADH027	抗副百日咳杆菌抗体	<i>B.parapertussis</i> antibody	
ADH028	抗白喉类毒素抗体	diphtheria toxoid antibody	
ADH029	抗肺炎克雷伯杆菌抗体	<i>K.pneumoniae</i> antibody	
ADH030	抗流感嗜血杆菌抗体	<i>H.influenzae</i> antibody	
ADH031	抗脑膜炎奈瑟菌抗体	<i>N.meningitidis</i> antibody	
ADH032	结核杆菌感染T细胞计数	T-SPOT.TB	
ADH033	抗结核分枝杆菌抗体	<i>M.tuberculosis</i> antibody (TB-Ab)	
ADH034	军团菌尿抗原	Legionella antigen of urine	
ADH035	抗嗜肺军团菌抗体	<i>L.pneumophila</i> antibody	
ADH036	抗嗜肺军团菌抗体IgM	<i>L.pneumophila</i> IgM antibody	
ADH037	抗嗜肺军团菌抗体IgG	<i>L.pneumophila</i> IgG antibody	

ADH038	抗嗜肺军团菌抗体IgA	<i>L.pneumophila</i> IgA antibody	
ADH039	抗破伤风类毒素抗体	tetanus toxoid antibody	
ADH040	抗单核细胞增多性李斯特菌抗体	<i>Listeria mononucleosis</i> antibodies (LMO-Ab)	
ADH041	抗小肠结肠炎耶尔森氏菌抗体	<i>Y.enterocolitica</i> antibody	
ADH042	鲍特菌属抗原	Antigen detection, <i>Bordetella</i> spp.	
ADH043	布鲁氏菌抗原	Antigen detection, <i>Brucella</i> spp.	
ADH044	艰难梭菌抗原	Antigen detection, <i>Clostridium difficile</i>	
ADH045	淋病奈瑟菌抗原	Antigen detection, <i>Neisseria</i>	
ADH046	A族链球菌抗原	Antigen detection, <i>Streptococcus</i>	
ADH047	金黄色葡萄球菌抗原	Antigen detection, <i>Staphylococcus</i>	
ADH048	肺炎链球菌抗原	Antigen detection, <i>Streptococcus pneumoniae</i>	
ADH049	脑膜炎奈瑟菌抗原	Antigen detection, <i>Neisseria meningitidis</i>	
ADH999	其它	others	
ADJ 其它病原体标志物及免疫学试验 Markers of Other Pathogenic Microorganism and Immunology Tests			
ADJ001	外斐反应	Weil-Felix reaction	
ADJ002	抗斑疹伤寒抗体	anti-typhus antibody (<i>R.prowazekii</i> antibody)	
ADJ003	抗立克次体抗体	<i>Rickettsia</i> antibody	
ADJ004	抗Q热立克次体抗体	<i>C.burnelii</i> antibody	
ADJ005	抗肺炎支原体抗体	<i>M.pneumoniae</i> antibody	
ADJ006	抗肺炎支原体抗体IgM	<i>M.pneumoniae</i> IgM antibody	
ADJ007	抗肺炎支原体抗体IgG	<i>M.pneumoniae</i> IgG antibody	
ADJ008	冷凝集试验	cold agglutination	
ADJ009	抗人型支原体抗体	<i>M. hominis</i> antibody	
ADJ010	抗人型支原体抗体IgM	<i>M. hominis</i> IgM antibody	
ADJ011	抗人型支原体抗体IgG	<i>M. hominis</i> IgG antibody	
ADJ012	抗生殖道支原体抗体	<i>M.genitalium</i> antibody	
ADJ013	抗生殖道支原体抗体IgM	<i>M.genitalium</i> IgM antibody	
ADJ014	抗生殖道支原体抗体IgG	<i>M.genitalium</i> IgG antibody	
ADJ015	抗解脲脲原体抗体	<i>Ureaplasma urealyticum</i> antibody (UU-Ab)	
ADJ016	抗解脲脲原体抗体IgM	<i>Ureaplasma urealyticum</i> IgM antibody (UU-IgM)	
ADJ017	抗解脲脲原体抗体IgG	<i>Ureaplasma urealyticum</i> IgG antibody (UU-IgG)	
ADJ018	抗沙眼衣原体抗体	<i>C. trachomatis</i> antibody	
ADJ019	抗沙眼衣原体抗体IgM	<i>C. trachomatis</i> IgM antibody	
ADJ020	抗沙眼衣原体IgG抗体	<i>C. trachomatis</i> IgG antibody	
ADJ021	沙眼衣原体抗原	<i>C. trachomatis</i> antigen	
ADJ022	衣原体抗原	<i>Chlamydia</i> antigen	
ADJ023	抗鹦鹉热衣原体抗体	<i>C. psittaci</i> antibody	
ADJ024	抗鹦鹉热衣原体抗体IgM	<i>C. psittaci</i> IgM antibody	
ADJ025	抗鹦鹉热衣原体抗体IgG	<i>C. psittaci</i> IgG antibody	
ADJ026	抗肺炎衣原体抗体	<i>C. pneumoniae</i> antibody	
ADJ027	抗肺炎衣原体抗体IgM	<i>C. pneumoniae</i> IgM antibody	
ADJ028	抗肺炎衣原体抗体IgG	<i>C. pneumoniae</i> IgG antibody	
ADJ029	钩端螺旋体免疫学测定	<i>Leptospira</i> immunology test	

ADJ030	抗莱姆螺旋体抗体	<i>T.Lyme</i> antibodies	
ADJ031	抗莱姆螺旋体抗体IgM	<i>T.Lyme</i> IgM antibodies	
ADJ032	抗莱姆螺旋体抗体IgG	<i>T.Lyme</i> IgG antibodies	
ADJ033	猪囊尾蚴抗原	pig cysticercus antigen	
ADJ034	抗猪囊尾蚴抗体	pig cysticercus antibody	
ADJ035	肺吸虫抗原	paragonimus westermani antigen	
ADJ036	抗肺吸虫抗体	paragonimus westermani antibody	
ADJ037	抗细粒棘球绦虫抗体	echinococcus granulosus antibody	
ADJ038	抗疟原虫抗体	plasmodium antibody	
ADJ999	其它	others	
ADK 肿瘤标志物 Tumor Markers			
ADK001	癌胚抗原	carcinoembryonic antigen (CEA)	
ADK002	甲胎蛋白	alpha fetoprotein (AFP)	
ADK003	甲胎蛋白异质体	AFP varuants	
ADK004	α -L岩藻糖苷酶	α -L-fucosidase (AFU)	
ADK005	碱性胎儿蛋白	basic fetoprotein (BFP)	
ADK006	胰胚胎抗原	pancreatic oncofetal antigen (POA)	
ADK007	总前列腺特异性抗原	total prostate specific antigen (tPSA)	
ADK008	游离前列腺特异性抗原	Free prostate specific antigen (fPSA)	
ADK009	游离前列腺特异性抗原/ 总前列腺特异性抗原比值	fPSA/tPSA	
ADK010	复合前列腺特异性抗原	Complexed prostate specific antigen (cPSA)	
ADK011	等克分子前列腺特异抗原	such as molar PSA	
ADK012	前列腺特异性抗原同源异构体2	isoform [-2]proprstate-specific antigen (p2PSA)	
ADK013	前列腺酸性磷酸酶	prostatic acid phosphatase (PAP)	
ADK014	胃泌素释放肽前体	proGRP	
ADK015	神经元特异烯醇化酶	neuron specific enolase (NSE)	
ADK016	细胞角蛋白19片段	cytokeratin 19 fragment (CYFRA21-	
ADK017	细胞角蛋白18片段	cytokeratin 18 fragment	
ADK018	非小细胞肺癌抗原	non-small-cell carcinoma antigen	
ADK019	鳞状细胞癌相关抗原	squamous cell carcinoma antigen	
ADK020	糖链抗原27	carbohydrate antigen 27 (CA27)	
ADK021	糖链抗原29	carbohydrate antigen 29 (CA29)	
ADK022	糖链抗原50	carbohydrate antigen 50 (CA50)	
ADK023	糖链抗原125	carbohydrate antigen 125 (CA125)	
ADK024	糖类抗原130	carbohydrate antigen 130 (CA130)	
ADK025	糖类抗原15-3	carbohydrate antigen 15-3 (CA15-	
ADK026	糖链抗原19-9	carbohydrate antigen 19-9 (CA19-	
ADK027	糖链抗原242	carbohydrate antigen 242 (CA242)	
ADK028	糖类抗原549	carbohydrate antigen 549 (CA549)	
ADK029	糖链抗原72-4	carbohydrate antigen 72-4 (CA72-	
ADK030	胃蛋白酶原	pepsinogens (PG)	
ADK031	胃蛋白酶原 I	pepsinogens I (PG I)	
ADK032	胃蛋白酶原 II	pepsinogens II (PG II)	
ADK033	胃蛋白酶原 I / 胃蛋白酶原 II 比值	pepsinogens I / pepsinogens II (PG I / PG II)	

ADK034	肿瘤相关抗原	malignant tumor-associated antigen (MG-Ags)	
ADK035	肿瘤相关抗原2	tumor-associated antigen 2 (TA-2)	
ADK036	星形胶质蛋白	astrocyte protein (AP)	
ADK037	恶性肿瘤特异生长因子	tumor specific growth factor (TSGF)	
ADK038	肿瘤相关物质	tumor supplied group of factors	
ADK039	人附睾分泌蛋白4	human epididymis secretory protein 4 (HE4)	
ADK040	高尔基体蛋白73	golgi protein 73 (GP73)	
ADK041	组织多肽抗原	tissue polypeptide antigen (TPA)	
ADK042	组织多肽特异抗原	tissue polypeptide-specific antigen	
ADK043	端粒酶活性	elomerase activity	
ADK044	核基质蛋白	nuclear matrix protein 22 (NMP22)	
ADK045	异常糖链糖蛋白	tumor abnormal protein (TAP)	
ADK046	人类表皮生长因子受体2	Human epidermal growth factor receptor 2 (HER-2)	
ADK047	肿瘤细胞花环试验	tumor cell rosette test	
ADK048	S-100蛋白	S-100	
ADK049	妊娠相关血浆蛋白A	pregnancy-associated plasma protein A(PAPP-A)	
ADK999	其它	others	
ADL 变应原及其相关项目 Allergen and Associated Items			
ADL001	吸入性变应原IgE	inhaled allergens IgE test	结果为总阳性或阴性, 没有单项结果。
ADL002	食入性变应原IgE	eating allergen IgE test	结果为总阳性或阴性, 没有单项结果。
ADL003	混合类变应原特异性IgE	mixed allergen-specific IgE	结果为总阳性或阴性, 没有单项结果。
ADL004	混合类变应原特异性IgG	mixed allergen-specific IgG	结果为总阳性或阴性, 没有单项结果。
ADL005	混合类变应原特异性IgA	mixed allergen-specific IgA	结果为总阳性或阴性, 没有单项结果。
ADL006	单项变应原特异性IgE	allergen-specific IgE, one item	
ADL007	单项变应原特异性IgG	allergen-specific IgG, one item	
ADL008	单项变应原特异性IgA	allergen-specific IgA, one item	
ADL009	单项变应原特异性IgG4	allergen-specific IgG4, one item	
ADL010	变应原组分IgE	anti-allergen components IgE	
ADL011	交叉反应性糖类抗原IgE	anti-carbohydrate cross-reactive determinants IgE antibody(anti-CCD-IgE)	
ADL012	循环免疫复合物	circulating immune complexes	
ADL013	IgA免疫复合物	IgA immune complexes	
ADL014	IgG免疫复合物	IgG immune complexes	
ADL015	IgM免疫复合物	IgM immune complexes	
ADL016	终末补体复合物	terminal complement complexes	
ADL017	嗜酸细胞阳离子蛋白	eosinophil cationic protein(ECP)	
ADL018	Fc受体	Fc receptor	
ADL019	类胰蛋白酶	tryptase	
ADL020	白细胞组胺释放试验	leukocyte histamine release test	
ADL999	其它	others	
ADZ 其它 others			

AE 临床微生物学 Clinical microbiology			
AEA 细菌学 Bacteriology			
AEA001	涂片革兰染色镜检检查细菌 (不需浓缩的标本)	Gram staining direct smear microscopy for bacteria (specimens that is not need to concentrate)	
AEA002	浓缩集菌涂片革兰染色镜 检查细菌 (需浓缩的标本)	Gram staining concentrated smear microscopy for bacteria (specimens that is need to concentrate)	
AEA003	特殊细菌涂片染色镜检	Staining smear microscopy for special bacteria	如找淋球菌、找革兰阳性粗大杆菌
AEA004	涂片抗酸染色镜检 (不需 浓缩的标本)	Acid fast staining direct smear microscopy (specimens that is not need to concentrate)	
AEA005	浓缩集菌涂片抗酸染色镜 检 (需浓缩的标本)	Acid fast staining concentrated smear microscopy (specimens that is need to concentrate)	
AEA006	弱抗酸染色找诺卡菌	Modified acid fast staining smear microscopy for Nocardia	
AEA007	涂片荧光染色镜检抗酸 杆菌 (不需浓缩的标本)	Fluorescent staining direct smear microscopy for acid fast bacilli (specimens that is not need to concentrate)	
AEA008	浓缩集菌涂片荧光染色镜 检查抗酸杆菌 (需浓缩的 标本)	Fluorescent staining concentrated smear microscopy for acid fast bacilli (specimens that is need to concentrate)	
AEA009	霍乱弧菌直接涂片镜检	Direct smear microscopy for <i>Vibrio cholerae</i>	
AEA010	细菌动力检查及制动试验	Bacterial dynamic examination and brake test	
AEA011	一般细菌培养	Bacterial culture	包括所有标本种类
AEA012	细菌菌落计数	Bacterial colony count	
AEA013	一般细菌鉴定	Bacterial identification	
AEA014	一般细菌培养+鉴定	Bacterial culture and identification	
AEA015	厌氧菌培养	Anaerobic bacterial culture	
AEA016	厌氧菌培养+鉴定	Anaerobic bacterial culture and identification	
AEA017	分枝杆菌培养 (固体法)	Mycobacterial culture (solid culture)	
AEA018	分枝杆菌培养 (液体法)	Mycobacterial culture (liquid culture)	包括各种标本的液体培养及血液 分枝杆菌培养
AEA019	分枝杆菌鉴定	Mycobacterial identification	
AEA020	分枝杆菌培养+鉴定	Mycobacterial culture and identification	
AEA021	L型细菌培养	L-form bacterial culture	
AEA022	O-157大肠埃希菌培养	Bacterial culture, <i>Escherichia coli</i> O157:H7	
AEA023	O-157大肠埃希菌鉴定	Bacterial identification, <i>Escherichia coli</i> O157:H7	
AEA024	O-157大肠埃希菌培养+鉴 定	Bacterial culture and identification, <i>Escherichia coli</i> O157:H7	
AEA025	霍乱弧菌培养	Bacterial culture, <i>Vibrio cholera</i>	
AEA026	霍乱弧菌鉴定	Bacterial identification, <i>Vibrio</i>	
AEA027	霍乱弧菌培养+鉴定	Bacterial culture and identification, <i>Vibrio cholera</i>	

AEA028	艰难梭菌培养	Bacterial culture, <i>Clostridium difficile</i>	
AEA029	艰难梭菌鉴定	Bacterial identification, <i>Clostridium difficile</i>	
AEA030	艰难梭菌培养+鉴定	Bacterial culture and identification, <i>Clostridium difficile</i>	
AEA031	空肠弯曲菌培养	Bacterial culture, <i>Campylobacter</i>	
AEA032	空肠弯曲菌鉴定	Bacterial identification, <i>Campylobacter jejuni</i>	
AEA033	空肠弯曲菌培养+鉴定	Bacterial culture and identification, <i>Campylobacter jejuni</i>	
AEA034	幽门螺杆菌培养	Bacterial culture, <i>Helicobacter pylori</i>	
AEA035	幽门螺杆菌鉴定	Bacterial identification, <i>Helicobacter pylori</i>	
AEA036	幽门螺杆菌培养+鉴定	Bacterial culture and identification, <i>Helicobacter pylori</i>	
AEA037	军团菌培养	Bacterial culture, <i>Legionella</i> spp.	
AEA038	军团菌鉴定	Bacterial identification, <i>Legionella</i>	
AEA039	军团菌培养+鉴定	Bacterial culture and identification, <i>Legionella</i> spp.	
AEA040	化脓链球菌培养	Bacterial culture, <i>Streptococcus</i>	
AEA041	化脓链球菌鉴定	Bacterial identification, <i>Streptococcus pyogenes</i>	
AEA042	化脓链球菌培养+鉴定	Bacterial culture and identification, <i>Streptococcus pyogenes</i>	
AEA043	B群链球菌培养	Bacterial culture, <i>Streptococcus</i>	
AEA044	B群链球菌鉴定	Bacterial identification, <i>Streptococcus</i> group B	
AEA045	B群链球菌培养+鉴定	Bacterial culture and identification, <i>Streptococcus</i> , group B	
AEA046	流感嗜血杆菌培养	Bacterial culture, <i>Haemophilus influenzae</i>	
AEA047	流感嗜血杆菌鉴定	Bacterial identification, <i>Haemophilus influenzae</i>	
AEA048	流感嗜血杆菌培养+鉴定	Bacterial culture and identification, <i>Haemophilus influenzae</i>	
AEA049	肺炎链球菌培养	Bacterial culture, <i>Streptococcus pneumoniae</i>	
AEA050	肺炎链球菌鉴定	Bacterial identification, <i>Streptococcus pneumoniae</i>	
AEA051	肺炎链球菌培养+鉴定	Bacterial culture and identification, <i>Streptococcus pneumoniae</i>	
AEA052	脑膜炎奈瑟菌培养	Bacterial culture, <i>Neisseria</i>	
AEA053	脑膜炎奈瑟菌鉴定	Bacterial identification, <i>Neisseria meningitidis</i>	
AEA054	脑膜炎奈瑟菌培养+鉴定	Bacterial culture and identification, <i>Neisseria meningitidis</i>	
AEA055	淋病奈瑟菌培养	Bacterial culture, <i>Neisseria</i>	
AEA056	淋病奈瑟菌鉴定	Bacterial identification, <i>Neisseria gonorrhoeae</i>	
AEA057	淋病奈瑟菌培养+鉴定	Bacterial culture and identification, <i>Neisseria gonorrhoeae</i>	
AEA058	病原体显色培养及快速鉴定	Chromogenic culture and rapid identification of pathogen	如ESLBs显色培养、MRSA显色培养等

AEA059	普通需氧菌药敏定性试验	Antimicrobial susceptibility qualitative test, aerobes	
AEA060	普通需氧菌药敏定量试验	Antimicrobial susceptibility quantitative test, aerobes	
AEA061	厌氧菌药敏试验	Antimicrobial susceptibility test, anaerobes	
AEA062	结核分枝杆菌药敏定性试验	Antimicrobial susceptibility qualitative test, <i>Mycobacterium</i>	
AEA063	结核分枝杆菌药敏定量试验	Antimicrobial susceptibility quantitative test, <i>Mycobacterium</i>	
AEA064	结核分枝杆菌固体药敏试验	Antimicrobial susceptibility test using solid medium, <i>Mycobacterium tuberculosis</i>	
AEA065	结核分枝杆菌液体药敏试验	Antimicrobial susceptibility test using liquid medium, <i>Mycobacterium tuberculosis</i>	
AEA066	艰难梭菌毒素测定	Toxin detection, <i>Clostridium difficile</i>	
AEA067	内毒素鲎定性试验	Endotoxin LAL qualitative test	
AEA068	内毒素鲎定量试验	Endotoxin LAL quantitative test	
AEA069	其它细菌毒素测定	Toxin detection, other bacteria	
AEA070	沙门菌血清学分型	Serotyping, <i>Salmonella</i> spp.	
AEA071	志贺菌血清学分型	Serotyping, <i>Shigella</i> spp.	
AEA072	致病性大肠杆菌血清学分型	Serotyping, EPEC	
AEA073	霍乱弧菌血清学分型	Serotyping, <i>Vibrio cholera</i>	
AEA074	链球菌血清学分型	Serotyping, <i>Streptococcus</i> spp.	
AEA075	流感嗜血杆菌血清学分型	Serotyping, <i>Haemophilus influenzae</i>	
AEA076	军团菌血清学分型	Serotyping, <i>Legionella</i> spp.	
AEA999	细菌的其它检查	other detection, bacterium	
AEB 真菌学 Mycology			
AEB001	涂片革兰染色镜检查真菌 (不需浓缩的标本)	Gram staining direct smear microscopy for fungus (specimens that is not need to concentrate)	
AEB002	浓缩集菌涂片革兰染色镜检查真菌 (需浓缩的标本)	Gram staining concentrated smear microscopy for fungus (specimens that is need to concentrate)	
AEB003	墨汁染色	Ink stain	
AEB004	钙荧光白染色找真菌	Calcofluor white fluorescent staining smear microscopy for fungus	
AEB005	KOH压片找真菌	KOH prep microscopy for fungus	直接对标本包括皮肤, 毛发, 指甲, 阴道分泌物等进行检测
AEB006	真菌培养	Fungal culture	
AEB007	念珠菌培养	Candida culture	
AEB008	丝状真菌培养	Filamentous fungal culture	
AEB009	真菌鉴定	Fungal identification	
AEB010	念珠菌鉴定	Candida identification	
AEB011	丝状真菌鉴定	Filamentous fungal identification	
AEB012	真菌培养+鉴定	Fungal culture and identification	
AEB013	真菌药敏定性试验	Antimicrobial susceptibility qualitative test, fungus	
AEB014	真菌药敏定量试验	Antimicrobial susceptibility quantitative test, fungus	

AEB015	芽生菌免疫学试验	blastomyces immunology test	
AEB016	念珠菌免疫学试验	candida immunology test	
AEB017	曲霉菌免疫学试验	<i>Aspergillus</i> immunology test	
AEB018	新型隐球菌荚膜抗原	<i>Cryptococcus neoformans</i> antigen	
AEB019	孢子丝菌免疫学试验	<i>Sporotrichum</i> immunology test	
AEB020	球孢子菌免疫学试验	<i>Coccidioides</i> immunology test	
AEB021	真菌细胞壁(1, 3)- β -D-葡聚糖试验	(1, 3)- β -D-Glucan test (G test)	G试验(螯试验)
AEB022	曲霉菌细胞壁半乳甘露聚糖试验	Galactomannan test(GM test)	GM试验
AEB999	真菌的其它检查	other detection, fungus	
AEC 衣原体 Chlamydia			
AEC001	衣原体涂片检测	Smear microscopy for Chlamydia	
AEC002	衣原体培养	Chlamydia culture	
AEC003	衣原体鉴定	Chlamydia identification	
AEC004	衣原体培养+鉴定	Chlamydia culture and identification	
AEC999	衣原体的其它检查	other detection, chlamydia	
AED 支原体 Mycoplasma			
AED001	支原体培养	Mycoplasma culture	
AED002	支原体鉴定	Mycoplasma identification	
AED003	支原体培养+鉴定	Mycoplasma culture and identification	
AED004	支原体药敏试验	Antimicrobial susceptibility test, Mycoplasma	
AED999	支原体的其它检查	other detection, mycoplasma	
AEE 螺旋体 Spirochaeta			
AEE001	梅毒螺旋体暗视野镜检	Dark field microscopy for <i>Treponema pallidum</i>	
AEE002	血液回归热螺旋体检查	Blood smear microscopy for <i>Borrelia recurrentis</i>	
AEE999	螺旋体的其它检查	other detection, leptospira	
AEF 病毒学 Virology			
AEF001	病毒培养	Viral culture	
AEF002	病毒鉴定	Viral identification	
AEF003	病毒培养+鉴定	Viral culture and identification	
AEF999	病毒的其它检查	other detection, virus	
B 输血医学 Transfusion medicine			
BA 红细胞血型 Red cell typing			
BAA 红细胞抗原检测 Determining group antigens of red cells			
BAA001	ABO血型鉴定(正定型)	Determining ABO group of red cells	
BAA002	ABO亚型鉴定(正定型)	Determining ABO Subgroup of red cells	
BAA003	H抗原鉴定	Determining H antigen of red cells	
BAA004	唾液ABH血型物质测定	Determining Saliva for H antigen	
BAA005	RhD血型鉴定(或Rh血型D抗原鉴定)	Determining Rh (D) Type	
BAA006	Rh阴性确诊试验	Testing for weak D	
BAA007	Rh血型C抗原鉴定	Determining Rh (C) Type	
BAA005	Rh血型c抗原鉴定	Determining Rh (c) Type	
BAA006	Rh血型E抗原鉴定	Determining Rh (E) Type	
BAA007	Rh血型e抗原鉴定	Determining Rh (e) Type	
BAA008	Rh血型其它抗原鉴定	Determining other Rh Type	

BAA009	MNS血型系统抗原鉴定	Determining MNS Type	
BAA010	Duffy血型系统抗原鉴定	Determining Duffy Type	
BAA011	Kidd血型系统抗原鉴定	Determining Kidd Type	
BAA012	Kell血型系统抗原鉴定	Determining Kidd Type	
BAA013	Lewis血型系统抗原鉴定	Determining Lewis Type	
BAA014	Lutheran血型系统抗原鉴定	Determining Lutheran Type	
BAA015	Diego血型系统抗原鉴定	Determining Diego Type	
BAA016	P血型系统抗原鉴定	Determining P Type	
BAA017	Xg血型系统抗原鉴定	Determining Xg Type	
BAA999	其它	Others	
BAB 红细胞抗体检测 Determining group antibodies of red cells			
BAB001	ABO血型鉴定(反定型)	Determining ABO Group of Serum	
BAB002	ABO亚型鉴定(反定型)	Determining ABO Subgroup of Serum	
BAB003	不规则抗体筛查	Unexpected antibody screening	
BAB004	不规则抗体鉴定	Irregular antibody identification	
BAB005	直接抗人球蛋白试验	Direct antiglobulin test (DAT)	
BAB006	IgM血型(抗A)抗体效价测定	Testing for antibody titration of IgM anti-A	
BAB007	IgM血型(抗B)抗体效价测定	Testing for antibody titration of IgM anti-B	
BAB008	IgG血型(抗A)抗体效价测定	Testing for antibody titration of IgG anti-A	
BAB009	IgG血型(抗B)抗体效价测定	Testing for antibody titration of IgG anti-B	
BAB010	IgG血型(抗D)抗体效价测定	Testing for antibody titration of IgG anti-D	
BAB011	IgG血型(抗E或抗e或抗C或抗c)抗体效价测定	Testing for antibody titration of IgG anti-D or anti-E or anti-e or anti-C or anti-c	
BAB012	其它血型系统IgG血型抗体效价测定	Testing for IgG antibody titration of other blood groups	
BAB999	其它	Others	
BAC 红细胞相容性检测 Compatibility testing of red cells			
BAC001	生理盐水介质交叉配血	Crossmatching in saline	
BAC002	凝聚胺介质交叉配血	Crossmatching in polybrene	
BAC003	抗人球蛋白介质交叉配血	Crossmatching in antiglobulin	
BAC004	其它介质交叉配血	Crossmatching in special medium	
BAC005	疑难交叉配血	Complicated crossmatching	
BAC999	其它	Others	
BB 白细胞血型(或人类组织相关性抗原) HLA system			
BBA 人类组织相关性抗原检测 Detection of HLA antigens			
BBA001	人类白细胞抗原(HLA)测定	Testing for human leukocyte antigen (HLA)	
BBA002	HLA(低分辨)检测	Low resolution testing for HLA	
BBA003	HLA(高分辨)检测	High resolution testing for HLA	
BBA999	其它	Others	
BBB 白细胞抗体检测 Detection of HLA antibodies			
BBB001	组织相容性(HLA)抗体检测	Testing for antibody of histocompatibility	
BBB002	HLA抗体特异性检测	HLA antibody identification	

BBB003	群体反应抗体筛查试验	Panel reactive antibody screening	
BBB004	群体反应抗体确定试验	Panel reactive antibody identification	
BBB999	其它	Others	
BBC 白细胞相容性检测 Compatibility testing of leukocytes			
BBC001	淋巴细胞毒试验	Testing for lymphocytes toxicity	
BBC002	混合淋巴细胞培养(MCL)	Mixed lymphocyte culture	
BBC999	其它	Others	
BBZ	其它	Others	
BC 血小板血型 Blood group of platelet			
BCA 血小板抗原检测 Testing of platelet antigens			
BCA001	血小板(HPA)抗原检测	Testing for human platelet antigens	
BCA999	其它	Others	
BCB 血小板抗体检测 Testing of platelet antibodies			
BCB001	血小板(HPA)抗体检测	Testing for antibody of human platelet antigens	
BCB002	血小板抗体特异性鉴定	Platelet antibody identification	
BCB003	血小板特异性和组织相容性(HLA)抗体检测	Testing for antibody of human platelet antigens and histocompatibility	
BCB999	其它	Others	
BCC 血小板相容性检测 Compatibility testing of platelet			
BCC001	血小板交叉配合试验	Platelet crossmatching	
BCC999	其它	Others	
BCZ 其它 Others			
BZ 其它 Others			
C 病理学			
CA 细胞病理学检查与诊断 Cytology			
CAA 细胞病理学检查与诊断 Cytology			
CAA001	细针穿刺细胞学检查与诊断	Fine Needle Aspiration cytology	
CAA002	妇科脱落细胞学检查与诊断	GYN exfoliate cytology	
CAA003	非妇科脱落细胞学检查与诊断	Non GYN exfoliate cytology	
CAA004	液基薄层细针穿刺细胞学检查与诊断	Thin Layer FNA cytology	
CAA005	液基薄层细胞学检查与诊断	Thin Layer cytology	
CAA999	其它	Others	
CAZ 其它 Others			
CB 组织病理学检查与诊断 Surgical Pathology			
CBA 常规组织病理学诊断 Routine surgical pathology			
CBA001	穿刺组织活检病理诊断	Core needle biopsy	
CBA002	活检组织病理诊断	Tissue biopsy	
CBA003	骨髓组织活检病理诊断	Bone marrow biopsy	
CBA004	手术标本病理诊断	Excisional biopsy	
CBA005	牙/骨骼病理切片/膜片诊断	Tooth/bone biopsy	
CBA006	截肢标本病理诊断	Amputation	
CBA007	全器官大切片检查与诊断	Resection	
CBA999	其它	Others	
CBB 术中冰冻及石蜡快速切片与诊断 Intraoperative diagnosis			
CBB001	冷冻切片病理诊断	Frozen section diagnosis	
CBB002	特异性感染标本冷冻切片病理诊断	Frozen section diagnosis with infectious potential	

CBB003	快速石蜡切片病理诊断	STAT biopsy	
CBB999	其它	others	
CBZ 其它 others			
CC 特染和免疫组织化学染色与诊断 Special stains and immunohistochemical stain			
CCA 特殊染色与诊断 Special stain			
CCA001	AB/PAS染色	AB/PAS Staining	
CCA002	AB染色	AB Staining	
CCA003	D-PAS染色	D-PAS Staining	
CCA004	D-粘卡染色	D-粘卡 Staining	
CCA005	Giemsa染色	Giemsa Staining	
CCA006	Masson染色	Masson Staining	
CCA007	PAS染色	PAS Staining	
CCA008	弹力纤维染色	Verhoeff's Van Gieson elastic fiber staining	
CCA009	刚果红染色	Congo red staining	
CCA010	高锰酸钾刚果红染色	Potassium Permanganate Congo red staining	
CCA011	革兰氏染色	Gram staining	
CCA012	甲苯胺蓝染色	toluidine blue staining	
CCA013	胶体铁染色	colloidal iron staining	
CCA014	抗酸染色	acid-fast staining	
CCA015	磷钨酸苏木素染色	Phosphotungstic acid hematoxylin staining	
CCA016	六胺银染色	methenamine silver staining	
CCA017	普鲁士蓝染色	Prussian blue staining	
CCA018	弱抗酸染色	weak acid-fast staining	
CCA019	网织纤维染色	Reticular fiber staining	
CCA020	粘液卡红染色	Mucin carmine staining	
CCA021	酶组织化学染色	Enzyme histochemical staining	
CCA999	其它	others	
CCB 免疫组织化学染色诊断 IHC (immunohistochemistry)			
CCB001	AAT 染色	AAT Staining	
CCB002	ACTH染色	ACTH Staining	
CCB003	AE1/AE3染色	AE1/AE3 Staining	
CCB004	ALK-D5F3染色	ALK-D5F3 Staining	
CCB005	ALK-SP8染色	ALK-SP8 Staining	
CCB006	Actin染色	Actin Staining	
CCB007	B72.3染色	B72.3 Staining	
CCB008	BF-1染色	BF-1 Staining	
CCB009	Bcl-2染色	Bcl-2 Staining	
CCB010	Bcl-6染色	Bcl-6 Staining	
CCB011	Ber-IP4染色	Ber-IP4 Staining	
CCB012	C-myc染色	C-myc Staining	
CCB013	CA125染色	CA125 Staining	
CCB014	CA199染色	CA199 Staining	
CCB015	CA9染色	CA9 Staining	
CCB016	Cam5.2染色	Cam5.2 Staining	
CCB017	CD10染色	CD10 Staining	
CCB018	CD117染色	CD117 Staining	

CCB019	CD123染色	CD123 Staining	
CCB020	CD138染色	CD138 Staining	
CCB021	CD146染色	CD146 Staining	
CCB022	CD15染色	CD15 Staining	
CCB023	CD163染色	CD163 Staining	
CCB024	CD1a染色	CD1a Staining	
CCB025	CD2染色	CD2 Staining	
CCB026	CD20染色	CD20 Staining	
CCB027	CD21染色	CD21 Staining	
CCB028	CD23染色	CD23 Staining	
CCB029	CD235a染色	CD235a Staining	
CCB030	CD3染色	CD3 Staining	
CCB031	CD30染色	CD30 Staining	
CCB032	CD31染色	CD31 Staining	
CCB033	CD34染色	CD34 Staining	
CCB034	CD35染色	CD35 Staining	
CCB035	CD38染色	CD38 Staining	
CCB036	CD4染色	CD4 Staining	
CCB037	CD43染色	CD43 Staining	
CCB038	CD5染色	CD5 Staining	
CCB039	CD56染色	CD56 Staining	
CCB040	CD61染色	CD61 Staining	
CCB041	CD68染色	CD68 Staining	
CCB042	CD7染色	CD7 Staining	
CCB043	CD79a染色	CD79a Staining	
CCB044	CD8染色	CD8 Staining	
CCB045	CD99染色	CD99 Staining	
CCB046	CDX-2染色	CDX-2 Staining	
CCB047	CEA染色	CEA Staining	
CCB048	CK14染色	CK14 Staining	
CCB049	CK17染色	CK17 Staining	
CCB050	CK19染色	CK19 Staining	
CCB051	CK20染色	CK20 Staining	
CCB052	CK34 β E染色	CK34 β E Staining	
CCB053	CK5/6染色	CK5/6 Staining	
CCB054	CK7染色	CK7 Staining	
CCB055	CK8染色	CK8 Staining	
CCB056	CMV染色	CMV Staining	
CCB057	Calcitonin染色	Calcitonin Staining	
CCB058	Caldesmon染色	Caldesmon Staining	
CCB059	Calponin染色	Calponin Staining	
CCB060	Calretinin染色	Calretinin Staining	
CCB061	CgA染色	CgA Staining	
CCB062	Collogen IV染色	Collogen IV Staining	
CCB063	Cyclin D1染色	Cyclin D1 Staining	
CCB064	D2-40染色	D2-40 Staining	
CCB065	DOG-1染色	DOG-1 Staining	
CCB066	Desmin染色	Desmin Staining	

CCB067	E-Cadherin染色	E-Cadherin Staining	
CCB068	EGFR染色	EGFR Staining	
CCB069	EMA染色	EMA Staining	
CCB070	ER- α 染色	ER- α Staining	
CCB071	ER- β 染色	ER- β Staining	
CCB072	FVIII-R染色	FVIII-R Staining	
CCB073	FSH染色	FSH Staining	
CCB074	Fli-1染色	Fli-1 Staining	
CCB075	GATA3染色	GATA3 Staining	
CCB076	GCDFP-15染色	GCDFP-15 Staining	
CCB077	GFAP染色	GFAP Staining	
CCB078	GH染色	GH Staining	
CCB079	GPC-3染色	GPC-3 Staining	
CCB080	Gastrin染色	Gastrin Staining	
CCB081	Glucagon染色	Glucagon Staining	
CCB082	HCG染色	HCG Staining	
CCB083	HCG- α 染色	HCG- α Staining	
CCB084	HCG- β 染色	HCG- β Staining	
CCB085	HLA-G染色	HLA-G Staining	
CCB086	HMB45染色	HMB45 Staining	
CCB087	HP染色	HP Staining	
CCB088	Hepatocyte染色	Hepatocyte Staining	
CCB089	Her-2染色	Her-2 Staining	
CCB090	HpL染色	HpL Staining	
CCB091	IgG染色	IgG Staining	
CCB092	IgG4染色	IgG4 Staining	
CCB093	Insulin染色	Insulin Staining	
CCB094	Kappa染色	Kappa Staining	
CCB095	Ki-67染色	Ki-67 Staining	
CCB096	LCA染色	LCA Staining	
CCB097	LH染色	LH Staining	
CCB098	Lambda染色	Lambda Staining	
CCB099	Langerin染色	Langerin Staining	
CCB100	Lysozyme染色	Lysozyme Staining	
CCB101	MC染色	MC Staining	
CCB102	MLH-1染色	MLH-1 Staining	
CCB103	MOC-31染色	MOC-31 Staining	
CCB104	MPO染色	MPO Staining	
CCB105	MSH-2染色	MSH-2 Staining	
CCB106	MSH-6染色	MSH-6 Staining	
CCB107	MUC-1染色	MUC-1 Staining	
CCB108	MUC-2染色	MUC-2 Staining	
CCB109	MUC-5Ac染色	MUC-5Ac Staining	
CCB110	MUC-6染色	MUC-6 Staining	
CCB111	Mammaglobin染色	Mammaglobin Staining	
CCB112	Melan-A染色	Melan-A Staining	
CCB113	Mum-1染色	Mum-1 Staining	
CCB114	Myo-D1染色	Myo-D1 Staining	

CCB115	Myoglobin染色	Myoglobin Staining	
CCB116	NF染色	NF Staining	
CCB117	NSE染色	NSE Staining	
CCB118	Napsin A染色	Napsin A Staining	
CCB119	Nestin染色	Nestin Staining	
CCB120	Neu-N染色	Neu-N Staining	
CCB121	OCT3/4染色	OCT3/4 Staining	
CCB122	p120染色	p120 Staining	
CCB123	p16染色	p16 Staining	
CCB124	p40染色	p40 Staining	
CCB125	P504S染色	P504S Staining	
CCB126	p53染色	p53 Staining	
CCB127	p57染色	p57 Staining	
CCB128	p63染色	p63 Staining	
CCB129	PAX-5染色	PAX-5 Staining	
CCB130	PAX-8染色	PAX-8 Staining	
CCB131	PC染色	PC Staining	
CCB132	PD-1染色	PD-1 Staining	
CCB133	PGP9.5染色	PGP9.5 Staining	
CCB134	PLAP染色	PLAP Staining	
CCB135	PMS-2染色	PMS-2 Staining	
CCB136	PR染色	PR Staining	
CCB137	PRL染色	PRL Staining	
CCB138	PSA染色	PSA Staining	
CCB139	PTH染色	PTH Staining	
CCB140	RCC染色	RCC Staining	
CCB141	S-100染色	S-100 Staining	
CCB142	SALL-4染色	SALL-4 Staining	
CCB143	SMA染色	SMA Staining	
CCB144	Serotonin染色	Serotonin Staining	
CCB145	Somatostatin染色	Somatostatin Staining	
CCB146	SOX-2染色	SOX-2 Staining	
CCB147	Syn染色	Syn Staining	
CCB148	TFE3染色	TFE3 Staining	
CCB149	TIA-1染色	TIA-1 Staining	
CCB150	TOPO II染色	TOPO II Staining	
CCB151	TSH染色	TSH Staining	
CCB152	TTF-1染色	TTF-1 Staining	
CCB153	TdT染色	TdT Staining	
CCB154	Thyroglobin染色	Thyroglobin Staining	
CCB155	UCHL-1染色	UCHL-1 Staining	
CCB156	VEGF染色	VEGF Staining	
CCB157	VEGFR-3染色	VEGFR-3 Staining	
CCB158	Villin染色	Villin Staining	
CCB159	Vimentin染色	Vimentin Staining	
CCB160	WT-1染色	WT-1 Staining	
CCB161	GranzymeB染色	GranzymeB Staining	
CCB162	Oligo-2染色	Oligo-2 Staining	

CCB163	α -inhibin染色	α -inhibin Staining	
CCB164	β -Catenin染色	β -Catenin Staining	
CCB165	β -tubulin染色	β -tubulin Staining	
CCB166	免疫荧光染色诊断	Immunofluorescent stain	
CCB999	其它	others	
CCZ 其它 others			
CD 电子显微镜技术与诊断 Electron microscopy			
CDA 电子显微镜技术与诊断 Electron microscopy			
CDA001	普通透射电镜检查与诊断	Transmission electron microscopy	
CDA002	酶组化电镜检查与诊断	Cytochemical electron microscopy	
CDA003	免疫电镜检查与诊断	Immune electron microscopy	
CDA004	扫描电镜检查与诊断	Scanning electron microscopy	
CDA999	其它	others	
CDZ 其它 others			
CZ 其它 others			
CZA001	组织显微分光光度检测	Micro spectrophotometry	
CZA002	宫颈细胞学计算机辅助诊断	Computer-aid cervical cytology	
CZA999	其它	others	
D 影像医学 Medical imageology			
DA X线检查 X-ray examination			
DAA 透视 Fluoroscopy			
DAA001	胸部X线透视	Fluoroscopy of chest	
DAA002	腹部X线透视	Fluoroscopy of abdomen	
DAA003	床旁透视	Bedside x-ray examination	
DAA004	术中透视	Fluoroscopy during operation	
DAA999	其它	Others	
DAB X线摄影 X-ray photograph			
DAB001	头颅X线摄影	Skull radiography	
DAB002	视神经孔X线摄影	Foramina opticum radiography	
DAB003	舌下神经孔X线摄影	Foramen hypoglossi radiography	
DAB004	眼眶X线摄影	Orbit radiography	
DAB005	乳突X线摄影	Mastoid process radiography	
DAB006	内听道X线摄影	Inner auditory canal radiography	
DAB007	鼻骨侧位X线摄影	Lateral projections of nasal bone radiography	
DAB008	副鼻窦X线摄影	Paranasal sinus radiography	
DAB009	鼻咽侧位X线摄影	Lateral process nasopharynx	
DAB010	颧弓X线摄影	Zygomatic arch radiography	
DAB011	下颌骨X线摄影	Mandibula radiography	
DAB012	颞颌关节X线摄影	Temporomandibular joint radiography	
DAB013	茎突X线摄影	Belemnoid radiography	
DAB014	口腔曲面体层摄影	Oral cavity curved laminography	
DAB015	牙片X线一次成像	(RVG) dental radiography	
DAB016	牙片X线摄影	Dental radiography	
DAB017	咬合片X线摄影	Bite film radiography	
DAB018	气管相X线摄影	Tracheal phase radiography	
DAB019	胸骨X线摄影	Sternum radiography	
DAB020	肋骨X线摄影	Rib radiography	
DAB021	胸部X线摄影	Chest radiography	

DAB022	心脏X线摄影	Cardiac radiography	
DAB023	腹部X线摄影	Abdomen radiography	
DAB024	腹部尿路X线摄影	Kidney and upper bladder radiography(KUB)	
DAB025	颈椎X线摄影	Cervical vertebra radiography	
DAB026	胸椎X线摄影	Thoracic vertebra radiography	
DAB027	胸腰段X线摄影	Thoracolumbar radiography	
DAB028	腰椎X线摄影	Lumbar vertebra radiography	
DAB029	尾骨X线摄影	Coccyx radiography	
DAB030	脊柱全景成像	Spine panorama imagine	
DAB031	骶髂关节X线摄影	Articulations sacroiliaca radiography	
DAB032	骨盆X线摄影	Pelvis radiography	
DAB033	髋关节X线摄影	Hip joint radiography	
DAB034	肩胛骨X线摄影	Scapula radiography	
DAB035	肩锁关节X线摄影	Acromioclavicular joint radiography	
DAB036	锁骨X线摄影	Collarbone radiography	
DAB037	肩关节X线摄影	Shoulder joint radiography	
DAB038	肱骨X线摄影	Humerus radiography	
DAB039	肘关节X线摄影	Articulation joint radiography	
DAB040	尺桡骨X线摄影	Ulnar and radial radiography	
DAB041	腕关节X线摄影	Wrist radiography	
DAB042	手部X线摄影	Hand radiography	
DAB043	双下肢负重位X线摄影	Load position of both lower extremities radiography	
DAB044	下肢全景成像	Lower extremity panorama imagine	
DAB045	股骨X线摄影	Femur radiography	
DAB046	膝关节X线摄影	Knee radiography	
DAB047	胫腓骨X线摄影	Tibiofibula radiography	
DAB048	足部X线摄影	Foot radiography	
DAB049	跟骨X线摄影	Calcaneus radiography	
DAB050	踝关节X线摄影	Ankle radiography	
DAB051	骨龄相X线摄影	Bone age phase radiography	
DAB052	乳腺X线摄影	Mammography	
DAB053	床旁X线摄影	Bedside radiography	
DAB999	其它	Others	
DAC X线造影 Contrast radiography in X-ray			
DAC001	胃肠排空试验-钡餐透视法	Stomach and intestine depletion test-barium meal x-ray fluoroscopy	
DAC002	食管X线造影	Esophagus barium meal x-ray examination	
DAC003	食管异物X线造影	Foreign body in esophagus barium meal radiography	
DAC004	上消化道X线造影	Upper gastrointestinal barium meal radiography	
DAC005	全消化道造影	Digestive tract barium meal	
DAC006	小肠X线造影	Small bowel barium meal radiography	
DAC007	小肠插管X线造影	Transcatheter small bowel barium radiography	
DAC008	结肠X线造影	Colon barium meal radiography	

DAC009	肠套叠充气造影及整复	Pneumography and reduction of intussusception	
DAC010	静脉肾盂X线造影	Intravenous pyelogram(IVP)	
DAC011	膀胱逆行X线造影	Retrograde cystography	
DAC012	排泄性尿道X线造影	Excretory urography	
DAC013	尿道逆行X线造影	Retrograde urethrography	
DAC014	子宫输卵管造影	Hysterosalpingography	
DAC015	乳腺导管X线造影	Mammary duct radiography	
DAC016	窦道瘻管X线造影	Sious and fistula radiography	
DAC017	T管造影	T tube radiography	
DAC999	其它	Others	
DAZ 其它 Others			
DB X线计算机体层检查 X-ray computed tomography			
DBA CT检查 Computed tomography scan			
DBA001	头部X线计算机体层(CT)	Computed tomography scan (CT) of head	
DBA002	鞍区X线计算机体层(CT)	Computed tomography scan (CT) of saddle area	
DBA003	眼部X线计算机体层(CT)	Computed tomography scan (CT) of eye	
DBA004	耳部X线计算机体层(CT)	Computed tomography scan (CT) of ear	
DBA005	鼻咽X线计算机体层(CT)	Computed tomography scan (CT) of nasopharynx	
DBA006	鼻部鼻窦X线计算机体层(CT)	Computed tomography scan (CT) of paranasal sinus and epipharynx	
DBA007	颞骨X线计算机体层(CT)	Computed tomography scan(CT) of tempora	
DBA008	腮腺X线计算机体层(CT)	Computed tomography scan (CT) of parotid gland	
DBA009	上颌部X线计算机体层(CT)	Computed tomography scan (CT) of maxillar part	
DBA010	下颌部X线计算机体层(CT)	Computed tomography scan (CT) of mandibular part	
DBA011	颌面部X线计算机体层(CT)	Computed tomography scan (CT) of maxillofacial	
DBA012	齿科X线计算机体层(CT)	Computed tomography scan (CT) of dentistry	
DBA013	颈部X线计算机体层(CT)	Computed tomography scan (CT) of neck	
DBA014	喉部X线计算机体层(CT)	Computed tomography scan (CT) of laryngeal	
DBA015	甲状腺X线计算机体层(CT)	Computed tomography scan (CT) of thyroid gland	
DBA016	口咽X线计算机体层(CT)	Computed tomography scan (CT) of oropharynx	
DBA017	胸部X线计算机体层(CT)	Computed tomography scan (CT) of chest	
DBA018	上腹部X线计算机体层(CT)	Computed tomography scan (CT) of upper abdomen	
DBA019	胰腺X线计算机体层(CT)	Computed tomography scan (CT) of pancreas	

DBA020	肾上腺X线计算机体层(CT)	Computed tomography scan (CT) of adrenal gland	
DBA021	肾脏X线计算机体层(CT)	Computed tomography scan (CT) of kidney	
DBA022	下腹部X线计算机体层(CT)	Computed tomography scan (CT) of low abdomen	
DBA023	盆腔X线计算机体层(CT)	Computed tomography scan (CT) of pelvic cavity	
DBA024	全脊柱X线计算机体层(CT)	Computed tomography scan (CT) of spine	
DBA025	颈椎X线计算机体层(CT)	Computed tomography scan (CT) of cervical vertebra	
DBA026	胸椎X线计算机体层(CT)	Computed tomography scan (CT) of thoracic vertebra	
DBA027	腰椎X线计算机体层(CT)	Computed tomography scan (CT) of lumbar vertebra	
DBA028	腰椎间盘X线计算机体层(CT)	Computed tomography scan (CT) of lumbar intervertebral disc	
DBA029	骶尾部X线计算机体层(CT)	Computed tomography scan (CT) of sacroilac	
DBA030	骶髂关节X线计算机体层(CT)	Computed tomography scan (CT) of articulationes sacroiliaca	
DBA031	骨盆部X线计算机体层(CT)	Computed tomography scan (CT) of pelvic	
DBA032	髋部X线计算机体层(CT)	Computed tomography scan (CT) of hip	
DBA033	上臂X线计算机体层(CT)	Computed tomography scan (CT) of upper arm	
DBA034	肩关节X线计算机体层(CT)	Computed tomography scan (CT) of shoulder	
DBA035	前臂X线计算机体层(CT)	Computed tomography scan (CT) of forearm	
DBA036	肘关节X线计算机体层(CT)	Computed tomography scan (CT) of elbow	
DBA037	手部X线计算机体层(CT)	Computed tomography scan (CT) of hand	
DBA038	腕关节X线计算机体层(CT)	Computed tomography scan (CT) of wrist	
DBA039	大腿X线计算机体层(CT)	Computed tomography scan (CT) of thigh	
DBA040	膝关节X线计算机体层(CT)	Computed tomography scan (CT) of knee	
DBA041	小腿X线计算机体层(CT)	Computed tomography scan (CT) of shin	
DBA042	足踝部X线计算机体层(CT)	Computed tomography scan (CT) of ankle and foot	
DBA999	其它	Others	
DBB 特殊三维成像 Special three dimensional reconstruction			
DBB001	CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction	
DBB002	颅内动脉CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of cerebral artery	

DBB003	气管树CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of trachea	
DBB004	肺小结节CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of pulmonary nodule	
DBB005	心脏CT成像+心功能分析	Computed tomography scan (CT) of cardiac with funtional analysis	
DBB006	冠状动脉钙化积分	Calcification score of coronary	
DBB007	冠状动脉CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of coronary	
DBB008	肺动脉CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of pulmonary artery	
DBB009	主动脉CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction	
DBB010	颈动脉CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of carotid artery	
DBB011	上腹部动脉CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of upper abdominal artery	
DBB012	下腹部动脉CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of low abdominal artery	
DBB013	盆腔动脉CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of pelvic cavity	
DBB014	腹部血管CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of abdominal vessel	
DBB015	上肢动脉CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of upper arm artery	
DBB016	下肢动脉CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of low arm artery	
DBB017	肺静脉CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of pulmonary vein	
DBB018	下腔静脉下肢深静脉CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of postcava and low extremity deep	
DBB019	门脉系统CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction of portal system	
DBB020	结肠CT三维成像	Computed tomography scan (CT) with three dimensional reconstruction	
DBB021	单脏器灌注成像	Computed tomography scan (CT) of single organ perfusion	
DBB999	其它	Others	
DBZ 其它 Others			

DBZ001	CT引导下穿刺活检	Computed tomography scan (CT) guided percutaneous biopsy	
DBZ002	床旁CT检查	Bedside computed tomography scan (CT)	
DBZ999	其它	Others	
DC 磁共振检查 Magnetic resonance imaging			
DCA 磁共振成像 Magnetic resonance imaging			
DCA001	颅脑磁共振成像	Magnetic resonance imaging(MRI) of the brain	
DCA002	海绵窦磁共振成像	Magnetic resonance imaging(MRI)of the sious cavernosus	
DCA003	脑功能磁共振成像	Magnetic resonance imaging(MRI)of brain functional	
DCA004	海马磁共振成像	Magnetic resonance imaging(MRI)of hippocampus	
DCA005	磁共振血流成像	Magnetic Resonance Angiography	
DCA006	头颅非增强磁共振静脉血管成像	No enhanced MRV of the brain	
DCA007	鞍区磁共振成像	Magnetic resonance imaging(MRI)of saddle area	
DCA008	颅底磁共振成像	Magnetic resonance imaging(MRI)of basis cranii	
DCA009	眶磁共振成像	Magnetic resonance imaging(MRI)of orbit	
DCA010	内听道磁共振成像	Magnetic resonance imaging(MRI)of internal acoustic meatus	
DCA011	鼻窦磁共振成像	Magnetic resonance imaging(MRI)of paranasal sinus	
DCA012	鼻咽磁共振成像	Magnetic resonance imaging(MRI)of nasopharynx	
DCA013	颞下颌关节磁共振成像	Magnetic resonance imaging(MRI)of opplerition temporomandibularis	
DCA014	腮腺磁共振成像	Magnetic resonance imaging(MRI)of parotid gland	
DCA015	颈部磁共振成像	Magnetic resonance imaging(MRI)of neck	
DCA016	喉部磁共振成像	Magnetic resonance imaging(MRI) of laryngeal	
DCA017	甲状腺磁共振成像	Magnetic resonance imaging(MRI)of thyroid gland	
DCA018	口咽磁共振成像	Magnetic resonance imaging(MRI)of oropharynx	
DCA019	胸部磁共振成像	Magnetic resonance imaging(MRI)of chest	
DCA020	心脏磁共振平扫成像	Magnetic resonance imaging(MRI)of cardiac	
DCA021	磁共振心脏功能评价	Magnetic resonance cardiac function evaluation	
DCA022	直肠磁共振成像	Magnetic resonance imaging(MRI) of rectum	
DCA023	胰胆管系统磁共振水成像	Magnetic resonance cholangio pancreatography(MRCP)	

DCA024	上腹部磁共振成像	Magnetic resonance imaging(MRI) of upper abdomen	
DCA025	胰腺磁共振成像	Magnetic resonance imaging(MRI) of pancreas	
DCA026	下腹部磁共振成像	Magnetic resonance imaging(MRI) of low abdomen	
DCA027	盆腔磁共振成像	Magnetic resonance imaging(MRI) of pelvic cavity	
DCA028	肾脏磁共振成像	Magnetic resonance imaging(MRI) of kidney	
DCA029	肾上腺磁共振成像	Magnetic resonance imaging(MRI) of adrenal gland	
DCA030	腹膜后磁共振成像	Magnetic resonance imaging(MRI) of retroperitoneal	
DCA031	泌尿系统磁共振水成像(MRU)	Magnetic resonance urography	
DCA032	前列腺磁共振成像	Magnetic resonance imaging(MRI) of prostate	
DCA033	脊髓磁共振水成像(MRM)	Magnetic resonance myelography	
DCA034	颈椎磁共振成像	Magnetic resonance imaging(MRI) of cervical vertebra	
DCA035	胸椎磁共振成像	Magnetic resonance imaging(MRI) of thoracic vertebra	
DCA036	腰椎磁共振成像	Magnetic resonance imaging(MRI) of lumbar vertebra	
DCA037	骶髂关节磁共振成像	Magnetic resonance imaging(MRI) of opplertions sacroiliaca	
DCA038	双髋关节磁共振成像	Magnetic resonance imaging(MRI) of hip	
DCA039	骨盆磁共振成像	Magnetic resonance imaging (MRI) of pelvic	
DCA040	上臂磁共振成像	Magnetic resonance imaging(MRI) of upper arm	
DCA041	肩关节磁共振成像	Magnetic resonance imaging(MRI) of should	
DCA042	肘关节磁共振成像	Magnetic resonance imaging(MRI) of elbow	
DCA043	前臂磁共振成像	Magnetic resonance imaging(MRI) of forearm	
DCA044	手腕磁共振成像	Magnetic resonance imaging(MRI) of hand	
DCA045	腕关节磁共振成像	Magnetic resonance imaging(MRI) of wrist	
DCA046	大腿磁共振成像	Magnetic resonance imaging(MRI) of thigh	
DCA047	膝关节磁共振成像	Magnetic resonance imaging(MRI) of knee	
DCA048	小腿磁共振成像	Magnetic resonance imaging(MRI) of shin	
DCA049	足磁共振成像	Magnetic resonance imaging(MRI) of foot	
DCA050	踝关节磁共振成像	Magnetic resonance imaging(MRI) of ankle	

DCA051	乳腺磁共振成像	Magnetic resonance imaging(MRI) of breast	
DCA052	头颅动脉磁共振血管增强成像	Enhanced magnetic resonance imaging(MRI) of the brain	
DCA053	颈动脉磁共振血管增强成像	Enhanced magnetic resonance imaging(MRI) of arteria carotis	
DCA054	肺动脉磁共振血管增强成像	Enhanced magnetic resonance imaging(MRI) of pulmonary artery	
DCA055	胸主动脉磁共振血管增强成像	Enhanced magnetic resonance imaging(MRI) of thoracic aorta	
DCA056	腹主动脉磁共振血管增强成像	Enhanced magnetic resonance imaging(MRI) of aorta abdominalis	
DCA057	下腔静脉磁共振血管增强成像	Enhanced magnetic resonance imaging(MRI) of inferior artery	
DCA058	下肢动脉磁共振血管增强成像	Enhanced magnetic resonance imaging(MRI) of artery of lower extremity	
DCA059	血管斑块成像	Magnetic resonance imaging(MRI) of vascular plaque	
DCA999	其它	Others	
DCB 特殊磁共振检查 Special magnetic resonance imaging			
DCB001	磁共振器官体积测量	Magnetic resonance organ volume measurement	
DCB002	单脏器灌注磁共振成像	Magnetic resonance imaging(MRI) of single organ perfusion	
DCB003	磁共振单脏器弥散加权成像	Magnetic resonance diffusion weighted imaging in single organ	
DCB004	磁共振单脏器磁敏感加权成像	Magnetic resonance susceptibility weighted imaging in single organ	
DCB005	单脏器单体素磁共振波谱分析	Single voxel magnetic resonance spectroscopy of single organ	
DCB006	单脏器多体素磁共振波谱分析	Multi voxel magnetic resonance spectroscopy of single organ	
DCB007	单脏器磁共振动态增强成像	Dynamic contrast enhanced magnetic resonance imaging in single organ	
DCB008	单脏器薄层扫描	Magnetic resonance imaging(MRI) of thin layer	
DCB009	磁共振全身弥散加权成像	The whole body magnetic resonance diffusion weighted imaging in the whole body	
DCB010	磁共振三维导航定位	Three dimensional navigation and positioning of magnetic resonance	
DCB011	磁共振增强三维导航定位	Three dimensional navigation and positioning of enhanced magnetic resonance	
DCB012	磁共振弥散张量成像	Magnetic resonance diffusion tensor imaging	
DCB999	其它	Others	
DCZ 其它 Ohters			
DCZ001	磁共振引导下穿刺活检	Magnetic resonance imaging(MRI) guided percutaneous biopsy	
DCZ999	其它	Ohters	
DD 核医学诊断 Nuclear medicine diagnosis			

DDA 静态显像与功能测定 Static imaging and Functional measurement			
DDA001	甲状腺静态显像	Thyroid static imaging	
DDA002	甲状腺激素抑制试验显像	Thyroid hormone inhibition test	
DDA003	促甲状腺激素兴奋试验显像	Thyroid stimulating hormone stimulation test imaging	
DDA004	甲状旁腺显像	Parathyroid imaging	
DDA005	肾上腺皮质静态显像	Adrenal cortical static imaging	
DDA006	地塞米松抑制试验肾上腺皮质显像	Dexamethasone suppression test adrenal cortical imaging	
DDA007	唾液腺静态显像	Salivary gland static imaging	
DDA008	肺灌注显像	Lung perfusion imaging	
DDA009	肺通气显像	Pulmonary Ventilation Imaging	
DDA010	下肢深静脉显像	Lower extremity deep vein imaging	
DDA011	淋巴显像	Lymphatic imaging	
DDA012	骨三相显像	Three phase bone imaging	
DDA013	全身骨显像	Whole body bone imaging	
DDA014	放射免疫局部显像	Local radiation imaging	
DDA015	肾静态显像	Renal Static Imaging	
DDA016	脑静态显像	Brain Static Imaging	
DDA017	局部骨显像	Partial Bone Scan	
DDA018	肝静态显像	Liver static imaging	
DDA019	放射受体局部显像	Radiation receptor imaging	
DDA020	生长抑素受体显像	Somatostatin receptor imaging	
DDA021	放射免疫全身显像	Radiation immune whole body	
DDA022	放射受体全身显像	Radiation receptor imaging	
DDA023	全身显像	Whole body imaging	
DDA024	骨髓显像	Bone Marrow Scintigraphy	
DDA999	其它	Others	
DDB 动态显像 Dynamic imaging			
DDB001	脑血管显像	Cerebral blood vessel imaging	
DDB002	甲状腺血流显像	Thyroid blood flow imaging	
DDB003	唾液腺动态显像	Salivary gland dynamic imaging	
DDB004	门控心血池显像	Gated cardiac blood pool imaging	
DDB005	消化道出血显像	Digestive tract hemorrhage	
DDB006	胃排空试验	Gastric emptying imaging	
DDB007	异位胃黏膜显像	Ectopic gastric mucosa imaging	
DDB008	肠道蛋白失显像	Intestinal protein loss imaging	
DDB009	肝胆动态显像	Hepatobiliary dynamic imaging	
DDB010	肝血流血池显像	Liver blood flow blood pool imaging	
DDB011	肾动态显像	Nephro-dynamic imaging	
DDB012	肾动态显像肾小球滤过率(GFR)测定	Measurement of glomerular filtration rate (GFR) in renal dynamic imaging	
DDB013	肾动态显像肾有效血浆流量(DRPF)测定	Determination of effective plasma flow (DRPF) in renal dynamic	
DDB014	肾动态显像肾有效血浆流量(ERPF)测定	Measurement of effective renal plasma flow (ERPF) in renal dynamic	
DDB015	介入肾动态显像	Interventional renal dynamic imaging	
DDB016	膀胱输尿管返流显像	Urinary bladder ureter reflux imaging	
DDB017	脑室显像	Ventricle Imaging	

DDB018	脑池显像	Radionuclide Cisternography	
DDB019	肠动力显像	Intestinal Motility Imaging	
DDB020	肿瘤阳性显像	Tumor Positive Imaging	
DDB999	其它	Others	
DDC 断层显像 Single photon emission computed tomography (SPECT)			
DDC001	脑灌注断层显像	Cerebral perfusion tomography	
DDC002	介入脑灌注断层显像	Interventional cerebral perfusion tomography	
DDC003	甲状腺断层显像	Thyroid tomography	
DDC004	甲状旁腺断层显像	Parathyroid tomography	
DDC005	肾上腺皮质断层显像	Adrenocortical neoplasms	
DDC006	肾上腺髓质断层显像	Adrenal medullary tomography	
DDC007	肺断层显像	Lung tomography	
DDC008	静息心肌灌注断层显像	Rest myocardial perfusion	
DDC009	负荷心肌灌注断层显像	Stress myocardial perfusion	
DDC010	门控静息心肌灌注断层显像	Rest gated myocardial perfusion tomography	
DDC011	门控负荷心肌灌注断层显像	Stress gated myocardial perfusion tomography	
DDC012	肝断层显像	Liver tomography	
DDC013	骨断层显像	Bone tomography	
DDC014	炎症断层显像	Inflammatory tomography	
DDC015	亲肿瘤断层显像	Tumor imaging	
DDC016	放射免疫断层显像	Radiation immune tomography	
DDC017	放射受体断层显像	Radiation receptor tomography	
DDC999	其它	Others	
DDD 断层融合显像 Single photon emission computed tomography / computerized tomography (SPECT/CT)			
DDD001	SPECT/CT脑断层显像	SPECT/CT brain tomography	
DDD002	SPECT/CT介入脑灌注断层显像	SPECT/CT interventional cerebral perfusion tomography	
DDD003	SPECT/CT甲状腺断层显像	SPECT/CT Thyroid tomography	
DDD004	SPECT/CT甲状旁腺断层显像	SPECT/CT parathyroid tomography	
DDD005	SPECT/CT肾上腺皮质断层显像	SPECT/CT Adrenocortical neoplasms Tomography	
DDD006	SPECT/CT肾上腺髓质断层显像	SPECT/CT adrenal medulla tomography	
DDD007	SPECT/CT肺断层显像	SPECT/CT pulmonary tomography	
DDD008	SPECT/CT静息心肌灌注断层显像	SPECT/CT rest myocardial perfusion tomography	
DDD009	SPECT/CT负荷心肌灌注断层显像	SPECT/CT stress myocardial perfusion tomography	
DDD010	SPECT/CT门控负荷心肌灌注断层显像	SPECT/CT stress gated myocardial perfusion tomography	
DDD011	SPECT/CT门控静息心肌灌注断层显像	SPECT/CT rest gated myocardial perfusion tomography	
DDD012	SPECT/CT肝断层显像	SPECT/CT liver tomography	
DDD013	SPECT/CT骨断层显像	SPECT/CT bone tomography	
DDD014	SPECT/CT肾脏断层显像	SPECT/CT renal tomography	
DDD015	SPECT/CT炎症断层显像	SPECT/CT inflammatory tomography	
DDD016	SPECT/CT亲肿瘤断层显像	SPECT/CT tumor tomography	

DDD017	SPECT/CT放射免疫断层显像	SPECT/CT radiation immune tomograph	
DDD018	SPECT/CT放射受体断层显像	SPECT/CT radiation receptor tomography	
DDD019	SPECT/CT生长抑素受体显像	SPECT/CT somatostatin receptor imaging	
DDD999	其它	Others	
DDE 正电子发射断层显像 Positron emission tomography(PET)			
DDE001	PET脑代谢断层显像	PET cerebral metabolic imaging	
DDE002	PET脑血流断层显像	PET cerebral blood flow imaging	
DDE003	PET静息心肌灌注断层显像	PET rest myocardial perfusion tomography	
DDE004	PET心肌代谢断层显像	PET myocardial metabolism	
DDE005	PET负荷心肌灌注显像	PET Stress myocardial perfusion tomography	
DDE006	PET肿瘤局部断层显像	PET tumor local tomography	
DDE007	PET肿瘤全身断层显像	PET tumor whole body tomography	
DDE999	其它	Others	
DDF 正电子发射断层融合显像 Positron emission tomography/computerized tomography (PET/CT)			
DDF001	PET/CT脑代谢显像	PET/CT cerebral metabolic imaging	
DDF002	PET/CT脑血流显像	PET/CT cerebral blood flow imaging	
DDF003	PET/CT静息心肌灌注显像	PET/CT rest myocardial perfusion tomography	
DDF004	PET/CT负荷心肌灌注显像	PET/CT myocardial metabolism tomography	
DDF005	PET/CT肿瘤局部显像	PET/CT tumor local tomography	
DDF006	PET/CT肿瘤全身显像	PET/CT tumor whole body	
DDF007	PET/CT全身骨显像	PET/CT Whole body bone scan	
DDF999	其它	Others	
DDG PET/核磁共振 Positron emission tomography/magnetic resonance imaging (PET/MRI)			
DDG001	PET/MR脑代谢显像	PET/MR cerebral metabolic imaging	
DDG002	PET/MR肿瘤局部显像	PET/MR tumor local imaging	
DDG003	PET/MR肿瘤全身显像	PET/MR tumor whole body imaging	
DDG004	PET/MR局部显像	PET/MR local imaging	
DDG999	其它	Ohters	
DDH 核素功能试验 Nuclear function test			
DDH001	甲状腺摄碘试验	Thyroidal radioiodide uptake	
DDH002	甲状腺激素抑制试验	Thyroid hormone inhibition test	
DDH003	过氯酸钾释放试验	Potassium perchlorate discharge test	
DDH004	肾图+肾小球滤过率测定	Renogram and Measurement of glomerular filtration rate (GFR)	
DDH005	肾图+肾有效血浆流量测定	Renogram and Determination of effective plasma flow (DRPF)	
DDH999	其它	Others	
DDI 18F-FDG SPECT符合线路显像 18F-FDG SPECT coincidence imaging			
DDI001	18F-FDG SPECT符合线路肿瘤全身显像	18F-FDG SPECT coincidence imaging tumor whole body tomography	

DDI002	18F-FDG SPECT符合线路 肿瘤局部显像	18F-FDG SPECT coincidence imaging tumor local tomography	
DDI003	18F-FDG SPECT符合线路 心肌代谢显像	imaging myocardial metabolism tomography	
DDI004	SPECT双核素同步显像	acquisition single photon emission computed tomography (DISA-SPECT)	
DDI999	其它	Others	
DDJ 18F-FDG SPECT/CT符合线路显像 18F-FDG SPECT/CT coincidence imaging			
DDJ001	18F-FDG SPECT/CT符合 线路肿瘤全身显像	18F-FDG SPECT/CT coincidence imaging tumor whole body tomography	
DDJ002	18F-FDG SPECT/CT符合 线路肿瘤局部显像	18F-FDG SPECT/CT coincidence imaging tumor local tomography	
DDJ003	18F-FDG SPECT/CT符合 线路心肌代谢显像	coincidence imaging myocardial metabolism tomography	
DDJ004	SPECT/CT双核素同步显 像	acquisition single photon emission computed tomography/computed tomography (DISA-SPECT/CT)	
DDJ999	其它	Others	
DDZ 其它检查 Others			
DDZ001	骨密度检查	Bone Mineral Density Examination	
DDZ999	其它	Others	
DE 超声诊断 Ultrasonography			
DEA A超 A-mode ultrasonography			
DEA001	眼部A超	A-mode ultrasonography of eye	
DEA999	其它	Others	
DEB B超 B-mode ultrasonography			
DEB001	小儿颅脑B超检查	B-mode ultrasonography of pediatric brain	
DEB002	甲状腺B超检查	B-mode ultrasonography of thyroid	
DEB003	肾上腺B超检查	B-mode ultrasonography of adrenal	
DEB004	双眼B超检查	B-mode ultrasonography of both eyes	
DEB005	涎腺B超检查	B-mode ultrasonography of salivary gland	
DEB006	胸腔B超检查	B-mode ultrasonography of thoracic cavity	
DEB007	腹股沟淋巴结B超检查	B-mode ultrasonography of inguinal lymph nodes	
DEB008	腋窝淋巴结B超检查	B-mode ultrasonography of axillary lymph node	
DEB009	胃肠道B超检查	B-mode ultrasonography of gastrointestinal tract	

DEB010	胃肠充盈造影B超检查	B-mode ultrasonic gastrointestinal filling contrast examination	
DEB011	胃充盈排空功能B超检查	B-mode ultrasonography of gastric filling and emptying function	
DEB012	小肠充盈排空功能B超检查	B-mode ultrasonography of small intestine filling and emptying function	
DEB013	大肠灌肠造影B超检查	B-mode ultrasonography of large intestine enema	
DEB014	胆囊胆道收缩功能B超检查	B-mode ultrasonography of Gallbladder bile duct contraction	
DEB015	肝胆胰脾B超检查	B-mode ultrasonography of liver gallbladder pancreas and spleen	
DEB016	腹腔积液B超检查	B-mode ultrasonography of pyoperitoneum	
DEB017	右下腹B超检查	B-mode ultrasonography of right lower quadrant	
DEB018	腹膜后B超检查	B-mode ultrasonography of retroperitoneum	
DEB019	经直肠B超常规检查	transrectal B ultrasonography	
DEB020	泌尿系B超检查	B-mode ultrasonography of urinary system	
DEB021	膀胱残余尿量B超测定	B-mode ultrasonography of Bladder residual urine volume	
DEB022	经腹部妇科B超检查	trans abdominal B ultrasonography of gynaecology	
DEB023	经阴道妇科B超检查	transvaginal B ultrasonography of gynaecology	
DEB024	宫腔输卵管B超造影检查	contrast-enhanced B ultrasonography of uterine tubal	
DEB025	经腹部胎儿常规B超检查	abdominal fetal routine B ultrasound examination	
DEB026	胎儿生物物理相评分	fetal biophysical score	
DEB027	关节B超检查	B-mode ultrasonography of joint	
DEB028	乳腺B超检查	B-mode ultrasonography of breast	
DEB029	体表肿物B超检查	B-mode ultrasonography of superficial soft tissue masses	
DEB030	床旁B超检查	Bedside B-mode ultrasonography	
DEB031	术中B超检查	B-mode ultrasonography during	
DEB999	其它	Others	
DEC 彩色多普勒超声 Color doppler ultrasonography			
DEC001	脑室引流通畅性彩色多普勒超声检查	Color Doppler ultrasonography of ventricular drainage patency	
DEC002	小儿颅脑彩色多普勒超声检查	Color Doppler ultrasonography of pediatric brain	
DEC003	经颅彩色多普勒超声	Transcranial color Doppler	
DEC004	经颅多普勒超声发泡试验	Contrast transcranial Doppler sonography	
DEC005	经颅多普勒CO ₂ 吸入试验	Transcranial Doppler ultrasonography of CO ₂ inhalation test	
DEC006	经颅多普勒卧立位试验	Transcranial Doppler ultrasonography vertical and horizontal test	
DEC007	经颅多普勒超声动脉压迫试验	Transcranial Doppler ultrasonography of artery compression test	

DEC008	经颅多普勒超声动脉栓子监测	Transcranial doppler ultrasonography of arterial emboli monitoring	
DEC009	甲状腺彩色多普勒超声检查	Color Doppler ultrasonography of thyroid gland	
DEC010	肾上腺彩色多普勒超声检查	Color Doppler ultrasonography of adrenal gland	
DEC011	双眼彩色多普勒超声检查	Color Doppler ultrasonography of both eyes	
DEC012	球后血管彩色多普勒超声检查	Color Doppler ultrasonography of eyeball posterior blood vessel	
DEC013	涎腺彩色多普勒超声检查	Color Doppler ultrasonography of salivary gland	
DEC014	胸腔彩色多普勒超声检查	Color Doppler ultrasonography of thoracic cavity	
DEC015	颈动脉彩色多普勒超声检查	Color Doppler ultrasonography of carotid artery	
DEC016	椎动脉彩色多普勒超声检查	Color Doppler ultrasonography of vertebral artery	
DEC017	腹主动脉彩色多普勒超声检查	Color Doppler ultrasonography of abdominal aorta	
DEC018	肠系膜上下动脉彩色多普勒超声检查	Color Doppler ultrasonography of superior inferior mesenteric artery	
DEC019	双肾动脉彩色多普勒超声检查	Color Doppler ultrasonography of double renal artery	
DEC020	腹腔动脉彩色多普勒超声检查	Color Doppler ultrasonography of celiac artery	
DEC021	髂动脉彩色多普勒超声检查	Color Doppler ultrasonography of Iliac artery	
DEC022	上肢动脉彩色多普勒超声检查	Color Doppler ultrasonography of upper extremity artery	
DEC023	下肢动脉彩色多普勒超声检查	Color Doppler ultrasonography of lower extremity artery	
DEC024	足动脉彩色多普勒超声检查	Color Doppler ultrasonography of artery of foot	
DEC025	颈静脉彩色多普勒超声检查	Color Doppler ultrasonography of jugular vein	
DEC026	上肢浅静脉彩色多普勒超声检查	Color Doppler ultrasonography of upper extremity superficial vein	
DEC027	上肢深静脉彩色多普勒超声检查	Color Doppler ultrasonography of upper extremity deep vein	
DEC028	下腔静脉彩色多普勒超声检查	Color Doppler ultrasonography of inferior vena cava	
DEC029	肝静脉彩色多普勒超声检查	Color Doppler ultrasonography of hepatic vein	
DEC030	门脉系统彩色多普勒超声检查	Color Doppler ultrasonography of portal system	
DEC031	双肾静脉彩色多普勒超声检查	Color Doppler ultrasonography of double renal vein	
DEC032	髂静脉彩色多普勒超声检查	Color Doppler ultrasonography of iliac vein	
DEC033	下肢深静脉彩色多普勒超声检查	Color Doppler ultrasonography of lower extremity deep vein	
DEC034	下肢浅静脉彩色多普勒超声检查	Color Doppler ultrasonography of lower extremity superficial vein	

DEC035	血管超声造影	Vascular contrast-enhanced ultrasonography	
DEC036	体表血管彩色多普勒超声标记	Color Doppler ultrasound marker of body surface blood vessels	
DEC037	透析造瘘术前上肢血管评价及标记	Vascular assessment and labeling of upper extremity before dialysis fistula	
DEC038	透析内瘘彩色多普勒超声检查	Color Doppler ultrasonography of internal fistula in hemodialysis	
DEC039	腹股沟淋巴结彩色多普勒超声检查	Color Doppler ultrasonography of inguinal lymph nodes	
DEC040	腋窝淋巴结彩色多普勒超声检查	Color Doppler ultrasonography of axillary lymph node	
DEC041	胃肠道彩色多普勒超声检查	Color Doppler ultrasonography of gastrointestinal tract	
DEC042	肝胆胰脾彩色多普勒超声检查	Color Doppler ultrasonography of liver gallbladder pancreas and spleen	
DEC043	右下腹彩色多普勒超声检查	Color doppler ultrasonography of right lower quadrant	
DEC044	腹膜后彩色多普勒超声检查	Color Doppler ultrasonography of retroperitoneum	
DEC045	经直肠彩色多普勒超声检查	Transrectal color Doppler ultrasonography	
DEC046	泌尿系彩色多普勒超声检查	Color Doppler ultrasonography of urinary system	
DEC047	男性生殖系统彩色多普勒超声检查	Color Doppler ultrasonography of male reproductive system	
DDC048	双侧精索静脉彩色多普勒超声检查”	Color Doppler ultrasonography of double spermatic cord vein	
DEC049	彩色多普勒超声药物血管功能试验	Color Doppler ultrasonography of drug vascular function test	
DEC050	宫腔彩色多普勒声学造影检查	Contrast-enhanced color Doppler ultrasonography of uterine cavity	
DEC051	经腹部妇科彩色多普勒超声检查	Trans abdominal color Doppler ultrasonography of gynaecology	
DEC052	经阴道彩色多普勒超声检查	Transvaginal color Doppler ultrasonography of gynaecology	
DEC053	孕妇-胎儿血流动力学彩超检测	Color Doppler ultrasonography of pregnant women-fetal hemodynamic	
DEC054	胎儿彩色多普勒超声检查	Color Doppler ultrasonography of	
DEC055	胎儿系统性彩色多普勒超声筛查	Screening of fetal systemic color doppler ultrasonography	
DEC056	可疑胎儿异常的产前彩色多普勒超声诊断	Prenatal color Doppler ultrasound examination of suspected fetal abnormalities	
DEC057	胎儿颈后透明层彩色多普勒超声测定	Color Doppler ultrasonography of nuchal translucency	
DEC058	关节彩色多普勒超声检查	Color Doppler ultrasonography of	
DEC059	乳腺彩色多普勒超声检查	Color Doppler ultrasonography of	
DEC060	体表肿物彩色多普勒超声检查	Color Doppler ultrasonography of superficial soft tissue masses	
DEC061	脏器超声造影检查	Organ contrast-enhanced ultrasonography	
DEC062	床旁彩色多普勒超声检查	Bedside color Doppler	

DEC063	术中彩色多普勒超声检查	Color Doppler ultrasonography during operation	
DEC064	左肾静脉胡桃夹彩色多普勒检查	Color Doppler ultrasonography of nut cracker phenomeno	
DEC065	超声弹性成像检查	Ultrasound elastography	
DEC999	其它	Others	
DED 多普勒超声 Doppler sonography			
DED001	经颅多普勒超声检查	Transcranial Doppler sonography	
DED002	经颅多普勒法卵圆孔未闭鉴别检查	Transcranial Doppler sonography of patent foramen ovale	
DED003	多普勒小儿血压检测	Doppler blood pressure test of	
DED004	上肢多普勒血流图	Doppler flow imaging of upper extremity	
DED005	下肢多普勒血流图	Doppler flow imaging of lower extremity	
DED006	多普勒踝臂指数测定	Doppler determination of ankle/brachial index	
DED007	多普勒胎心记数	Doppler fetal heart count	
DED999	其它	Others	
DEE 三维超声 Three-dimensional ultrasound			
DEE001	胎儿三维超声成像	Three-dimensional ultrasound imaging of fetal	
DEE002	超声图象计算机三维重建技术(3DD)	The technique of three-dimensional reconstruction fou ultrasound images with computer	
DEE003	单脏器灰阶立体成像	Single organ gray-scale stereo	
DEE004	乳腺全自动容积成像	Automated breast volume scanner	
DEE005	体表肿块全容积成像	Automated volume scanner of superficial soft tissue masses	
DEE999	其它	Others	
DEF 心脏超声 Echocardiography			
DEF001	右心超声造影	Right heart contrast echocardiography	
DEF002	左心超声造影	Left heart contrast echocardiography	
DEF003	普通心脏M型超声检查	General cardiac M type	
DEF004	全方位心脏M型超声检查	Omni-directional cardiac M type ultrasonography	
DEF005	普通二维超声心动图	General two-dimensional echocardiography	
DEF006	胎儿二维超声心动图	General two-dimensional echocardiography of fetal	
DEF007	心脏彩色多普勒超声	Color Doppler echocardiography	
DEF008	胎儿心脏彩色多普勒超声检查	Color Doppler echocardiography of fetal	
DEF009	经食管彩色超声心动图检	Transesophageal echocardiography	
DEF010	负荷超声心动图	Stress echocardiography	
DEF011	心脏超声声学定量	Acoustic quantification of echocardiography	
DEF012	经胸实时三维超声心动图检查	Real-time three-dimensional echocardiography	
DEF013	经食管实时三维超声心动图检查	Transesophageal real-time three-dimensional echocardiography	

DEF014	超声斑点跟踪成像	Ultrasound speckle tracking imaging	
DEF015	心脏机械运动同步功能超声检测	Ultrasonography of cardiac mechanical synchronous function	
DEF016	术中经食管彩色超声心动图监测	Transesophageal echocardiography during operation	
DEF017	术中经心外膜超声心动图	Intraoperative epicardial echocardiography	
DEF018	组织多普勒显像(TDI)	Tissue Doppler imaging	
DEF019	心肌灌注超声造影	Myocardial perfusion contrast echocardiography	
DEF020	彩色室壁动力学检查	Color ventricular wall dynamics	
DEF021	左心室收缩功能超声测定	Left ventricular systolic function ultrasonography	
DEF022	左心室舒张功能超声测定	Left ventricular diastolic function	
DEF999	其它	Others	
DEZ 其它检查 Others			
DEZ001	超声引导下穿刺活检	ultrasonography guided percutaneous biopsy	
DEZ999	其它	Others	
DZ 其它 Others			
DZA 全身热断层成像检查 Whole body thermal tomography			
DZB 局部热断层成像检查 Local thermal tomography			
DZC 红外热像检查 Infrared thermal imaging inspection			
DZD 计算机断层扫描激光乳腺成像检查 Computed tomography laser mammography			
DZZ 其它 Others			
E 医学生理学 (暂未开展)			
F 医学物理学 (暂未开展)			
X 分子诊断 Molecular diagnosis			
XA 病原体分子检测 Molecular test of pathogen			
XAA 感染性疾病分子检验 Molecular test of infectious diseases			
XAA001	甲型肝炎病毒核糖核酸	Hepatitis A virus ribonucleic acid (HAV RNA)	
XAA002	乙型肝炎病毒脱氧核糖核酸	Hepatitis B virus deoxyribonucleic acid (HBV DNA)	
XAA003	乙型肝炎病毒基因分型	Hepatitis B virus genotyping	
XAA004	乙型肝炎病毒前C区变异	Hepatitis B virus pre-C mutation	
XAA005	乙型肝炎病毒YMDD变异	Hepatitis B virus YMDD mutation	
XAA006	乙型肝炎病毒核心区启动子变异	Hepatitis B virus basic core promoter (BCP) mutation	
XAA007	乙型肝炎病毒基因变异	Hepatitis B virus gene mutation	
XAA008	丙型肝炎病毒核糖核酸	Hepatitis C virus ribonucleic acid (HCV RNA)	
XAA009	丙型肝炎病毒基因分型	Hepatitis C virus genotyping	
XAA010	丁型肝炎病毒核糖核酸	Hepatitis D virus ribonucleic acid (HDV RNA)	
XAA011	戊型肝炎病毒核糖核酸	Hepatitis E virus ribonucleic acid (HEV RNA)	
XAA012	庚型肝炎病毒核糖核酸	Hepatitis G virus ribonucleic acid (HGV RNA)	

XAA013	人类免疫缺陷病毒核糖核酸	Human Immunodeficiency Virus ribonucleic acid (HIV RNA)	
XAA014	单纯疱疹病毒脱氧核糖核酸	Herpes simplex virus deoxyribonucleic acid (HSV DNA)	
XAA015	单纯疱疹病毒 I 型脱氧核糖核酸	Herpes Simplex Virus Type I deoxyribonucleic acid (HSV-1 DNA)	
XAA016	单纯疱疹病毒 II 型脱氧核糖核酸	Herpes Simplex Virus Type II deoxyribonucleic acid (HSV-2 DNA)	
XAA017	巨细胞病毒脱氧核糖核酸	Cytomegalovirus deoxyribonucleic acid (CMV DNA)	
XAA018	EB病毒脱氧核糖核酸	Epstein-barr virus deoxyribonucleic acid (EBV DNA)	
XAA019	水痘-带状疱疹病毒脱氧核糖核酸	Varicella zoster virus deoxyribonucleic acid (VZV DNA)	
XAA020	多瘤病毒脱氧核糖核酸	Polyoma virus deoxyribonucleic acid (PYV DNA)	
XAA021	BK病毒脱氧核糖核酸	BK virus deoxyribonucleic acid (BKV DNA)	
XAA022	JC病毒脱氧核糖核酸	JC virus deoxyribonucleic acid (JCV DNA)	
XAA023	细小病毒脱氧核糖核酸	Parvovirus deoxyribonucleic acid (PV DNA)	
XAA024	脊髓灰质炎病毒核糖核酸	Poliomyelitis virus ribonucleic acid	
XAA025	腺病毒脱氧核糖核酸	Adenovirus deoxyribonucleic acid (AdV DNA)	
XAA026	人乳头瘤病毒脱氧核糖核酸	Human papilloma virus deoxyribonucleic acid (HPV DNA)	
XAA027	人乳头瘤病毒基因分型	Human papilloma virus genotyping	
XAA028	风疹病毒核糖核酸	Rubella virus ribonucleic acid (RV RNA)	
XAA029	麻疹病毒核糖核酸	Measles virus ribonucleic acid (MV RNA)	
XAA030	腮腺炎病毒核糖核酸	Mumps virus ribonucleic acid (MuV RNA)	
XAA031	柯萨奇病毒核糖核酸	Coxsackie virus ribonucleic acid	
XAA032	柯萨奇病毒A6型核糖核酸	Coxsackievirus A16 ribonucleic acid (CA6 RNA)	
XAA033	柯萨奇病毒A10型核糖核酸	Coxsackievirus A6 ribonucleic acid (CA10 RNA)	
XAA034	柯萨奇病毒A16型核糖核酸	Coxsackievirus A10 ribonucleic acid (CA16 RNA)	
XAA035	肠道病毒通用型核糖核酸	Enterovirus universal ribonucleic acid (EUV RNA)	
XAA036	肠道病毒71型核糖核酸	Enterovirus 71 ribonucleic acid (EV71 RNA)	
XAA037	人轮状病毒核糖核酸	Human Rotavirus ribonucleic acid (HRV RNA)	

XAA038	乙型脑炎病毒核糖核酸	Japanese encephalitis virus ribonucleic acid (JEV RNA)	
XAA039	森林脑炎病毒核糖核酸	Tick-borne encephalitis virus ribonucleic acid (TBEV RNA)	
XAA040	流行性出血热病毒核糖核酸	Epizootic hemorrhagic fever virus ribonucleic acid (EHFV RNA)	
XAA041	埃可病毒核糖核酸	Echovirus ribonucleic acid (ECHOV RNA)	
XAA042	西尼罗河病毒核糖核酸	West Nile Virus ribonucleic acid (WNV RNA)	
XAA043	狂犬病毒核糖核酸	Rabies virus ribonucleic acid (RV RNA)	
XAA044	新堡布尼亚病毒核糖核酸	New bunyavirus ribonucleic acid	
XAA045	流感病毒核糖核酸	Influenza virus ribonucleic acid (IFV RNA)	
XAA046	甲型流感病毒核糖核酸	Influenza A virus ribonucleic acid (Flu-AV RNA)	
XAA047	乙型流感病毒核糖核酸	Influenza B virus ribonucleic acid (Flu-BV RNA)	
XAA048	副流感病毒核糖核酸	parainfluenza virus ribonucleic acid (PIV RNA)	
XAA049	禽流感病毒核糖核酸	Avian influenza virus ribonucleic acid (AIV RNA)	
XAA050	冠状病毒核糖核酸	Coronavirus ribonucleic acid	
XAA051	呼吸道合胞病毒核糖核酸	Respiratory syncytial virus ribonucleic acid (RSV RNA)	
XAA052	分枝杆菌的种(群)基因检测	Genetic Identification of mycobacterium species	
XAA053	结核/非结核分枝杆菌核酸	tuberculosis/nontuberculosis Mycobacterium nucleic acid (MT/NTM)	
XAA054	嗜肺军团菌核酸	Legionella pneumophila nucleic acid (LP)	
XAA055	斑疹伤寒杆菌核酸	Scrub typhus Bacillus nucleic acid	
XAA056	布鲁菌核酸	Brucella nucleic acid	
XAA057	脑膜炎奈瑟菌核酸	Neisseria meningitides nucleic acid	
XAA058	幽门螺杆菌核酸	Helicobacter pylori nucleic acid (Hp)	
XAA059	淋球菌核酸	Neisseria gonorrhoeae nucleic acid (NG)	
XAA060	沙眼衣原体核酸	Chlamydia trachomatis nucleic acid (CT)	
XAA061	肺炎衣原体核酸	Chlamydia pneumonia nucleic acid (CPN)	
XAA062	鹦鹉热衣原体核酸	Chlamydia psittaci nucleic acid (CP)	
XAA063	解脲支原体脱氧核糖核酸	Ureaplasma Urealyticum desoxyribonucleic acid (UU)	
XAA064	脲原体支原体基因型鉴定	Ureaplasma Urealyticum genotyping	

XAA065	肺炎支原体核酸	Mycoplasma pneumonia nucleic acid (MP)	
XAA066	生殖道支原体核酸	Mycoplasma genitalium nucleic acid (MG)	
XAA067	立克次体核酸	Rickettsia nucleic acid	
XAA068	梅毒螺旋体核酸	Treponema pallidum nucleic acid (TP)	
XAA069	疟原虫核酸	Plasmodium nucleic acid	
XAA070	弓形体核酸	Toxoplasma gondii nucleic acid	
XAA999	其它	Others	
XB 非肿瘤性疾病分子检测 Molecular test of nonneoplastic disease			
XBA 遗传性疾病的分子检测 Molecular test of genetic disease			
XBA001	脆性X染色体核型分析	Fragile X chromosome karyotype analysis	
XBA002	高分辨染色体核型分析	High resolution chromosome karyotype analysis	
XBA003	姐妹染色体互换分析	(SCE) Sister chromatid exchange	
XBA004	遗传性肌营养不良基因分析	Gene analysis in family of Duchenne and Becker muscular dystrophy (DMD,BMD)	
XBA005	肝豆状核变性基因分析	Gene analysis of Wilson Disease (WD)	
XBA006	血友病基因分析	Gene analysis of Hemophilia	
XBA007	脆性X综合症基因分析	Gene analysis of Fragile X syndrome (FXS)	
XBA008	Y染色体微缺失检测	Y chromosome microdeletion	
XBA009	Y染色体性别基因分析	Sex determining region Y (SRY) analysis	
XBA010	羊水细胞基因分析	Gene analysis of Amniotic fluid	
XBA011	单基因遗传病基因突变	Monogenic disease gene mutations	
XBA012	α 地中海贫血基因突变	α -Thalassaemia gene mutations	
XBA013	β 地中海贫血基因突变	β -Thalassaemia gene mutations	
XBA014	苯丙酮尿症的基因突变	Phenylketonuria (PKU) gene mutations	
XBA015	遗传性耳聋基因	Genetic deafness-related gene mutations	
XBA016	HLA低分辨基因分型	HLA high resolution typing	
XBA017	HLA中分辨基因分型	HLA medium resolution typing	
XBA018	HLA高分辨基因分型	HLA low resolution typing	
XBA999	其它	Others	
XC 分子病理学 Molecular pathology			
XCA 组织/细胞原位杂交检查诊断 In situ hybridization			
XCA001	HPV原位杂交检测	HPV ISH detection	
XCA002	EBV原位杂交检测	EBV ISH detection	
XCA003	CMV原位杂交检测	CMV ISH detection	
XCA004	Her-2基因扩增原位杂交检测	Her-2 gene amplification ISH detection	
XCA999	其它	Others	

XCB 组织/细胞荧光原位杂交检查诊断 Fluorescent In Situ Hybridization (FISH)			
XCB001	1p/19q杂合性缺失检测	1p/19q LOH detection	
XCB002	ALK基因融合检测	ALK gene fusion detection	
XCB003	AML1/ETO融合基因检测	AML1/ETO fusion gene detection	t (8;21) (q22;q22)
XCB004	API2/MALT1融合基因检测	API2/MALT1 fusion gene detection	t (11;18) (q21;q21)
XCB005	ASPSCR1/TFE3融合基因检测	ASPSCR1/TFE3 fusion gene detection	inv (X) (p11.2;q12)
XCB006	ATM基因缺失检测	ATM gene deletion detection	
XCB007	BCL2基因重排检测	BCL2 gene rearrangement detection	
XCB008	BCL6基因重排检测	BCL6 gene rearrangement detection	
XCB009	BCR/ABL/ASSI	BCR/ABL fusion gene and ASSI deletion detection	
XCB010	BCR/ABL融合基因检测	BCR/ABL fusion gene detection	t (22;9) (q11.2;q34)
XCB011	CBF β 基因重排检测	CBF β gene rearrangement detection	
XCB012	CCND1/IGH基因融合检测	CCND1/IGH gene fusion detection	t (14;11) (q32;q13)
XCB013	CCND1基因重排检测	CCND1 gene amplification	
XCB014	CDH11/USP6融合基因检测	CDH11/USP6 fusion gene detection	t (16;17) (q21;p13.2)
XCB015	CEP12基因扩增检测	CEP12 gene amplification detection	
XCB016	CEP8基因扩增检测	CEP8 gene amplification detection	
XCB017	CEPY/CEPX性别检测	CEPY/CEPX Gender Detection	
XCB018	CKS1B/CDKN2C基因扩增/缺失检测	CKS1B gene amplification detection and CDKN2C gene	
XCB019	C-MET基因扩增检测	C-MET gene amplification	
XCB020	C-MYC基因重排检测	C-MYC gene rearrangement	
XCB021	COL1A1/PDGFB融合基因检测	COL1A1/PDGFB fusion gene detection	t (17;22) (q21;q13)
XCB022	D13S319/LAMP1基因缺失检测	D13S319/LAMP1 gene deletion detection	
XCB023	D20S108基因缺失检测	D20S108 gene deletion detection	
XCB024	D7S486/CEP7基因缺失检测	D7S486/CEP7 gene deletion detection	t (7;7) (q31;7p1-q11)
XCB025	DDIT3基因重排检测	DDIT3 gene rearrangement	
XCB026	E2A/PBX1融合基因检测	E2A/PBX1 fusion gene detection	t (1;19) (q23;p13)
XCB027	EGFR基因扩增检测	EGFR gene amplification detection	
XCB028	EGR1/D5S721基因缺失检测	EGR1/D5S721 gene deletion detection	
XCB029	EML4-ALK融合基因检测	EML4-ALK fusion gene detection	
XCB030	ERCC1基因扩增检测	ERCC1 gene amplification	
XCB031	ERG基因重排检测	ERG gene rearrangement detection	
XCB032	ESR1基因融合检测	ESR1 gene fusion detection	
XCB033	EVII基因重排检测	EVII gene rearrangement detection	
XCB034	EWSR1/ATF1融合基因检测	EWSR1/ATF1 fusion gene detection	t (12;22) (q13;q12)
XCB035	EWSR1/CREB1融合基因检测	EWSR1/CREB1 fusion gene detection	t (2;22) (q33;q12)

XCB036	EWSR1/FLI1 融合基因检测	EWSR1/FLI1 fusion gene detection	t (11;22) (q24;q12)
XCB037	EWSR1/NR4A3融合基因检测	EWSR1/NR4A3 fusion gene detection	t (9;22) (q22;q12)
XCB038	EWSR1/WT1融合基因检测	EWSR1/WT1 fusion gene detection	t (11;22) (p13;q12)
XCB039	EWS基因重排检测	EWS gene rearrangement detection	
XCB040	FGFR1基因扩增检测	FGFR1 gene amplification detection	
XCB041	FGFR2基因扩增检测	FGFR2 gene amplification detection	
XCB042	FKHR基因重排检测	FKHR gene rearrangement	
XCB043	FOXO1基因重排检测	FOXO1 gene rearrangement	
XCB044	FUS/ATF1融合基因检测	FUS/ATF1 fusion gene detection	t (12;16) (q13;p11)
XCB045	FUS/CREB3L2融合基因检测	FUS/CREB3L2 fusion gene detection	t (7;16) (q33;p11)
XCB046	FUS/DDIT3融合基因检测	FUS/DDIT3 fusion gene detection	t (12;16) (q13;p11)
XCB047	FUS基因重排检测	FUS gene rearrangement detection	
XCB048	Her-2基因扩增检测	Her-2 gene amplification detection	
XCB049	IGH/BCL2融合基因检测	IGH/BCL2 fusion gene detection	t (14;18) (q32;q22)
XCB050	IGH/CCND1融合基因检测	IGH/CCND1 gene fusion detection	t (14;11) (q32;q13)
XCB051	IGH/C-MYC基因融合检测	IGH/C-MYC gene fusion detection	t (14;8) (q32;q24.1)
XCB052	IGH/FGFR3融合基因检测	IGH/FGFR3 gene fusion detection	t (14;4) (q32;q16.3)
XCB053	IGH/MAFB融合基因检测	IGH/MAFB gene fusion detection	t (14;20) (q32;q12)
XCB054	IGH/MAF融合基因检测	IGH/MAF fusion gene detection	t (14;16) (q32;q23.2)
XCB055	IGH基因重排检测	IGH gene rearrangement detection	
XCB056	MALT1基因重排检测	MALT1 gene rearrangement	
XCB057	MDM2基因扩增检测	MDM2 gene amplification detection	
XCB058	MET基因重排检测	MET gene rearrangement detection	
XCB059	MLL重排检测	MLL gene rearrangement detection	
XCB060	MLL/AF10融合基因检测	MLL/AF10 fusion gene detection	t (10;11) (p12;q23)
XCB061	MLL/AF4融合基因检测	MLL/AF4 fusion gene detection	t (4;11) (q21;q23)
XCB062	MLL/AF6融合基因检测	MLL/AF6 fusion gene detection	t (6;11) (q27;q23)
XCB063	NAB2/STAT6融合基因检测	NAB2/STAT6 fusion gene detection	
XCB064	N-MYC基因扩增检测	N-MYC gene amplification	
XCB065	P16基因重排检测	P16 gene rearrangement detection	
XCB066	P53基因缺失检测	P53 gene deletion detection	
XCB067	PAX3/FOXO1融合基因检测	PAX3/FOXO1 fusion gene detection	t (2;13) (q36.1;q14.1)
XCB068	PAX7/FOXO1融合基因检测	PAX7/FOXO1 fusion gene detection	t (1;13) (p36.13;q14.1)
XCB069	PDGFRA (4q12) 基因重排检测	PDGFRA gene rearrangement detection	
XCB070	PDGFRb基因重排检测	PDGFRb gene rearrangement	
XCB071	PLZF/RAR α 融合基因检测	PLZF/RAR α fusion gene detection	t (11;17) (q23;q21)
XCB072	PML/RAR α 融合基因检测	PML/RAR α fusion gene detection	t (15;17) (q22;q21)
XCB073	PTEN基因缺失检测	PTEN gene deletion detection	
XCB074	RAR α 基因重排检测	RAR α gene rearrangement detection	
XCB075	RB-1基因缺失检测	RB-1 gene deletion detection	
XCB076	RET基因重排检测	RET gene rearrangement detection	

XCB077	ROS1基因重排检测	ROS1 gene rearrangement detection	
XCB078	SS18/SSX1 融合基因检测	SS18/SSX1 fusion gene detection	t (X;18) (p11.2;q11.2)
XCB079	SS18/SSX2 融合基因检测	SS18/SSX2 fusion gene detection	t (X;18) (p11.2;q11.2)
XCB080	SYT基因重排检测	SYT gene rearrangement detection	
XCB081	TEL/AML融合基因检测	TEL/AML fusion gene detection	t (12;21) (p13;q22)
XCB082	TFE3基因重排检测	TFE3 gene rearrangement detection	
XCB083	TOP2A基因扩增或缺失检测	TOP2A gene amplification/deletion detection	
XCB084	TPM3/ALK 融合基因检测	TPM3/ALK fusion gene detection	t (1;2) (q22;p23)
XCB085	TPM4/ALK. 融合基因检测	TPM4/ALK. fusion gene detection	t (19;2) (p13.11;p23)
XCB086	USP6基因重排检测	USP6 gene rearrangement detection	
XCB999	其它	Others	
XCC 组织/细胞脱氧核糖核酸 (DNA) 多聚酶链式反应检查诊断 PCR test of DNA			
XCC001	微卫星不稳定性检测	MSI detection	
XCC002	AML/ETO融合基因检测	AML/ETO fusion gene detection	
XCC003	BCR/ABL融合基因检测	BCR/ABL fusion gene detection	
XCC004	CBF β /MYH11融合基因检测	CBF β /MYH11 fusion gene detection	
XCC005	E2A/PBX1融合基因检测	E2A/PBX1 fusion gene detection	
XCC006	EWSR1/WT1融合基因检测	EWSR1/WT1 fusion gene detection	
XCC007	F1P1L1/PDGFRα融合基因检测	F1P1L1/PDGFRα fusion gene detection	
XCC008	FLT3/ITD基因突变检测	FLT3/ITD gene mutation detection	外显子14/15
XCC009	FLT3/TKD基因突变检测	FLT3/TKD gene mutation detection	外显子20
XCC010	HLA-DR15基因检测	HLA-DR15 gene detection	
XCC011	IG基因重排检测	IG gene rearrangement detection	
XCC012	Jak2/V617F 基因突变检测	Jak2/V617F gene mutation	
XCC013	MDR-1基因检测	MDR-1 gene detection	
XCC014	MLL/AF4融合基因检测	MLL/AF4 fusion gene detection	外显子6/7/8
XCC015	PML/RARα 融合基因检测	PML/RARα fusion gene detection	
XCC016	SIL/TAL1融合基因检测	SIL/TAL1 fusion gene detection	
XCC017	TCR基因重排检测	TCR gene rearrangement detection	
XCC018	TEL/AML1 融合基因检测	TEL/AML1 fusion gene detection	
XCC019	TEL/PDGFR β 融合基因检测	TEL/PDGFRβ fusion gene detection	
XCC999	其它	Others	
XCD 组织/细胞核糖核酸 (RNA) 多聚酶链式反应检查诊断 RT-PCR			
XCD001	AML/ETO融合基因检测	AML/ETO fusion gene detection	
XCD002	BCR/ABL融合基因检测	BCR/ABL fusion gene detection	
XCD003	CBF β /MYH11融合基因检测	CBF β /MYH11 fusion gene detection	
XCD004	MLL/AF4融合基因检测	MLL/AF4 fusion gene detection	外显子6/7/8
XCD005	PML/RARα融合基因检测	PML/RARα fusion gene detection	
XCD006	SIL/TAL1融合基因检测	SIL/TAL1 fusion gene detection	
XCD007	TEL/AML1融合基因检测	TEL/AML1 fusion gene detection	
XCD008	白血病融合基因筛查	fusion genes screening for leukemia	
XCD999	其它	Others	
XCE 组织/细胞荧光定量脱氧核糖核酸 (DNA) 多聚酶链式反应检查诊断 FQ-PCR of DNA			

XCE001	AKT基因突变检测	AKT gene mutation detection	
XCE002	ALK-ROS1融合基因检测	ALK-ROS1 fusion gene detection	
XCE003	ALK融合基因检测	ALK fusion gene detection	
XCE004	AML/ETO融合基因检测	AML/ETO fusion gene detection	
XCE005	BCR/ABL融合基因检测	BCR/ABL fusion gene detection	
XCE006	BCR-ABL基因突变检测	BCR-ABL gene mutation detection	
XCE007	BRAF V600E 基因突变检测	BRAF V600E gene mutation detection	
XCE008	CBFβ/MYH11融合基因检测	CBFβ/MYH11 fusion gene detection	
XCE009	C-KIT基因突变检测	C-KIT gene mutation detection	外显子9/11/13/17
XCE010	EGFR基因突变检测	EGFR gene mutation detection	外显子18/19/20/21
XCE011	EML4-ALK融合基因检测	EML4-ALK fusion gene detection	
XCE012	HER2基因突变检测	HER2 gene mutation detection	
XCE013	JAK2/V617F基因突变检测	JAK2/V617F gene mutation detection	1849
XCE014	JAK2基因突变检测	JAK2 gene mutation detection	外显子16/20/21
XCE015	KRAS基因突变检测	KRAS gene mutation detection	外显子2/3/4
XCE016	MEK1基因突变检测	MEK1 gene mutation detection	Q56P
XCE017	MLL/AF4融合基因检测	MLL/AF4 fusion gene detection	
XCE018	NPM1突变(A型)定量检测	NPM1 mutation(A type) quantitation detection	外显子12
XCE019	NRAS基因突变检测	NRAS gene mutation detection	外显子2/3/4
XCE020	PDGFRA基因突变检测	PDGFRA gene mutation detection	外显子12/18
XCE021	PIK3CA基因突变检测	PIK3CA gene mutation detection	外显子9/20
XCE022	PML/RARα融合基因检测	PML/RARα fusion gene detection	
XCE023	RB1基因突变检测	RB1 gene mutation detection	外显子5/8/10/17/18/21/23
XCE024	RET基因融合检测	RET gene fusion detection	
XCE025	RET基因突变检测	RET gene mutation detection	外显子13
XCE026	ROS1基因融合检测	ROS1 gene fusion detection	
XCE027	SIL/TAL1融合基因检测	SIL/TAL1 fusion gene detection	
XCE028	TEL/AML1融合基因检测	TEL/AML1 fusion gene detection	
XCE029	TP53基因突变检测	TP53 gene mutation detection	外显子4/5/6/7/8
XCE999	其它	Others	
XCF 组织/细胞荧光定量核糖核酸 (RNA) 多聚酶链式反应检查诊断 FQ-PCR of RNA			
XCF001	AML/ETO融合基因检测	AML/ETO fusion gene detection	
XCF002	BCR/ABL融合基因检测	BCR/ABL fusion gene detection	
XCF003	BRCA1基因表达水平检测	BRCA1 gene expression detection	
XCF004	CBF β /MYH11融合基因检测	CBF β /MYH11 fusion gene detection	
XCF005	DPD基因表达水平检测	DPD gene expression detection	
XCF006	ERCC1基因表达水平检测	ERCC1 gene expression detection	
XCF007	EVII基因表达检测	EVII gene expression detection	
XCF008	FR1基因表达水平检测	FR1 gene expression detection	
XCF009	MLL/AF4融合基因检测	MLL/AF4 fusion gene detection	
XCF010	PML/RARα融合基因检测	PML/RARα fusion gene detection	
XCF011	RRM1基因表达水平检测	RRM1 gene expression detection	
XCF012	SIL/TAL1融合基因检测	SIL/TAL1 fusion gene detection	
XCF013	STMN1基因表达水平检测	STMN1 gene expression detection	
XCF014	TEL/AML1融合基因检测	TEL/AML1 fusion gene detection	

XCF015	TOP2A基因表达水平检测	TOP2A gene expression detection	
XCF016	TUBB3基因表达水平检测	TUBB3 gene expression detection	
XCF017	TYMP基因表达水平检测	TYMP gene expression detection	
XCF018	VEGFR基因表达水平检测	VEGFR gene expression detection	
XCF019	WT1基因表达检测	WT1 gene expression detection	
XCF020	白血病融合基因筛查	fusion genes screening for	
XCF999	其它	Others	
XCG 组织/细胞脱氧核糖核酸 (DNA) 测序 DNA Sanger Sequencing			
XCG001	ABL cDNA突变检测	ABL cDNA mutation detection	
XCG002	APC基因突变检测	APC gene mutation detection	外显子15
XCG003	BRAC1/2 基因突变检测	BRAC1/2 gene mutation detection	
XCG004	BRAF V600E 基因突变检测	BRAF V600E gene mutation detection	
XCG005	CALR基因突变检测	CALR gene mutation detection	外显子9
XCG006	CEBP α 基因突变检测	CEBP α gene mutation detection	19q13.1 (常见突变: N-端移码, C-端碱基替换、缺失、插入及重复突变)
XCG007	C-KIT基因突变检测	C-KIT gene mutation detection	外显子9/11/13/17
XCG008	CSF3R基因突变检测	CSF3R gene mutation detection	1p34.3 (共18种突变, 不同突变与不同疾病相关)
XCG009	CTNNB1基因突变检测	CTNNB1 gene mutation detection	外显子3
XCG010	DNMT3A cDNA 突变检测	DNMT3A cDNA mutation detection	DNMT3A基因沉默
XCG011	DPYD基因突变检测	DPYD gene mutation detection	
XCG012	EGFR 基因突变检测	EGFR gene mutation detection	外显子18/19/20/21
XCG013	IDH1基因突变检测	IDH1 gene mutation detection	R132
XCG014	IDH2基因突变检测	IDH2 gene mutation detection	R172
XCG015	IgH体细胞基因高突变检测	IgH somatic high mutation detection	易位突变 (常见种类:mbr/mcr/mdr)
XCG016	Jak2基因突变检测	Jak2 gene mutation detection	外显子16/20/21
XCG017	K-ras基因突变检测	K-ras gene mutation detection	外显子12/13
XCG018	MGMT基因突变检测	MGMT gene mutation detection	10q26 (145位半胱氨酸残基甲基化)
XCG019	MLH1基因突变检测	MLH1 gene mutation detection	
XCG020	MPL基因突变检测	MPL gene mutation detection	外显子10
XCG021	MSH2基因突变检测	MSH2 gene mutation detection	外显子7
XCG022	MSH6基因突变检测	MSH6 gene mutation detection	外显子4
XCG023	MYD88基因突变检测	MYD88 gene mutation detection	L265P
XCG024	NOTCH1基因突变检测	NOTCH1 gene mutation detection	外显子26/27/34
XCG025	NPM1基因突变检测	NPM1 gene mutation detection	外显子12
XCG026	P53基因突变检测	P53 gene mutation detection	外显子4/5/6/7/8
XCG027	PDGFRA基因突变检测	PDGFRA gene mutation detection	外显子12/18
XCG028	PIK3CA基因突变检测	PIK3CA gene mutation detection	外显子9/20
XCG029	PMS2基因突变检测	PMS2 gene mutation detection	外显子2/5/11
XCG030	PTEN基因突变检测	PTEN gene mutation detection	外显子5/7/8
XCG031	RB1基因突变检测	RB1 gene mutation detection	外显子5/8/10/17/18/21/23
XCG032	RET基因突变检测	RET gene mutation detection	外显子13
XCG033	SETBP1-SKI基因突变检测	SETBP1-SKI gene mutation detection	
XCG034	SF3B1基因突变检测	SF3B1 gene mutation detection	外显子12/13/14/15/16

XCG035	SRSF2基因突变检测	SRSF2 gene mutation detection	17q25.1 (常见突变类型P95L/R/H)
XCG036	U2AF1基因突变检测	U2AF1 gene mutation detection	21q22.3 (常见突变类型S34F/Y、Q157R/P)
XCG037	WT1基因突变检测	WT1 gene mutation detection	11p13
XCG999	其它	Others	
XCH 二代测序 NGS			
XCH001	BRCA1/2基因突变检测	BRCA1/2 gene mutation detection	
XCH002	WAS综合征基因突变检测	WAS syndrome gene mutation detection	
XCH003	多发性骨髓瘤基因突变筛查	Multiple myeloma gene mutation screening	
XCH004	范可尼贫血基因突变筛查	Fanconi anemia gene mutation screening	
XCH005	肺癌相关基因突变检测	Lung carcinoma related gene mutation detection	
XCH006	骨髓增生异常综合征基因突变筛查	Myelodysplastic syndromes (MDS) gene mutation screening	
XCH007	骨髓增殖性肿瘤基因突变筛查	Myeloproliferative neoplasms (MPN) gene mutation screening	
XCH008	急性淋巴细胞白血病基因突变筛查	Acute lymphoblastic leukemia (ALL) gene mutation screening	
XCH009	急性髓系白血病基因突变筛查	Acute myeloid leukemia (AML) gene mutation screening	
XCH010	淋巴瘤基因突变筛查	Lymphoma gene mutation screening	
XCH011	慢性髓系白血病基因突变筛查	Chronic myeloid leukemia (CML) gene mutation screening	
XCH012	乳腺癌基因突变检测	Breast carcinoma gene mutation detection	
XCH013	乳腺癌相关基因突变检测	Breast carcinoma related gene mutation detection	
XCH014	实体瘤相关基因检测	Solid tumor related gene mutation detection	
XCH015	嗜血细胞综合症基因突变筛查	Hemaphagocytic lymphohistiocytosis (HLH) gene	
XCH016	血栓性血小板性紫癜基因突变检测	Thrombotic thrombocytopenic purpura (TTP) gene mutation	
XCH017	血液病基因突变筛查	Hematologic disease gene mutation screening	
XCH018	遗传性出血性疾病基因突变筛查	Inherited Hemorrhagic Disease gene mutation screening	
XCH019	遗传性铁粒幼细胞性贫血血基因突变检测	Congenital sideroblastic anemia (CSA) genet mutation detection	
XCH999	其它	Others	
XCZ 其它 Others			
XD 用药指导的分子生物学检测 Therapy related molecular test			
XDA 药物敏感性相关的分子检测 Drug sensitivity related molecular test			
XDA001	CYP2C19基因多态性	cytochrome P450 2C19 genotype	

XDA002	CYP2C9基因多态性	cytochrome P450 2C9 genotype	
XDA003	VKORC1基因多态性	Vitamin K 2,3-epoxide reductase complex subunit 1 genotype	
XDA004	MTHFR (C677T) 基因	Methylene Tetrahydrofolate Reductase (C677T) gene	
XDA005	CYP2D6*10	Cytochrome P450 2D6 * 10	
XDA006	CYP2C9*3	cytochrome P450 2C9 *3	
XDA007	ADRB1 (1165G>C)	Beta-adrenergic Receptor-1 (1165G>C)	
XDA008	AGTR1 (1166A>C)	Adrenergic receptor beta 1 antibody (1166A>C)	
XDA009	ACE (I/D)	Angiotensin converting enzyme (I/D)	
XDA010	乙型肝炎耐药基因	Hepatitis B resistance gene	
XDA011	结核分枝杆菌耐药基因	Mycobacterium tuberculosis resistance gene	
XDA012	万古霉素耐药基因	Vancomycin resistant gene	
XDA013	耐甲氧西林金黄色葡萄球菌耐药基因	Methicillin-resistant Staphylococcus aureus (MRSA) resistance gene	
XDA999	其它	Others	
XE 血型基因检测 Detection of blood group genes			
XEA 红细胞血型基因检测 Determining genes for red cell group			
XEA001	PCR-SSP-ABO血型基因分型	ABO blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA002	PCR-SSP-ABO血型A亚型基因分型	A subgroup of ABO blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA003	PCR-SSP-ABO血型B亚型基因分型	B subgroup of ABO blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA004	PCR-SSP-ABO血型CisAB与B(A)基因分型	ABO CisAB and B(A) blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA005	ABO血型的基因测序	Detection of ABO blood group by sequence-based typing (SBT)	
XEA006	PCR-SSP-RHCE基因检测	RHCE genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA007	PCR-SSP-RHD基因变异体检测	RHD gene variant genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA008	PCR-SSP-RH血型部分D基因检测	RH partial D blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA009	PCR-SSP-RH血型弱D基因检测	RH weak D blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	

XEA010	PCR-SSP-RH血型DEL基因检测	RH DEL blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA011	RHD基因合子型检测	Detection of RHD gene zygosity	
XEA012	RHD基因测序	Detection of RHD gene by sequence-based typing (SBT)	
XEA013	RHCE基因测序	Detection of RHCE gene by sequence-based typing (SBT)	
XEA014	PCR-SSP-MNS血型基因分型	MNS blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA015	PCR-SSP-Kidd血型基因分型	Kidd blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA016	PCR-SSP-Duffy血型基因分型	Duffy blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA017	PCR-SSP-Diego血型基因分型	Diego blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA018	PCR-SSP-Kell血型基因分型	Kell blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA019	PCR-SSP-Hh血型基因分型	Hh blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA020	PCR-SSP-Lewis血型基因分型	Lewis blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA021	PCR-SSP-P血型基因分型	P blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA022	PCR-SSP-Yt血型基因分型	Yt blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA023	PCR-SSP-Scianna血型基因分型	Scianna blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA024	PCR-SSP-Dombrock血型基因分型	Dombrock blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA025	PCR-SSP-LW血型基因分型	LW blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA026	PCR-SSP-Colton血型基因分型	Colton blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA027	PCR-SSP-Lutheran血型基因分型	Lutheran blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA028	PCR-SSP-Gerbich血型基因分型	Gerbich blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	

XEA029	PCR-SSP-Chido-Rodgers 血型基因分型	Chido-Rodgers blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA030	PCR-SSP-Knops 血型基因分型	Knops blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA031	PCR-SSP-Indian 血型基因分型	Indian blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA032	PCR-SSP-OK 血型基因分型	OK blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA033	PCR-SSP-Gil 血型基因分型	Gil blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA034	PCR-SSP-Cromer 血型基因分型	Cromer blood group genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA035	多重PCR-SSP检测Fya, S和Oka血型	Fya, S and Oka blood groups genotyping by multiplex polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA036	多重PCR-SSP检测Dib, k和Jsb血型	Dib, k and Jsb blood groups genotyping by multiplex polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA037	多重PCR-SSP检测Coa, kpb, Lub和Yta血型	Coa, kpb, Lub and Yta blood groups genotyping by multiplex polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA038	多重PCR-SSP检测Duffy, Dombrock, Colton, Diego, Kidd, LW, LU, MNS和Scianna血型	Duffy, Dombrock, Colton, Diego, Kidd, LW, LU, MNS and Scianna blood groups genotyping by multiplex polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEA039	适时定量PCR-RHD 血型基因分型	RHD blood group genotyping by quantitative real-time polymerase chain reaction (qPCR)	
XEA040	适时定量PCR-RHCE 血型基因分型	RHCE blood group genotyping by quantitative real-time polymerase chain reaction (qPCR)	
XEA041	适时定量PCR-Kell 血型基因分型	Kell blood group genotyping by quantitative real-time polymerase chain reaction (qPCR)	
XEA042	适时定量PCR-Kidd 血型基因分型	Kidd blood group genotyping by quantitative real-time polymerase chain reaction (qPCR)	
XEA043	适时定量PCR-Duffy 血型基因分型	Duffy blood group genotyping by quantitative real-time polymerase chain reaction (qPCR)	

XEA044	Luminex® PCR-SSOP 检测 RHCE, Kell, MNS, Duffy, Kidd, Dombrock, Diego, Colton 和 Yt 血型基因分型	RHCE, Kell, MNS, Duffy, Kidd, Dombrock, Diego, Colton and Yt blood groups genotyping by Luminex® polymerase chain reaction-sequence specific oligonucleotide probes, PCR-SSOP	
XEA045	Luminex® PCR-SSOP 检测 RHCE, Kell, MNS, Duffy, Kidd, Dombrock, Lutheran, Diego, Yt, Scianna, Colton, LW, Cromer, 和 Knops 血型基因分型	DOMbrock, Lutheran, Diego, Yt, Scianna, Colton, LW, Cromer and Knops blood groups genotyping by Luminex® polymerase chain reaction-sequence specific oligonucleotide probes, PCR-SSOP	
XEA046	MNS 血型的基因测序	Detection of MNS blood group by sequence-based typing (SBT)	
XEA047	Kidd 血型的基因测序	Detection of Kidd blood group by sequence-based typing (SBT)	
XEA048	Duffy 血型的基因测序	Detection of Duffy blood group by sequence-based typing (SBT)	
XEA049	Diego 血型的基因测序	Detection of Diego blood group by sequence-based typing (SBT)	
XEA050	Kell 血型的基因测序	Detection of Kell blood group by sequence-based typing (SBT)	
XEA051	Hh 血型的基因测序	Detection of Hh blood group by sequence-based typing (SBT)	
XEA052	Lewis 血型的基因测序	Detection of Lewis blood group by sequence-based typing (SBT)	
XEA053	P 血型的基因测序	Detection of P blood group by sequence-based typing (SBT)	
XEA054	Yt 血型的基因测序	Detection of Yt blood group by sequence-based typing (SBT)	
XEA055	Scianna 血型的基因测序	Detection of Scianna blood group by sequence-based typing (SBT)	
XEA056	Dombrock 血型的基因测序	Detection of Dombrock blood group by sequence-based typing (SBT)	
XEA057	LW 血型的基因测序	Detection of LW blood group by sequence-based typing (SBT)	
XEA058	Colton 血型的基因测序	Detection of Colton blood group by sequence-based typing (SBT)	
XEA059	Lutheran 血型的基因测序	Detection of Lutheran blood group by sequence-based typing (SBT)	
XEA060	Gerbich 血型的基因测序	Detection of Gerbich blood group by sequence-based typing (SBT)	
XEA061	Chido-Rodgers 血型的基因测序	Detection of Chido-Rodgers blood group by sequence-based typing (SBT)	
XEA062	Knops 血型的基因测序	Detection of Knops blood group by sequence-based typing (SBT)	
XEA063	Indian 血型的基因测序	Detection of Indian blood group by sequence-based typing (SBT)	
XEA064	OK 血型的基因测序	Detection of OK blood group by sequence-based typing (SBT)	
XEA065	Gil 血型的基因测序	Detection of Gil blood group by sequence-based typing (SBT)	

XEA066	Cromer血型的基因测序	Detection of Diego blood group by sequence-based typing (SBT)	
XEA067	ABO血型基因分型 (基因芯片)	ABO blood group genotyping by DNA microarray	
XEA068	RHD血型基因分型 (基因芯片)	RHD blood group genotyping by DNA microarray	
XEA069	RHCE血型基因分型 (基因芯片)	RHCE blood group genotyping by DNA microarray	
XEA070	Duffy血型基因分型 (基因芯片)	Duffy blood group genotyping by DNA microarray	
XEA071	Kidd血型基因分型 (基因芯片)	Kidd blood group genotyping by DNA microarray	
XEA072	MNS血型基因分型 (基因芯片)	MNS blood group genotyping by DNA microarray	
XEA073	Kell血型基因分型 (基因芯片)	Kell blood group genotyping by DNA microarray	
XEA074	Diego血型基因分型 (基因芯片)	Diego blood group genotyping by DNA microarray	
XEA075	Dombrock血型基因分型 (基因芯片)	Dombrock blood group genotyping by DNA microarray	
XEA076	Colton血型基因分型 (基因芯片)	Colton blood group genotyping by DNA microarray	
XEA077	LW血型基因分型 (基因芯片)	LW blood group genotyping by DNA microarray	
XEA078	Scianna血型基因分型 (基因芯片)	Scianna blood group genotyping by DNA microarray	
XEA079	LU血型基因分型 (基因芯片)	LU blood group genotyping by DNA microarray	
XEA080	基因芯片检测 Duffy, Dombrock, Colton, LW, Diego, Scianna, Kidd, Kell, LU和MNS血型	Duffy, Dombrock, Colton, LW, Diego, Scianna, Kidd, Kell, LU and MNS blood groups genotyping by DNA microarray	
XEA081	基因芯片检测 RHCE, Duffy, Kidd, LU, Kell, 和 Dombrock血型	RHCE, Duffy, Kidd, LU, Kell and Dombrock blood groups genotyping by DNA microarray	
XEA082	基因芯片检测 Kidd, Duffy, MNS, Kell, Colton 和LU血型	Kidd, Duffy, MNS, Kell, Colton and LU blood groups genotyping by DNA microarray	
XEA083	基因芯片检测 ABO, RhD, RhCcEe, Kell, Kidd, Duffy, MNS, Diego, Dombrock, Colton, 和	ABO, RhD, RhCcEe, Kell, Kidd, Duffy, MNS, Diego, Dombrock, Colton and Lutheran blood groups genotyping by DNA microarray	
XEA999	其它	Others	
XEB 白细胞血型基因 (人类组织相容性抗原基因) 检测 Determining genes for HLA			
XEB001	HLA-A、B、DRB1 基因分型 (PCR-SSP)	HLA-A,B,DRB1 genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEB002	HLA-A、B、C、DRB1、DQB1 基因分型 (PCR-SSP)	HLA-A,B,C,DRB1,DQB1 genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	

XEB003	HLA-A、B、DRB1 基因分型 (PCR-SSOP)	HLA-A,B,DRB1 genotyping by polymerase chain reaction-sequence specific oligonucleotide probes, PCR-SSOP)	
XEB004	HLA-A、B、C、DRB1、DQB1 基因分型 (PCR-SSOP)	HLA-A,B,C,DRB1,DQB1 genotyping by polymerase chain reaction-sequence specific oligonucleotide probes, PCR-SSOP)	
XEB005	HLA-A、B、DRB1 基因分型 (PCR-SBT)	HLA-A,B,DRB1 genotyping by sequence-based typing (SBT)	
XEB006	HLA-A、B、C、DRB1、DQB1 基因分型 (PCR-SBT)	HLA-A,B,C,DRB1,DQB1 genotyping by sequence-based typing (SBT)	
XEB007	HLA-A、B、DRB1 基因分型 (基因芯片)	HLA-A,B,C,DRB1,DQB1 genotyping by DNA microarray	
XEB008	HLA-A、B、C、DRB1、DQB1 基因分型 (基因芯片)	HLA genotyping by DNA microarray	
XEB999	其它	Others	
XEC 血小板血型基因检测 Determining genes for platelet			
XEC001	血小板 (HPA) 基因分型 (PCR-SSP)	Human platelet antigens genotyping by polymerase chain reaction-sequence specific primer (PCR-SSP)	
XEC002	血小板 (HPA) 基因分型 (基因芯片)	Human platelet antigens genotyping by DNA microarray	
XEC999	其它	Others	
XZ 其它 Others			
XZA001	载脂蛋白E基因分型	Apolipoprotein E (ApoE) genotyping	
XZA002	亲子鉴定的基因分型	DNA paternity genotyping	不适用司法鉴定领域
XZA003	人类SRY基因	Human sex determining region Y (SRY) gene	
XZA999	其它	Others	
Y 流式细胞学 Flow Cytometry			
YA 血液疾病的流式细胞学检查 Hematologic Disorders			
YAA 血液疾病的流式细胞学检查 Hematologic Disorders			
YAA001	白血病免疫分型	Leukemia	
YAA002	淋巴瘤免疫分型	Lymphoma	
YAA003	微小残留病检测	Minimal residual disease	
YAA004	多发性骨髓瘤	Multiple myeloma	
YAA005	骨髓增生异常综合征 (MDS)	Myelodysplastic syndrome	
YAA006	遗传性球形细胞增多症	Hereditary spherocytosis	
YAA007	PNH (阵发性夜间血红蛋白尿)克隆	PNH (Paroxysmal nocturnal hemoglobinuria) clone	
YAA008	CD34+ 细胞百分含量检	CD34+ cell counting and sorting	
YAA009	ZAP70	ZAP70	
YAA010	血小板的异常检查	Platelet disorder	
YAA999	其它	Others	
YB 其他疾病的流式细胞学检查 Other Disorders			
YBA 白细胞亚群 White blood cell subsets			

YBA001	淋巴细胞亚群分类相对计	lymphocyte subsets	
YBA002	活化淋巴细胞	Activated lymphocyte	
YBA003	总T淋巴细胞计数	Total T lymphocyte count (TLC)	
YBA004	T淋巴细胞亚群	T lymphocyte subsets	
YBA005	T细胞亚群TH1、TH2细胞计数	T lymphocyte subsets count (Th1 and Th2 count)	
YBA006	B淋巴细胞计数	B lymphocyte count	
YBA007	细胞膜表面免疫球蛋白	surface membrane immunoglobulin (SmIg)	
YBA008	自然杀伤细胞计数	nature killer cell count (NK)	
YBA009	单核细胞计数	monocyte count	
YBA010	中性粒细胞计数	neutrophil count	
YBA999	其它	Others	
YBB 免疫功能异常 Immunological disorders			
YBB001	T调节细胞	Treg	
YBB002	人类白细胞抗原 B27	HLA-B27	
YBB003	人类白细胞抗原 DR2	HLA-DR2	
YBB999	其它	Others	
YBC 实体瘤 Solid tumors			
YBC001	肿瘤细胞周期及倍体分析	DNA ploidy and proliferation	
YBC999	其它	Others	
YZ 其它 Others			
Z 其它 Others			