

LABCORP - NON-FROZEN SAMPLES			PAGE 1 of 10
	Code	Test	DX Code
	081091	1, 25 di-OH Vitamin D (Calcitriol)	E83.30, E88.9, E55.9, E56.9
	081950	25(OH) Vitamin D SST	E83.30, E88.9, E55.9, E56.9
	086020	Acetylcholine Receptor (AChR) Antibodies, Serum	G73.3
	010116	ACE SST (Angiotensin-converting Enzyme)	M19.90, M24.10
	004650	Adiponectin Serum	E88.9
	004374	Aldosterone, LC/MS, P FZ	I10, M62.40, E87.1, E87.8
	002253	AFP Tumor Marker SST	K64.8
	001637	Alkaline Phosphatase Isoenzymes, serum, red top	E83.30, R19.7, R11.0
	062448	Allergen Profile Mold SST	R21, J30.1, T50.905S
	608005	Allergen Profile, Food IgE w/Component Rfx, S	T78.40XA, T78.40XD, Z91.018, K52.29, R19, L50.0
	602509	Allergy-Beef-IgE, serum	T78.40XA, T78.40XD, Z91.018, K52.29, R19, L50.0
	650003	Allergy-Alpha-Gal IgE Panel(Beef, Pork, Lamb), S	T78.40XA, T78.40XD, Z91.018, K52.29, R19, L50.0
	842039	Alprazolam (Xanax), S/P	Z51.81, Z79.899
	809663	Alprazolam (Xanax), WB	Z51.81, Z79.899
	007476	Amitriptyline, S	Z51.81, Z79.899
	808580	Amphetamine, S/P, red or green top tube	Z51.81, Z79.899
	700876	Amphetamine Analysis Whole Blood, gray top tube	T50.905S, Z51.81, Z79.899
	001396	Amylase Blood SST	K59.9
	164947	ANA with reflex SST	R21, M25.60
	520149	ANCA Profile Serum red top	M30.0
	004705	Androstenedione Serum or Plasma	Male: N52.9, Female: E28.39
	165750	Anti 68kD (hsp 70) Abs, S	Z68.51
	505295	Anti-Aquaporin 4 (AQP4), Serum	G35, R41.82, G31.84, R41.89, R29.2, R26.89
	161950	Anticardiolipin IgA, IgM, IgG SST	M32.9, R21, R19.7
	163915	Anti β_2 -Glycoprotein 1 Antibodies, IgA, IgG, IgM	M32.9, R21, R19.7
	117985	Antiphosphatidylserine, IgG and IgM	M32.9, R21, R19.7
	096289	AntiDNase B (Strep) antibodies, S	B95.0
	164113	Antigliadin SST	K90.0, R19.7
	505310	Anti-Myelin Oligodendrocyte Glycoprotein (MOG), S	G35, R41.82, G31.84, R41.89, R29.2, R26.89
	006031	Antistreptolysin O (ASO) Antibodies, serum	J02.0
	125536	APOE Alzheimer's Disease Risk, WB	R41.82, F06.7, F68.8
	016873	Apolipoprotein A1, Serum red top	I25.10
	167015	Apolipoprotein B red, green or lavender top	I70.8, I70.90, I70.91
	164285	Aspergillus Purple or Yellow	R21, J30.1, T50.905S
	602471	Aspergillus fumigatus, Serum, red tube	Z77.120, J30.2, B48.8, B49, T78.40XS
	505535	Autoimmune Encephalitis Abs, S	G0.01, A69.20, A69.29
	000810	B12 and Folate SST	E53.8
	138315	Babesia microti Antibody Panel Serum	B60.0
	138318	Babesia microti DNA PCR Purple	B60.0
	138350	Bartonella DNA PCR Purple	A44.9
	163162	Bartonella henselae SST	A44.9
	791710	Benzodiazepine Confirmation QN (WB) lavender	T42.71XS, T50.905S, Z51.81, Z79.899
	010181	Beta2-microglobulin, Serum, red top	K58.2, D89.43, K52.2
	070097	Biotin (B7), Serum or Plasma	E53.8, E53.9
	485030	Brca 1 and Brca 2 Comprehensive Analysis, WB	Z15.01, N62.00
	481319	Breast Cancer Panel, Hereditary, WB	Z80.9
	001016	Calcium, serum	E83.50, E34.9, E58
	002303	Cancer Antigen CA 125 SST	R97.8
	163135	Candida Antibodies, IgA, IgG, IgM (ELISA) serum	B49
	007419	Carbamazepine, Serum, red top	Z51.81, Z79.899
	702906	Carbamazepine, Free, Serum, red top	Z51.81, Z79.899

LABCORP - NON-FROZEN SAMPLES			PAGE 2 of 10
	Code	Test	DX Code
	002261	Carbohydrate Antigen 19-9, Serum	R53.83, R61
	007187	Carbon Monoxide Purple or Green	T58.9, R45.4, R11.0
	120766	Cardio CRP SST	I73.9
	602454	Cat Hair/Dander Serum Red	T78.40XS
	005009	CBC with differential Purple	T50.905S, D64.9, R53.83, R53.81
	505271	CD4/CD8 Ratio Profile, lav EDTA and yellow ACD-A	D89.89
	096917	CD19 (T & B Lymphocytes Differential Profile), WB	C85.10
	164010	Celiac Antibodies Profile, serum, red top	K90.0
	001560	Ceruloplasmin, S/P	E83.00, T56.4X4A
	602917	Chaetomium globosum, Serum, red top	Z77.120, J30.2, B48.8, B49, T78.40XS
	738770	Chromium and Cobalt, Whole Blood, royal blue tube	T56.2X1S, R79.9
	071522	Chromium, Plasma, royal blue tube	T56.2X1S
	511035	Chromosome Analysis GN	Q99.9, D89.40, Z13.79, Z15.0, D47.02, R89.8
	808358	Citalopram (Celexa), serum or plasma, red tube	Z51.81, Z79.899
	602462	Cladosporium herbarum, Serum, red tube	Z77.120, J30.2, B48.8, B49, T78.40XS
	790500	Clobazam (Onfi), S/P	Z51.81, Z79.899
	706465	Clomipramine, S	Z51.81, Z79.899
	071712	Clonazepam Serum or Plasma	Z51.81, Z79.899
	007930	Clorazepate (Tranxene), S/P	Z51.81, Z79.899
	322000	CMP SST (Comprehensive Metabolic Panel)	T50.905S, D64.9, R53.83, R53.81,
	006270	Coombs Direct Antibody (DAT) WB	D59.9, D59.1
	004051	Cortisol SST	E27.40, E27.49
	081162	Copper, RBC and Plasma, Royal Blue tube	E83.00, T56.4X4A
	001586	Copper, Serum/Plasma	E83.00, T56.4X4A
	081041	Copper, WB	E83.00, T56.4X4A
	164068	COVID: SARS-CoV-2 Antibodies, Nucleocapsid, S	U07.1
	164055	COVID: SARS-CoV-2 Antibody, IgG, Spike, S	U07.1
	163275	Coxsackie A Virus Antibodies, IgG (S)	B97.10, B97.89
	163295	Coxsackie A Virus Antibodies, IgG, IgM (S)	B97.10, B97.89
	163290	Coxsackie A Virus Antibodies, IgM (S)	B97.10, B97.89
	096001	Coxsackie B Virus Antibodies, (S)	B97.10, B97.89
	002154	CPK Isoenzymes SST	E11.9, E13.9, R06.02
	006627	CRP SST (C-Reactive Protein)	D89.89, M05.80, M36.8
	001362	Creatinine Kinase, Total S	R74.8
	512143	Cytochrome P450 2D6/2C19 Genotyping	T54.0X1S
	121265	Cystatin C, S/P	N19
	511255	Cytochrome P450 2D6 Genotype Purple	T54.0X1S
	006494	Cytomegalovirus Ab, IgG, S	B25.9
	096727	Cytomegalovirus Ab, IgM, S	B25.9
	007765	Desipramine, S	Z51.81, Z79.899
	004020	DHEA Sulfate SST	R53.83 Male: E29.1 Female: E28.39, N94.1
	007989	Diazepam (Valium), S	Z51.81, Z79.899
	116012	DIC Profile, lavender EDTA and blue Citrate	D65
	808420	Diphenhydramine, S/P	Z79.899
	007609	Doxepin, S	Z51.81, Z79.899
	284285	Duloxetine, S/P/WB	Z51.81, Z79.899
	520196	Early Sjogrens Syndrome Profile, S	M35.01
	240610	EBV Panel SST	R53.83, R53.81, R68.89
	096248	EBV Early Antigen D Antibody (IgG), S	R53.83, R53.81, R68.89
	138412	Ehrlichia Panel DNA by PCR Purple	A77.40, A77.41

LABCORP - NON-FROZEN SAMPLES			PAGE 3 of 10
	Code	Test	DX Code
	164722	Ehrlichiosis Profile Serum	A77.40, A77.41
	140277	Erythropoietin SST	D64.9
	247200	Escitalopram (Lexapro), serum or plasma	Z51.81, Z79.899
	005215	ESR Purple	E44.0, E74.8
	004515	Estradiol SST	E34.9, Female: E28.8
	004564	Estrone SST	E34.9
	511154	Factor V Leiden DNA Test, WB Lavender	D68.2, D68.51, R79.1
	071543	Fentanyl and Metabolite, S/P/WB	Z51.81, Z79.899
	004598	Ferritin SST	E61.1, R53.83, R53.81, D50.8, D68.9
	001610	Fibrinogen Activity, Blue citrate tube	D65, D68.8, D68.9, D68.2, R79.1
	706838	Fluoxetine, S/P	Z51.81, Z79.899
	810762	Fluvoxamine (Luvox), S/P	Z51.81, Z79.899
	002014	Folate (Folic Acid), Serum (red)	D52.9
	140103	Free and Total Testosterone SST	E34.9 Male E29.1 Female E28.39
	010389	Free T3 [free thyroid3] SST	E03.8, E23.0, R53.83, R53.81, D83.1
	070104	Reverse T3	E03.8, E23.0, R53.83, R53.81, D83.1
	001974	Free T4 SST	E03.8, E23.0, R53.83, R53.81, D83.1
	008482	FUNGUS (Mycology) Culture GN	R21, J30.89, T50.905S
	716811	Gabapentin, S/P	Z79.899
	143008	GAD-65 Antibody SST	A44.9
	004110	Galectin-3, S or P	I50.9, R65.10
	001917	Glucose-6-Phosphate Dehydrogenase, lavender	E74.00, E74.09, D55.1, D55.0
	007700	Glutathione, Total, WB yellow top tube	D55.1, D55.0
	164113	Gluten Sensitivity Screen, S	K90.41, K90.9
	123850	GlycA, S/P	E72.50, z79.84, R73.09
	001958	GGT SST (Gamma Glutamyl Transpeptidase)	E11.9, E13.9, T50.905S
	070482	Haloperidol, S/P	Z51.81, Z79.89
	004416	HCG Pregnancy	R33.9
	005058	Hematocrit	R71.0
	005041	Hemoglobin	D64.9
	001453	Hemoglobin (Hb) A1c Purple	R63.5, E11.9, E13.9, R73.9 Female: N92.6
	144025	Hepatitis Screening/Diagnosis (HBV, HCV) SST	B16.9, B19.1, B17.10, B19.2
	144000	Hepatitis (acute panel) SST	B15.9, B16.9, B17.10
	139825	HIV-1 / HIV-2), Qualitative, RNA, Plasma or Serum	R75, B97.30
	006924	HLA B27 Purple	D83.1, H46.3, D89.89
	167120	HLA DR1/3/4/5, DQ Intermediate Resolution	D83.1, H46.3, D89.89
	167245	HLA DRB1, 3, 4, 5	D83.1, H46.3, D89.89
	706994	Homocysteine Serum or Plasma	E72.8, E63.9, R20.9, E71.19, E71.2, E72.10, E72.19
	164099	HSV 1 & 2 IgG SST	A60.00
	138529	Human Herpesvirus 6 (HHV-6), IgM SST	B10.81, B10.89
	660670	Hypersensitivity Pneumonitis SST	B58.3, J67.9, T50.905S, J67.7, J68.0
	001784	IgA SST	M32.9, R21, R19.7
	123049	IgA subclasses, S	M32.9, R21, R19.7
	007468	Imipramine, S	Z51.81, Z79.899
	002162	IgD	M02.89, M02.9, M04.9
	002170	IgE Total SST	J30.8, T78.40XD
	209601	IgG subclass panel, S	M32.9, R21, R19.7
	002295	Immunoglobulins, Quant, IgA, IgE, IgG, IgM, S	M32.9, R21, R19.7, D89.89, J30.89
	162045	Inflammatory Bowel Disease Expanded Profile S	K51.80, K51.818, K51.819
	004333	Insulin SST	T38.3X5S
	140914	Interleukin-4, Serum SST	M12.9, R23.4, R21, R20.9, R23.2

LABCORP - NON-FROZEN SAMPLES			PAGE 4 of 10
	Code	Test	DX Code
	140818	Interleukin-8, Plasma Lavender tube	M12.9, R23.4, R21, R20.9, R23.2
	140918	Interleukin-8, Serum ELISA Red top tube	M12.9, R23.4, R21, R20.9, R23.2
	140820	Interleukin-10, Plasma Lavender tube	M12.9, R23.4, R21, R20.9, R23.2
	140920	Interleukin-10, Serum red tube	M12.9, R23.4, R21, R20.9, R23.2
	070034	Iodine, S/P	E0.18
	010363	IGF-1 SST REFRIGERATE	T50.905S, E34.9, D84.9, E34.8, M62.81
	140152	Insulin-like Growth Factor-binding Protein 3	E34.9, R53.83, R53.81, E23.0, R63.4
	001321	Iron and TIBC SST	E61.1, R53.83, R53.81, D50.8, E83.10
	485126	KIT (D816V) Digital PCR, WB	Z15.89
	716944	Lamotrigine, Serum	Z51.81, Z79.899
	123828	LDL-P, plasma	R07.89, I73.00, I77.89
	146712	Leptin SST	E23.0, E34.9, R65.10, E66.9
	028480	LH, FSH SST	E23.0 Female: E28.8, N92.1, N92.6 Male: E29.1
	001404	Lipase SST	K59.9
	235010	Lipid Panel With LDL/HDL Ratio	E78.0
	343925	Lipid Panel with Non-HDL Cholesterol	E78.0
	884000	LipoProfile (NMR) w/ Lipids, Insulin Resist, purple	E78.0
	884247	LipoProfile (NMR) Serum or Plasma	E78.0
	235036	Lipoprotein Phenotyping Profile	I73.9
	120188	Lipoprotein (a) Serum or Plasma	I25.10
	007708	Lithium, Serum	Z51.81, Z79.899
	322755	Liver Function SST	T50.905S, D64.9, R53.83, R53.81, E83.10, Z78.899
	808465	Lorazepam, serum, red top	Z51.81, Z79.899
	520342	Lupus (SLE) Diagnostic Profile, S	M32.9
	138685	Lyme Disease Real Time PCR Purple	A69.20
	163600	Lyme Line Blot SST	A69.20
	080283	Magnesium, RBC Plasma SST	T47.4X1S, T47.1X1S, R79.9
	001537	Magnesium, Serum (red)	E83.40
	790540	Manganese, RBC and Plasma	E61.3, E64.9, E1.8
	724195	Manganese, whole blood	E61.3, E64.9, E1.8
	140848	MAST CELL Chromogranin A, Serum	D89.40, D89.42
	117101	MAST CELL Heparin Anti-Xa	D89.40, D89.42
	004280	MAST CELL Tryptase, Serum	D89.40, G43.809, D89.42
	007781	Methadone, S/P	Z51.81, Z79.899
	809360	Methamphetamine, Amphetamine WB, gray top	Z51.81
	808414	Mirtazapine, S/P	Z51.81, Z79.899
	706961	MMA (Methylmalonic acid), serum/plasma	D51.9, E53.9, E71.120
	062448	Mold Allergen Profile, Serum, red tube	Z77.120, J30.2, B48.8, B49, T78.40XS
	511238	MTHFR DNA Analysis	E72.10, E72.19
	163758	Mycoplasma Pneumoniae IgG/IgM Serum	B96.0, A49.3
	123006	Myeloperoxidase (MPO), plasma	R53.82, Z13.6, I51.9
	163059	Myeloperoxidase Antibodies (MPO), serum, red tube	R21, M62.40, M62.89, M25.50
	520085	Myomarker 3 Plus Profile, S	M33.19, M33.2, D89.89
	505016	Natural Killer Cells Purple & Yellow	E44.0, E34.9, A41.50
	007393	Nortriptyline, S	Z51.81, Z79.899
	811513	Olanzapine (Zyprexa) serum or plasma	Z51.81, Z79.899
	700883	Opiate/Oxycodone WB	R82.99, R82.90
	002071	Osmolality, serum SST	E87.0, R73.9
	811810	Oxazepam (Serax), S/P	Z51.81, Z79.899
	123023	OxLDL, plasma	R07.89, I73.00, I77.89, E03.9
	015610	Parathyroid Hormone, Plasma	E21.3, E21.4, E21.5, E83.50, E34.9

LABCORP - NON-FROZEN SAMPLES			PAGE 5 of 10
	<u>Code</u>	<u>Test</u>	<u>DX Code</u>
	006486	Parietal Cell Antibodies, serum	D51.0
	811133	Paroxetine (Paxil), S/P	Z51.81, Z79.899
	163303	Parvovirus B19 (Human), IgG, IgM SST	B34.3
	138644	Parvovirus B19, DNA PCR, Blood	B34.3
	602646	Penicillin G IgE, Serum SST REFRIGERATE	Z88.0; T50.905S
	602647	Penicillin V IgE, Serum SST REFRIGERATE	Z88.0; T50.905S
	602502	Penicillium chrysogenum, Serum, red tube	Z77.120, J30.2, B48.8, B49, T78.40XS
	790890	Pesticide PCB. Serum RT	F06.8; T50.905S
	007211	Pesticide/insecticide screen -Cholinesterase, S	F06.8; T50.905S
	007823	Phenobarbital, Serum	Z51.81, Z79.899
	809166	Phenobarbital, Unbound, Serum	Z51.81, Z79.899
	007401	Phenytoin, Serum	Z51.81, Z79.899
	070763	Phenytoin, Free, Serum	Z51.81, Z79.899
	070706	Phenytoin, Free and Total, Serum	Z51.81, Z79.899
	016931	Prealbumin, Serum, red top	E46, K76.89
	004317	Progesterone SST	E34.9 Female: N92.6, E28.39, N94.3
	004465	Prolactin SST	E22.1
	123026	Protein Electrophoresis w/Interpretation Reflex	E88.09
	811364	Protriptyline, S/P	Z51.81, Z79.899
	010322	PSA, Serum	R97.20
	020321	PT/PTT BL	R79.1, D68.2, D66, D68.0
	016774	Q Fever Antibodies, IgG	A78
	808404	Quetiapine, serum, red top	Z51.81
	322777	Renal Function Panel SST	T50.905S, D64.9, R53.83, R53.81
	006502	Rheumatoid Arthritis Factor SST	M12.9, M25.60
	809675	Rifampin, S/P	Z79.899
	016502	Spotted Fever Group Ab, IgG & IgM, Qn, Serum	A77.9
	716910	Selenium, Serum or Plasma, royal blue EDTA	E59
	808494	Sertraline (Zoloft), S/P	Z51.81, Z79.899
	082016	Sex Hormone-binding Globulin, S	E34.9, Z79.890, E27.8
	006643	Smooth Muscle antibodies (Actin), S	R77.8, R76.0, M62.838, M62.00
	602918	Stachybotrys atra, Serum, red tube	Z77.120, J30.2, B48.8, B49, T78.40XS
	012005	Syphilis-Rapid Plasma Reagin (RPR)-Reflex Qn	A64
	096917	T+B-Lymphocyte Differential, WB	D89.89
	808562	Temazepam (Restoril), S/P	Z51.81, Z79.899
	006685	Thyroglobulin Antibody SST	E07.9, E04.9
	010314	Thyrotropin Receptor Antibody SST	E05.9
	001735	Thyroxine binding Globulin SST	E05.9, E03.9
	002188	T3 Total (TT3), S	E03.8, E23.0, R53.83, R53.81, D83.1
	001156	T3U, Triiodothyronine (T3) Uptake, S	E03.8, E23.0, R53.83, R53.81, D83.1
	006676	Thyroid Peroxidase TPO SST	E06.3, E01.2
	004259	Thyrotropin (TSH) SST	E03.8, F33.8, F34.9
	006478	Toxoplasma gondii Ab IgG Qn	B58.9
	096651	Toxoplasma gondii Ab IgM Qn, Serum (red)	B58.9
	071688	Trazodone, S	Z51.81, Z79.899
	790642	Triazolam (Halcion), S/P	Z51.81, Z79.899
	004937	Transferrin, Serum, red tube	D50.9, D51.0, D52.8, D68.9
	140749	TSI (Thyroid stimulating immunoglobulin) SST	E06.3
	164640	TTG IgA SST	K90.0, E34.9
	007260	Valproic Acid, Serum red	Z51.81, Z79.899

LABCORP - FROZEN SAMPLES		PAGE 7 of 10
Code	Test	DX Code
004440	ACTH Adrenocorticotrophic Hormone PLASMA FZ	E27.40, E27.49, R21, E34.9
010421	Alpha MSH FZP	E23.0, E34.9, E16.3, E16.4
700068	Amino Acid Profile FZP	E72.9, E70.8, E70.9, E72.00
007054	Ammonia, Plasma FZ Lavender EDTA	E72.20, E72.29
002180	Angiotensin II, S/P FZ	I10, M62.40, E87.1, E87.8, R61.1
046557	Antidiuretic Hormone Profile	I68.8, E07.9, E23.2
520134	Anti Fodrin Ab, IgG/IgA, S FZ	M35.06, M35.00, M35.05
015040	Antithrombin Activity, Plasma FZ (blue citrate)	D68.59, D68.318, R79.1
140889	B-Type Natriuretic Peptide (BNP) Lav, Freeze	I50.9
505725	Beta Amyloid 42/40 Ratio, Plasma	R41.82, F06.7, F68.8
811083	Bupropion, red top FZ	Z51.81, Z79.899
010108	C Peptide FZ	E11.9
096933	C1q FZ	D84.1, I27.9, A44.9, A69.20
161414	C2 FZ	D84.1, R21, R20.9, R23.2
004220	C3a RIA FZ	D84.1, R21, R20.9, R23.2, D68.318
001834	C4 FZ	D84.1, R21, R20.9, R23.2
004330	C4a RIA FZ	D84.1
123211	Carbohydrate-deficient Transferrin, FZ	F10.139, F10.10
706500	Carnitine, Total & Free, S FZ	E71.40
084152	Catecholamines, Fractionated, P FZ	F41.0, F41.9
142455	CD 25 (IL-2 receptor alpha chain) FZP	G43.809, D89.40, M12.9, R23.4, R21, R20.9, R23.2
115188	D-Dimer FZ PL Blue Top tube	I25.10
500142	DHT FZ	R21, R61, R53.83, R53.81, T50.905S, M: E29.1, F: E28.8
004180	Eosinophil Cationic Protein FZ	R40.0, R40.1, R23.2
086249	Factor V Activity, Plasma FZ	D68.2
001610	Fibrinogen FZBL	I25.10
117310	Fibrinolysis Profile, FZP	I25.10, I82.409
004380	Fibroblast Growth Factor 23 (FGF-23), Plasma FZ	M17.1
808455	Flurazepam S/P FZ	Z51.81, Z79.899
004390	Gastrin, serum, FZ, red top	E16.4
140385	GM1 IgG Abs, S FZ	D80.3, D89.89
140280	GM1 IgM Abs, S FZ	D80.3, D89.89
551710	HBV Genotype PPT	B16.9, B19.10
551610	HBV Quantitative DNA RT-PCR, PPT	B16.9, B19.10
550123	HCV Fibrosure SFZ	B19.20, B18.2
550540	HCV Genosure PPT	B19.20, B18.2
550080	HCV Quantitative DNA RT-PCR, PPT	B19.20, B18.2
550090	HCV RNA by PCR reflex Genotype PPT	B19.20, B18.2
144012	Hepatitis D IgM, IgG FZ Serum	B16.1
081315	Histamine, WB FZ	G43.809, D89.40
138479	Human Herpesvirus 6 (HHV-6), DNA PCR WB FZ	B10.81
139310	Human Herpesvirus 6 (HHV-6) Quant, PCR, PL FZ	B10.81
140916	IL-6 FZ	M12.9, R23.4, R21, R20.9, R23.2
141598	Insulin Antibodies FZ	T38.3X5S, D89.89
140822	Insulin-like Growth Factor-binding Protein 1 S/P	E34.9, R53.83, R53.81, E23.0, R63.4, T50.905S
004770	Lactic Acid FZ GRAY	E87.2
123283	LP-PLA2 Activity Serum or Plasma FZ	E78.6
520555	Lupus (SLE) Prognostic Profile, SFZ	M32.9
140120	MAG IgM Autoantibodies, S FZ	G61.0, G61.81, G90.0, G90.09

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PAGE 8 of 10

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LABCORP - URINE SAMPLES		PAGE 9 of 10
Code	Test	DX Code
004069	5-HIAA (24-hour urine)	R23.2, R19.7
737691	Amphetamine, Screen and Confirmation, RU	Z51.81, Z79.899
003269	Calcium, 24Hr Urine	E83.50, E34.9, E58
701106	Cannabinoids, Synthetic (SPICE), screen rfx conf	R82.99, R82.90, F12.90
316203	Catecholamines, Fractionated, Urinary Free, RU	F41.0, F41.9, F06.4
188078	Chlamydia trachomatis, NAA	A64
003160	Chloride, 24-hour Urine	E87.8
383700	Copper, Random Urine	E83.00, T56.4x4A
139144	Cytomegalovirus (CMV) Quant DNA PCR (Urine)	B99.9, B25.9, B25.8
096354	Δ -Aminolevulinic Acid, 24-Hour Urine (ALA)	E80.20, E80.29
007364	Δ -Aminolevulinic Acid, Random Urine (ALA)	E80.20, E80.29
003715	Electrophoresis, Protein, Random w/ Reflex to IFE	R82.99, R82.90; B60.0; T50.905S; E34.9
790702	Antidepressant Drug Profile, RU	Z51.81
721575	Fentanyl Urine screen	Z51.81, Z79.899
811064	Fluoxetine, Urine	Z51.81, Z79.899
004432	Free Cortisol, 24-hour Urine	E27.40, E27.49
790394	Gabapentin, Random Urine	Z79.899
180040	Genital Mycoplasma NAA, Urine	A64
004036	HCG Pregnancy Test (Urine)	R33.9, R33.8
250281	Heavy Metals Profile II (urine)	R82.6, T45.8X1S
080176	Hemoglobin (urine)	D74.9
144618	Histamine, 24-hour urine	G43.809, D89.40
808897	Inhalants (Solvents), Urine (random)	R82.99, R82.90, F18.988
809523	Lithium	Z51.81, Z79.899
808025	Lorazepam (Ativan), Urine Conf	Z51.81, Z79.899
003400	Magnesium, 24-hour (urine)	Z51.81
737026	Methadone Screen and Confirmation (Urine)	R53.83, R53.81, T50.905S
701622	Methylphenidate and Metabolite, Urine	Z51.81
794383	Monitor 10 Drug Class Profile	Z51.81
511097	N Telopeptide (urine) FREEZE PLEASE	E58, M19.90, G43.809
737846	Opiate Confirmation (four drugs) urine	R82.99, R82.90
737856	Opiate Screen & Confirmation urine	R82.99, R82.90
003442	Osmolality, Urine	E87.1
763896	Oxycodone/Oxymorphone, Screen & Confirm, RU	T40.2X5S; T50.905S
811056	Paroxetine (Paxil), Urine	Z51.81, Z79.899
003251	Phosphorus, 24-hour Urine	E87.8, E83.30
003065	Porphobilinogen (PBG), Quant, Random Urine	E80.20, E80.29
003194	Porphyrins. Quant, 24-Hour Urine	E80.20, E80.29
120980	Porphyrins, Quant, Random Urine	E80.20, E80.29
003186	Potassium, 24-hour Urine	E87.8
505525	Prostaglandin D2/Creatinine Ratio, Urine	G43.809, D89.40
003715	Protein Electrophoresis, Random Urine	R82.99, B60.0, T50.905S, E34.9
790644	Sertraline (Zoloft), Urine	Z51.81, Z79.899
003178	Sodium, 24-hour Urine	E87.8
737735	Cannabinoids (THC), Confirmation, urine	R33.9, R33.8, F12.90
737738	Cannabinoids (THC), Screen & Confirmation, urine	R33.9, R33.8, F12.90
701869	Cannabinoids (THC), Screen only, urine	R33.9, R33.8, F12.90
809643	Trazodone, Urine	Z51.81, Z79.899
003772	UA Complete (RANDOM UA with microscopic exam	R82.99, R82.90
377036	UA/M w/ rfx Culture. Comp.	R82.99, R82.90
003038	Urinalysis, Routine	R82.99, R82.90
912920	UDS (Drug Profile Urine) Immuno w GC/MS (19)	R82.99, R82.90, Z79.899
804100	Ultram (Tramadol and O-Desmethyldramadol)	Z51.81, Z79.899

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