

Provided below are Clinical Diagnostic Laboratory Tests for which CMS received no applicable information during the Protecting Access to Medicare Act data reporting period from May 1, 2026, through July 31, 2026. Please note that this list is subject to updates (Last revised: [8/18/2026]; Codes that have been added are highlighted).

Applicable HCPCS Code	Applicable HCPCS Description
80190	Assay Of Procainamide
80406	Acth Stimulation Panel
80410	Calcitonin Stimul Panel
80412	Crh Stimulation Panel
80416	Renin Stimulation Panel
80418	Pituitary Evaluation Panel
80432	Insulin Suppression Panel
80434	Insulin Tolerance Panel
81172	Aff2 Gen Alys Charac Alleles
81188	Cstb Gene Detc Abnor Allele
81190	Cstb Gene Known Famil Vrant
81195	Cytog Genom-Wid Alys Hem Mal
81274	Htt Gene Charac Alleles
81289	Fxn Gene Known Famil Variant
81313	Pca3/Klk3 Antigen
81337	Smn1 Gen Nown Famil Seq Vrant
81341	Trb@ Gene Rearrange Dirprobe
81346	Tyms Gene Com Variants
81349	Cytog Alys Chrml Abnr Lw-Ps
81427	Genome Re-Evaluation
81493	Cor Artery Disease Mrna
81504	Oncology Tissue Of Origin
81523	Onc Brst Mrna 70 Cnt 31 Gene
81535	Oncology Gynecologic
81536	Oncology Gynecologic
81560	Trnsplj Pd Lvr&bwl Cd154+cII
82143	Amniotic Fluid Scan
82286	Assay Of Bradykinin
82387	Assay Of Cathepsin-D
82415	Assay Of Chloramphenicol
82485	Assay Chondroitin Sulfate
82965	Assay Of Gdh Enzyme
82979	Assay Rbc Glutathione
83633	Test Urine For Lactose
83661	L/S Ratio Fetal Lung
83662	Foam Stability Fetal Lung

83775	Assay Malate Dehydrogenase
83857	Assay Of Methemalbumin
83987	Exhaled Breath Condensate
84085	Assay Of Rbc Pg6d Enzyme
84138	Assay Of Pregnanetriol
84203	Test Rbc Protoporphyrin
84233	Assay Of Estrogen
84234	Assay Of Progesterone
84375	Chromatogram Assay Sugars
84379	Sugars Multiple Quant
84485	Assay Duodenal Fluid Trypsin
84488	Test Feces For Trypsin
84577	Assay Of Feces/Urobilinogen
85170	Blood Clot Retraction
85337	Thrombomodulin
85475	Hemolysin Acid
85536	Iron Stain Peripheral Blood
86155	Chemotaxis Assay
86408	Neutrlzg Antb Sarscov2 Scr
86409	Neutrlzg Antb Sarscov2 Titer
86590	Streptokinase Antibody
86732	Mucormycosis Antibody
86771	Shigella Antibody
87003	Small Animal Inoculation
87152	Culture Type Pulse Field Gel
87164	Dark Field Exam Spec Collj
87267	Enterovirus Antibody Dfa
87271	Cytomegalovirus Dfa
87283	Rubeola Ag If
87320	Chlmyd Trach Ag Ia
87391	Hiv-2 Ag Ia
87472	Bartonella Dna Quant
87475	Lyme Dis Dna Dir Probe
87495	Cytomeg Dna Dir Probe
87525	Hepatitis G Dna Dir Probe
87526	Hepatitis G Dna Amp Probe
87527	Hepatitis G Dna Quant
87534	Hiv-1 Dna Dir Probe
87537	Hiv-2 Dna Dir Probe
87552	Mycobacteria Dna Quant
87557	M.Tuberculo Dna Quant
87562	M.Avium-Intra Dna Quant
87850	N. Gonorrhoeae Assay W/Optic
88130	Sex Chromatin Identification

88147	Cytopath C/V Automated
88152	Cytopath C/V Auto Redo
88153	Cytopath C/V Redo
88166	Cytopath Tbs C/V Auto Redo
88167	Cytopath Tbs C/V Select
88245	Chromosome Analysis 20-25
88371	Protein Western Blot Tissue
88372	Protein Analysis W/Probe
88741	Transcutaneous Methb
89329	Sperm Evaluation Test
89330	Evaluation Cervical Mucus
0002U	Onc Clrct 3 Ur Metab Alg Plp
0003U	Onc Ovar 5 Prtn Ser Alg Scor
0004M	Scoliosis Dna Alys
0007M	Onc Gastro 51 Gene Nomogram
0007U	Rx Test Prsmv Ur W/Def Conf
0009U	Onc Brst Ca Erbb2 Amp/Nonamp
0010U	Nfct Ds Strn Typ Whl Gen Seq
0011M	Onc Prst8 Ca Mrna 12 Gen Alg
0016U	Onc Hmtlmf Neo Rna Bcr/Abl1
0017M	Onc Dlbcl Mrna 20 Genes Alg
0017U	Onc Hmtlmf Neo Jak2 Mut Dna
0018M	Trnsply Rnl Meas Cd154+cII
0019M	Cv Ds Plasma Alys Prtn Bmrk
0019U	Onc Rna Tiss Predict Alg
0020M	Onc Cns Alys 30000 Dna Loci
0021U	Onc Prst8 Detcj 8 Autoantb
0022U	Tgsap Nsm Lung Neo Dna&rna23
0025U	Tenofovir Liq Chrom Ur Quan
0030U	Rx Metab Warf Trgt Seq Alys
0031U	Cyp1a2 Gene
0032U	Comt Gene
0036U	Xome Tum & Nml Spec Seq Alys
0039U	Dna Antb 2strand Hi Avidity
0040U	Bcr/Abl1 Gene Major Bp Quan
0048U	Onc Sld Org Neo Dna 468 Gene
0050U	Trgt Gen Seq Dna 194 Genes
0051U	Rx Mntr Lc-Ms/Ms Ur/Bld 31
0052U	Lpoprtn Bld W/5 Maj Classes
0054U	Rx Mntr 14+ Drugs & Sbsts
0055U	Card Hrt Trnspl 96 Dna Seq
0061U	Tc Meas 5 Bmrk Sfdi M-S Alys
0062U	Ai Sle Igg&igm Alys 80 Bmrk
0063U	Neuro Autism 32 Amines Alg

0069U	Onc Clrct Microrna Mir-31-3p
0072U	Cyp2d6 Gen Cyp2d6-2d7 Hybrid
0073U	Cyp2d6 Gen Cyp2d7-2d6 Hybrid
0074U	Cyp2d6 Nonduplicated Gene
0075U	Cyp2d6 5' Gene Dup/Mlt
0076U	Cyp2d6 3' Gene Dup/Mlt
0082U	Rx Test Def 90+ Rx/Sbsts Ur
0083U	Onc Rspse Chemo Cntrst Tomog
0092U	Onc Lng 3 Prtn Bmrk Plsm Alg
0093U	Rx Mntr 65 Com Drugs Urine
0094U	Genome Rapid Sequence Alys
0095U	Ee 2 Prtn Bmrk Elisa Est
0096U	Hpv Hi Risk Types Male Urine
0102U	Hered Brst Ca Rltd Do 17 Gen
0103U	Hered Ova Ca Pnl 24 Genes
0105U	Neph Ckd Mult Eclia Tum Nec
0107U	C Diff Tox Ag Detcj Ia Stool
0110U	Rx Mntr 1+oral Onc Rx&sbsts
0111U	Onc Colon Ca Kras&nras Alys
0113U	Onc Prst8 Pca3&tprss2-Erg
0114U	Gi Barretts Esoph Vim&ccna1
0116U	Rx Mntr Nzm Ia 35+oral Flu
0117U	Pain Mgmt 11 Endogenous Anal
0121U	Sc Dis Vcam-1 Whole Blood
0122U	Sc Dis P-Selectin Whl Blood
0123U	Mchnl Fragility Rbc Prflg
0130U	Hered Colon Ca Do Mrna Pnl
0133U	Hered Prst8 Ca Rltd Do 11
0136U	Atm Mrna Seq Alys
0137U	Palb2 Mrna Seq Alys
0140U	Nfct Ds Fungi Dna 15 Trgt
0153U	Onc Breast Mrna 101 Genes
0154U	Onc Urthl Ca Rna Fgfr3 Gene
0157U	Apc Mrna Seq Alys
0158U	Mlh1 Mrna Seq Alys
0159U	Msh2 Mrna Seq Alys
0160U	Msh6 Mrna Seq Alys
0161U	Pms2 Mrna Seq Alys
0162U	Hered Colon Ca Trgt Mrna Pnl
0163U	Onc Clrct Scr 3 Prtn Alg
0164U	Gi lbs Ia Anti-Cdtb&vinculin
0165U	Peanut Allg Asmt Epi
0166U	Liver Ds 10 Biochem Asy Srm
0169U	Nudt15&tpmt Gene Com Vrnt

0170U	Neuro Asd Rna Next Gen Seq
0171U	Trgt Gen Seq Alys Pnl Dna 23
0173U	Psyc Gen Alys Panel 14 Genes
0174U	Onc Solid Tumor 30 Prtn Trgt
0175U	Psyc Gen Alys Panel 15 Genes
0176U	Cdtb&vinculin Igg Antb Ia
0177U	Onc Brst Ca Dna Pik3ca 11
0178U	Peanut Allg Asmt Epi Clin Rx
0179U	Onc Nonsm Cll Lng Ca Alys 23
0180U	Abo Gnotyp Abo 7 Exons
0181U	Co Gnotyp Aqp1 Exon 1
0182U	Crom Gnotyp Cd55 Exons 1-10
0183U	Di Gnotyp Slc4a1 Exon 19
0184U	Do Gnotyp Art4 Exon 2
0185U	Fut1 Gnotyp Fut1 Exon 4
0186U	Fut2 Gnotyp Fut2 Exon 2
0187U	Fy Gnotyp Ackr1 Exons 1-2
0188U	Ge Gnotyp Gypc Exons 1-4
0189U	Gypa Gnotyp Ntrns 1 5 Exon 2
0190U	Gypb Gnotyp Ntrns 1 5 Seux 3
0191U	In Gnotyp Cd44 Exons 2 3 6
0192U	Jk Gnotyp Slc14a1 Exon 9
0193U	Jr Gnotyp Abcg2 Exons 2-26
0194U	Kel Gnotyp Kel Exon 8
0195U	Klf1 Targeted Sequencing
0196U	Lu Gnotyp Bcam Exon 3
0197U	Lw Gnotyp Icam4 Exon 1
0198U	Rhd&rhce Gntyp Rhd1-10&rhce5
0199U	Sc Gnotyp Ermap Exons 4 12
0200U	Xk Gnotyp Xk Exons 1-3
0201U	Yt Gnotyp Ache Exon 2
0203U	Ai Ibd Mma Xprsn Prfl 17
0205U	Oph Amd Alys 3 Gene Variants
0209U	Cytog Const Alys Interrog
0212U	Rare Ds Gen Dna Alys Proband
0213U	Rare Ds Gen Dna Alys Ea Comp
0214U	Rare Ds Xom Dna Alys Proband
0215U	Rare Ds Xom Dna Alys Ea Comp
0216U	Neuro Inh Ataxia Dna 12 Com
0217U	Neuro Inh Ataxia Dna 51 Gene
0218U	Neuro Musc Dys Dmd Seq Alys
0220U	Onc Brst Ca Ai Assmt 12 Feat
0221U	Abo Gnotyp Next Gnrj Seq Abo
0222U	Rhd&rhce Gntyp Next Gnrj Seq

0224U	Antibody Sars-Cov-2 Titer(S)
0226U	Svnt Sarscov2 Elisa Plsm Srm
0227U	Rx Asy Prsmv 30+rx/Metablt
0228U	Onc Prst8 Ma Molec Prfl Alg
0229U	Bcat1&ikzf1 Prmtr Mthyln Aly
0230U	Ar Full Sequence Analysis
0231U	Cacna1a Full Gene Analysis
0232U	Cstb Full Gene Analysis
0233U	Fxn Gene Analysis
0234U	Mecp2 Full Gene Analysis
0235U	Pten Full Gene Analysis
0236U	Smn1&smn2 Full Gene Analysis
0237U	Car Ion Chnlpthy Gen Seq Pnl
0238U	Onc Lnch Syn Gen Dna Seq Aly
0244U	Onc Solid Orgn Dna 257 Genes
0245U	Onc Thyr Mut Alys 10 Gen&37
0246U	Rbc Dna Gnotyp 16 Bld Groups
0247U	Ob Prtrm Brth lbp4 Shbg Meas
0248U	Onc Sphrd Cell Cul 12 Rx Pnl
0249U	Onc Brst Alys 32 Phsprtn Alg
0251U	Hepcidin-25 Elisa Serum/Plsm
0252U	Ftl Aneuploidy Str Alys Dna
0253U	Rprdtve Med Rna Gen Prfl 238
0254U	Reprdtve Med Alys 24 Chrsm
0255U	Andrology Infertility Assmt
0258U	Ai Psor Mrna 50-100 Gen Alg
0259U	Neph Ckd Nuc Mrs Meas Gfr
0260U	Rare Ds Id Opt Genome Mapg
0261U	Onc Clrct Ca Img Alys W/Ai
0262U	Onc Sld Tum Rt-Pcr 7 Gen
0263U	Neuro Asd Meas 16 C Metblt
0264U	Rare Ds Id Opt Genome Mapg
0265U	Rar Do Whl Gn&mtcdrl Dna Als
0266U	Unxpl Cnst Hrtbl Do Gn Xprsn
0267U	Rare Do Id Opt Gen Mapg&seq
0268U	Hem Ahus Gen Seq Alys 15 Gen
0269U	Hem Aut Dm Cgen Trmbctpna 22
0270U	Hem Cgen Coagj Do 20 Genes
0271U	Hem Cgen Neutropenia 24 Gen
0272U	Hem Genetic Bld Do 60 Genes
0273U	Hem Gen Hyprfibrnlysis 8 Gen
0275U	Hem Heprn Ndud Trmbctpna Srm
0277U	Hem Gen Pltlt Funcj Do 40
0285U	Onc Ds Prog&rspse Mntr Radj

0286U	Cep72 Nudt15&tpmt Gene Alys
0287U	Onc Thyr Dna&mrna 112 Genes
0289U	Neuro Alzheimer Mrna 24 Gen
0290U	Pain Mgmt Mrna Gen Xprsn 36
0291U	Psyc Mood Do Mrna 144 Genes
0292U	Psyc Strs Do Mrna 72 Genes
0293U	Psyc Suicidal Idea Mrna 54
0294U	Lngvty&mrtlty Rsk Mrna 18gen
0296U	Onc Orl&/Orop Ca 20 Mlc Feat
0297U	Onc Pan Tum Whl Gen Seq Dna
0298U	Onc Pan Tum Whl Trns Seq Rna
0299U	Onc Pan Tum Whl Gen Opt Mapg
0300U	Onc Pan Tum Whl Gen Seq&opt
0301U	Iadna Bartonella Ddpcr
0302U	Iadna Brtnla Ddpcr Flwg Liq
0303U	Hem Rbc Ads Whl Bld Hypoxic
0304U	Hem Rbc Ads Whl Bld Normoxic
0305U	Hem Rbc Fnclty&dfrm Shr Strs
0306U	Onc Mrd Nxt-Gnrj Alys 1st
0307U	Onc Mrd Nxt-Gnrj Alys Sbsq
0310U	Ped Vscilts Kd Alys 3 Bmrks
0314U	Onc Cutan Mlnma Mrna 35 Gene
0316U	B Brgdrferi Lyme Ds Ospa Evl
0317U	Onc Lung Ca 4-Prb Fish Assay
0319U	Neph Rna Pretrnspl Perph Bld
0321U	Iadna Gu Pthgn 20bct&fng Org
0322U	Neuro Asd Meas 14 Acyl Carn
0323U	Iadna Cns Pthgn Next Gen Seq
0327U	Ftl Aneuploidy Trsmy Dna Seq
0328U	Drug Assay 120+ Rx&metablt
0331U	Onc HI Neo Opt Gen Mapping
0333U	Onc Lvr Surveilanc Hcc Cfdna
0335U	Rare Ds Whl Gen Seq Feta
0336U	Rare Ds Whl Gen Seq Bld/Slv
0341U	Ftl Aneup Dna Seq Cmpr Alys
0342U	Onc Pncrtc Ca Mult Ia Eclia
0343U	Onc Prst8 Xom Aly 442 Sncrna
0362U	Onc Pap Thyr Ca Rna 82&10
0365U	Onc Bldr 10 Ur Hrbr Urthl Ca
0366U	Onc Bldr 10 Prb Recr Bldr Ca
0367U	Onc Bldr 10 Flwg Trurl Rescj
0368U	Onc Clrct Ca Mut&mthyltn Mrk
0371U	Iadna Gu Pthgn SemiQ Dna16&1
0372U	Nfct Ds Gu Pthgn Arg Detcj

0377U	Cv Ds Quan Advsrn/Plsm Lprtn
0381U	Maple Syrup Ur Ds Mntr Quan
0383U	Tyrosinemia Typ I Mntr Quan
0384U	Neph Ckd Rsk Hi Stg Kdn Ds
0385U	Neph Ckd Alg Rsk Dbtc Kdn Ds
0387U	Onc Mlnma Ambra1&amlo
0388U	Onc Nonsm Cll Lng Ca 37 Gen
0389U	Ped Fbrl Kd Ifi27&mcomp1 Rna
0390U	Ob Pe Kdr Eng&rbp4 Ia Alg
0391U	Onc Sld Tum Dna&rna 437 Gen
0392U	Rx Metab Genrx Ia 16 Genes
0394U	Pfas 16 Pfas Compnd Lc Ms/Ms
0395U	Onc Lng Multiomics Plsm Alg
0399U	Neuro Cere Folate Defncy Srm
0400U	Ob Xpnd Car Scr 145 Genes
0401U	Crd C Hrt Ds 9 Gen 12 Vrnts
0405U	Onc Pncrtc 59 Mthltn Blk Mrk
0408U	Iaad Blk Ac Wv Bsnsr Sarscv2
0409U	Onc Sld Tum Dna 80 & Rna 36
0410U	Onc Pncrtc Dna Whl Gn Seq 5-
0413U	Onc HI Neo Opt Gen Mapg Dna
0414U	Onc Lng Aug Alg Aly Whl Sld8
0415U	Cv Ds Acs Bld Alg 5 Yr Score
0417U	Rare Ds Alys 335 Nuc Genes
0418U	Onc Brst Aug Alg Aly Whl Sl8
0421U	Onc Clrct Scr Sgl Amp 8 Rna
0423U	Psyc Genomic Alys Pnl 26 Gen
0424U	Onc Prst8 Xom Alys 53 Sncrna
0425U	Genom Rpd Seq Alys Ea Cmprtr
0426U	Genome Ultra-Rapid Seq Alys
0427U	Monocyte Dstrbj Wdth Whl Bld
0429U	Hpv Orop Swab 14 Hi-Risk Typ
0435U	Onc Chemo Rx Cytos Csc 14 Rx
0436U	Onc Lng Plsm Alys 388 Prtn
0437U	Psyc Anxiety Do Mrna 15 Bmrk
0438U	Rx Metab Advrs Vmnt Alys 33
0439U	Crd Chd Dna Alys 5 Snp 3 Dna
0440U	Crd Chd Dna Alys 10 Snp 6dna
0441U	Nfct Ds Bct Fngl/Viral Semi
0442U	Nfct Ds Respir Nfctj Mxa&crp
0444U	Onc Sld Orgn Neo Tgsap 361
0445U	Abeta42 & Ptau181 Eclia Csf
0452U	Onc Bldr Mthyl Penk Lte-Qmsp
0453U	Onc Clrct Ca Cfdna Qpcr Asy

0454U	Rare Ds Id Opt Genome Mapg
0458U	Onc Brst Ca S100 A8&a9 Elisa
0459U	Abeta42 & Ttau Eclia Csf
0460U	Onc Whl Bld/Bucc RtPCR 24gen
0461U	Onc Rxgenom Alys RtPCR 24gen
0462U	Melatonin Lvl Tst Slp Std7/9
0463U	Onc Crvx Mrna Genxprsn 14bmk
0464U	Onc Clrct Scr Qrtsa Dna Mrk
0465U	Onc Urthl Carc Dna Qmsp 2gen
0466U	Crd Cad Dna Gwas 564856 Snp
0467U	Onc Bldr Dna Ngs 60gen&aneup
0469U	Rare Ds Whl Gen Seq Ftl Samp
0470U	Onc Orop Detcj Mrd 8 Dna Hpv
0471U	Onc Clrc Ca 35 Vrn Kras&nras
0476U	Rx Metab Psys 14gen&cyp2d6
0477U	Rx Metab Psy 14&cyp2d6 Gn-Rx
0478U	Onc Nsclc Dna&rna DPCR 9gens
0483U	Nfct Ds Ng Gyra S91f Pt Mut
0484U	Nfct Ds Mgen 23s Rrna Pt Mut
0494U	Rbc Ag Ftl Rhd Gene Alys Ngs
0495U	Onc Prst8 Alys Crcg Plsm Prt
0496U	Onc Clrct Cfdna 8/7 Genes
0497U	Onc Prst8 Mrna Rt-PCR 6genes
0498U	Onc Clrct Ngs Mut Detc 43gen
0499U	Onc Clrct&lng Dna Ngs 8genes
0500U	Autoinflam Ds Vexas Synd Dna
0501U	Onc Clrc Bld Quan Meas Cfdna
0502U	Hpv E6/E7 Mrk Hi-Rsk Typ Crv
0504U	Nfct Ds Uti Id 17 Path Orgs
0505U	Nfct Ds Vag Infctj Id 32orgs
0506U	GI Barretts Esophgl Cell 89
0507U	Onc Ovr Dna Whole Gen W/5hmc
0511U	Onc Sol Tum 3dmicroenvir 36+
0512U	Onc Prst8 Alys Dgtz Img Msi
0513U	Onc Prst8 Alg Alys Msi&hrd
0514U	GI Ibd Ia Quan Deter Adl Lvl
0515U	GI Ibd Ia Quan Deter Ifx Lvl
0516U	Rx Metab Rxgenomic Gnotyp 40
0517U	Ther Rx Mntr 80+ Psyactiv Rx
0518U	Ther Rx Mntr 90+ Pn&mtl Hlth
0519U	Ther Rx Mntr Meds P/D/A 110+
0520U	Ther Rx Mntr 200+ Rx/Sbsts
0521U	Rf Iga&igm Ccp Antib Sr-A Ia
0523U	Onc Soltum Dna Ngs Snv 22gen

0525U	Onc Sphrd Cell Cul 11-Rx Pnl
0527U	Hsv 1&2 VzV Amp Prb Tq Pthgn
0530U	Onc Pan-Sol Tum Ctdna 77 Gen
0532U	Rare Ds Whtlgen&mitochdrl Dna
0533U	Rx Metab Advrs Gnotyp 16gens
0535U	Pfas Lc-Ms/Ms Plsm/Srm Quan
0536U	Rbcag Ftl Rhd Pcr Alys Exon4
0538U	Onc Sol Tum Ngts Ffpe 600gen
0539U	Onc Sol Tumor Cfctdna 152gen
0545U	Achr Antb Id Imflur Livecll
0546U	Ldns Lrp4 Antb Imflr Livecll
0547U	Neurflmnt Lt Chn Cleia Plsm
0548U	Gfap Cleia Plasma
0549U	Onc Urthl Dna Mthyltd Rt Pcr
G0147	Scr C/V Cyto, Automated Sys
G9143	Warfarin Respon Genetic Test
P2028	Cephalin Flocculation Test
P2029	Congo Red Blood Test
P2031	Hair Analysis
P2033	Blood Thymol Turbidity
P2038	Blood Mucoprotein
Q0115	Post-Coital Mucous Exam
81354	Cytog alys chrml abnor ogm
81524	Onc cns tum dna mthyl 10,000
83045	Hgb methemoglobin qual
87182	Sc std carbapenemase nzm det
87183	Sc std carbapenem resist gen
87494	Chlmy trch&neisra gonorr mult
87528	Hsv dna dir probe
87627	Jt spc pthgn&rx rsist gen26+
87812	Sarscov2&inf typ a&b w/optic
0156U	Copy number sequence alys
0274U	Hem gen pltit do 62 genes
0526U	Nefro rnl trnspl quan cxcl10
0529U	Hem vte snp f2&f5 gen leiden
0531U	Nfct ds afb&inv fng 673orgs
0534U	Onc prst8 mirna snp 32 vrnt
0542U	Nefro renal trnspl ur nmr 84
0552U	Repr med pga gdo te bx locus
0553U	Repr med pga embryo te strux
0554U	Repr med pga 24chrn te bx qc
0555U	Repr med pga embryonic te qc
0556U	Nfct ds p-s dna&rna 12 trgts
0557U	Nfct ds bv dna mrk vag fluid

0558U	Onc clrct elisa bf7 ag serum
0559U	Onc brs quan elisa bf9ag srm
0560U	Onc mrd gsa cfdna baseline
0561U	Onc mrd gsa cfdna subsequent
0562U	Onc sol tum tgsa 33gens snvs
0563U	Nfct ds pthgn-sna 11vir&4bct
0564U	Nfct ds pthgn-sna 10vir&4bct
0565U	Onc hcc ngs detc 6626epigalt
0566U	Onc lng qpcr-bsd alys 13dmrs
0567U	Rare ds whl gen seq srs&lrs
0568U	Neurol dementia bamyl ptau
0569U	Onc sol tum ngs tmm>20000dmr
0570U	Neurol tbi alys gfap&uch-l1
0571U	Onc sol tum dna80&rna10g ngs
0572U	Onc prst8 htll qfish whl bld
0573U	Onc pancreas 3bmrk pclf alg
0574U	Mtb cfp-10 serum/plsm lc-ms
0575U	Trnsplj med lar rtprc 4genes
0576U	Trnsplj med lar quan ddcfdna
0578U	Onc cutan mln rna qpcr 10gen
0579U	Nfro dbtc ckd elisa apoa4
0580U	Bbrgdrferi ld antib detcj 31
0581U	Trnspl med antib nohla 39trgt
0582U	Rare ds rpd whlgen dna vrnts
0583U	Rare ds rpd whlgen cmptr dna
0584U	Neuro csf prion prtn qual
0585U	Tgsap so neo cfdna 521 genes
0586U	Onc mrna gen xprsn 216 genes
0587U	Ther rx mntr 60150rx&metabl
0588U	Nfct ds bct/vir 32genes mrna
0589U	Pfas24cmpnd hiperf lc-ms/ms
0590U	Nfct ds bct&fngl dna 44 orgs
0591U	Onc prst8 ca 3prtns plsm srm
0592U	Onc hl neo dna tgs 417 genes
0593U	Nfct ds gu pthgn dna 46trgt
0594U	Nfct ds sepsis pncrtc spc
0595U	Nfct ds ttp vctrbrn&zoonotic
0596U	Neuro alzds plsm 3dstnct isp
0597U	Onc breast rna xprsn 329gens
0598U	Gi ibs igg antib 18food items
0599U	Onc pncrtc ca mult ia serum