

QUEST DIAGNOSTICS–NONFROZEN SAMPLES			Page 1 of 10
	Code	Test	Diagnosis Code
	16558	1, 25 di-OH Vitamin D	E83.30, E88.9, E55.9, E56.9
	92888	25(OH) Vitamin D SST	E83.30, E88.9, E55.9, E56.9
	683	ACE SST (Angiotensin-converting Enzyme)	M19.90, M24.10
	15060	Adiponectin Serum	E88.9
	17181	Aldosterone, LC/MS, S FZ	I10, M62.40, E87.1, E87.8
	237	AFP Tumor Marker SST	K64.8
	231	Alkaline Phosphatase Isoenzymes, serum	E83.30, R19.7, R11.0
	7911	Allergy/Allergen Panel 11 Mold IgE SST	R21, J30.1, T50.905S
	4741	Alprazolam (Xanax) SST RT	Z51.81, Z79.899
	2706	Alternaria alternata IgE	R21, J30.1, T50.905S
	423	Amitriptyline, S	Z51.81, Z79.899
	243	Amylase SST	K85.9
	29839	ANA with reflex to titer/pattern SST	R21, M25.60
	36733	ANCA Vasculitides Serum	M30.0
	17182	Androstenedione Serum or Plasma	Male N52.9, Female E28.39
	36734	Anti 68kD (hsp 70) Abs, S	Z68.51
	7352	Anticardiolipin IgA, IgM, IgG SST	M32.9, R21, R19.7
	256	Anti-DNase B (Strep) antibodies, S	B95.0
	8889	Antigliadin SST	K90.0, R19.7
	18877	Anti-IgE antibodies (IgG), S	J30.8, T78.4
	265	Antistreptolysin O (ASO) Antibodies, serum	J02.0
	12563	Apolipoprotein E (ApoE) Isoform, Plasma	R41.82, F06.7, F68.8
	5223	Apolipoprotein A1 Serum red top FASTING	I25.10
	5224	Apolipoprotein B..Serum red top	I70.8, I70.90, I70.91
	38321	Aquaporin-4 (AQP4) (NMO-IgG) Ab Rfx to Titer, S	G35, R41.82, G31.84, R41.89, R29.2, R26.89
	92529	Aspergillus fumigatus Antibody IgG, Serum	Z77.120, J30.2, B48.8, B49, T78.40XS
	2703	Aspergillus fumigatus IgE, Serum, SST	Z77.120, J30.2, B48.8, B49, T78.40XS
	34938	Aspergillus niger IgE	R21, J30.1, T50.905S
	7065	B12 and Folate SST	E53.8, D51.9
	34300	Babesia microti Antibody Panel Serum	B60.0
	37314	Babesia microti DNA PCR Purple	B60.0
	11108	Bartonella DNA PCR Purple	A44.9
	37671	Bartonella henselae SST	A44.9
	23095	Benzodiazepines Panel, Blood	T42.71XS, T50.905S, Z51.81, Z79.899
	70071	Benzodiazepines, Serum Refrig.	T50.905S, R53.83, R53.81, T42.71XS, Z51.81, Z79.899
	852	Beta2-microglobulin, Serum SST	K58.2, D89.43, K52.2, R65.10
	4668	Bile Acid Fractionated and Total	K76.9
	91863	Brca1 Brca 2 Panel, WB	Z15.01, N62.0
	38621	Breast Cancer Panel, Hereditary, WB	Z80.9
	8592	Bupropion and Metabolite (Serum/plasma)	T50.905S, Z51.81, Z79.899
	303	Calcium, serum	E83.50, E34.9, E58
	29256	CA 125 SST	R97.8
	30440	Candida albicans Antibodies (IgG, IgA, IgM)	B49
	26513	Carbamazepine and Metabolite, Serum red	Z51.81, Z79.899
	329	Carbamazepine, Total, Serum red	Z51.81, Z79.899
	7933	Carbamazepine and Metabolites, Free/Bound	Z51.81, Z79.899
	16985	Carbohydrate-Deficient Transferrin, REFRIGERATE	E74.9, E74.8, F10.139
	309	Carbon Monoxide Purple or Green	T58.9, R45.4, R11.0
	10124	Cardio CRP SST	I73.9
	91604	Cardio IQ Lipoprotein Fractionation, Ion Mobility	I73.9

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	Code	Test	Diagnosis Code
	2601	Cat Dander e1 IgE SST	T78.40XS
	814	Catecholamines, Fractionated, Plasma	F41.0, F41.9
	1759	CBC manual diff Purple	T50.905S, D64.9, R53.83, R53.81, Z79.899
	7924	CD4/CD8 (Lymphocyte Subset Panel 4)	D89.89
	39588	CD19 (T & B Cells, Total) WB	C85.10
	19955	Celiac Disease Comprehensive Panel	K90.0
	326	Ceruloplasmin, S	E83.00, T56.4X4A
	3415	Chaetomium globosum IgE, Serum, SST	Z77.120, J30.2, B48.8, B49, T78.40XS
	91123	Chlordiazepoxide (Librium), S	Z51.81, Z79.899
	3484	Chromium, Plasma, royal blue tube	T56.2X1S
	3479	Chromium, RBC, royal blue tube	T56.2X1S
	5248	Chromium, Serum, royal blue tube	T56.2X1S
	6085	Chromium, Whole Blood, royal blue tube	T56.2X1S
	14596	Chromosome Analysis GN	Q99.9, D89.40, Z13.79, Z15.0, D47.02, R89.8
	16838	Chronic Urticaria (Histamine release) S	G43.809, D89.40
	10184	Citalopram (Celexa), S	Z51.81, Z79.899
	2702	Cladosporium herbarum IgE, Serum, SST	Z77.120, J30.2, B48.8, B49, T78.40XS
	30013	Clomipramine, S	Z51.81, Z79.899
	340	Clonazepam Serum or Plasma	Z51.81, Z79.899
	90854	Clorazepate (Tranxene), S	Z51.81, Z79.899
	34403	C. Difficile Cytotoxin Ab, Neutralization, Blood	A04.71, R19.7
	10231	CMP SST (Comprehensive Metabolic Panel)	T50.905S, D64.9, R53.83, R53.81
	34986	Colorado Tick Fever Antibody, IFA Serum RT	A93.8, A94
	361	Coombs Direct Antibody (DAT) WB	D59.9, D59.1
	3481	Copper, RBC	E83.00, T56.4X4A
	363	Copper, P/S	E83.00, T56.4X4A
	35378	Copper, WB	E83.00, T56.4X4A
	367	Cortisol SST	E27.40, E27.49
	31672	COVID: SARS-CoV-2 Antibodies (IgG, IgM), S	U07.1
	39749	COVID: SARS-CoV-2 Antibody (IgG), Nucleocapsid	U07.1
	34499	COVID: SARS-CoV-2 Antibody (IgG), Spike, S	U07.1
	37477	Coxsackie A (2, 4, 7, 9, 10, 16) Antibodies, Serum	B97.10, B97.89
	4451	CPK Isoenzymes SST	E11.9, E13.9, R06.02
	4420	CRP SST (C-Reactive Protein)	D89.89, M05.80, M36.8
	374	Creatinine Kinase, Total S	R74.8
	19107	Cystatin C, S	N19
	10490	Cytochrome P450 2D6 Genotype Purple	T54.0X1S
	6732	Cytomegalovirus Antibodies, IgG, IgM, S	B25.9
	412	Desipramine, S	Z51.81, Z79.899
	402	DHEA Sulphate SST	R53.83 Male E29.1 Female E28.39, N94.1
	34002	Diphenhydramine, S/P	Z79.899
	826	Doxepin, S	Z51.81, Z79.899
	94031	Drug Monitoring, Antidepressants, with Confirm, S	F33.2, F41.8
	93748	Early Sjogrens Syndrome Profile, S	M35.01
	6421	EBV Panel SST	R53.83, R53.81, R68.89
	15447	EBV Early Antigen D Antibody (IgG), S	R53.83, R53.81, R68.89
	11353	Ehrlichia Panel DNA by PCR Purple	A77.40, A77.41
	10611	Ehrlichia/Anaplasma Profile Serum	A77.40, A77.41
	427	Erythropoietin SST	D64.9
	809	ESR Purple	E44.0, E74.8
	4021	Estradiol SST	E34.9 Female: E28.8

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Code	Test	DX Code	
23244	Estrone SST	E34.9	
17900	Factor V Leiden Mutation Analysis, Lavender tube	D68.2, D68.51, R79.1	
17735	Fentanyl and Metabolite, WB	Z51.81, Z79.899	
40065	Fentanyl and Norfentanyl, Serum	Z51.81, Z79.899	
457	Ferritin SST	E61.1, R53.83, R53.81, D50.8	
461	Fibrinogen Factor I Activity It blue tube	D65, D68.8, D68.9, D68.2, R79.1	
8389	Fluoxetine (Prozac), S	Z51.81, Z79.899	
30529	Fluvoxamine, S/P	Z51.81, Z79.899	
466	Folate SST protect from light	D52.9	
91682	Food Allergy Profile (IgE) with Reflexes, S	T78.40XA, T78.40XD, Z91.018, K52.29. R19, L50.0	
10555	Food Allergy-Alpha Gal Panel (Beef, Pork, Lamb), S	T78.40XA, T78.40XD, Z91.018, K52.29. R19, L50.0	
14788	Food Specific IgG Allergy (Adult) Panel, S	T78.40XA, T78.40XD, Z91.018, K52.29. R19, L50.0	
14791	Food Specific IgG Allergy (Pediatric) Panel, S	T78.40XA, T78.40XD, Z91.018, K52.29. R19, L50.0	
37334	Food Specific IgG Allergy Panel 2, S	T78.40XA, T78.40XD, Z91.018, K52.29. R19, L50.0	
35176	Francisella tularensis_(Tularemia) Antibody, Direct Agglutination (DA) Serum RT	A93.8, A94	
36170	Free and Total Testosterone SST	E34.9 Male E29.1 Female E28.39	
34429	Free T3 SST	E03.8, E23.0, R53.83, R53.81, D83.1	
90963	Reverse T3	E03.8	
866	Free T4 SST	E03.8, Z79.899, F33.8, F34.9	
4606	Fungus GN	R21, J30.2, T50.905S	
3557	Gabapentin, Serum	Z79.899	
10584	GAD-65 Antibody SST	A44.9	
482	GGT (Gamma Glutamyl Transpeptidase) SST	E11.9, E13.9, T50.905S	
500	Glucose-6-phosphate Dehydrogenase, lavender	E74.00, E74.09, D55.1, D55.0	
37093	GM1 IgM/ IgG Abs, S	D80.3, D89.89	
564	Haloperidol, S/P	Z51.81, Z79.899	
7105, 27, 8472, 498	HBV/HCV Profile VIII SST	B19.20, B16.9, B19.10	
16597	Helicobacter pylori Culture, Gastric Biopsy	B96.81, K25.9, R10.9	
14839	Helicobacter pylori Urea Breath test	B96.81, K25.9, R10.9	
7998	Hemoglobin/Hematocrit	D64.9, R71.0	
10306	Hepatitis (acute panel) SST	B15.9, B16.9, B17.10	
508	Hepatitis A Antibody, Total Test	B15.9	
36504	Hepatitis A Antibody, Total with Reflex to IgM	B15.9	
4848	Hepatitis B Core Antibody (IgM)	B19.1	
501	Hepatitis B Core Antibody, Total	B19.1	
4990	Hepatitis D Virus (HDV) Antibody, Total	B17.8, B19.9	
35664	Hepatitis D Virus (HDV) IgM Antibody, EIA	B17.8, B19.9	
15085	Hepatitis E Virus Antibodies IgG, IgM	B17.2, B19.9	
34282	Herpesvirus 6 Antibodies (IgG, IgM)	B10.81, B10.89	
496	Hgb A1c Purple tube	R63.5, N92.6. E11.9, E13.9, R73.9, R74.8	
91431	HIV 1 and 2 SST	R75, B97.30	
528	HLA B27 Purple tube	D83.1, H46.3, D89.89	
17393	HLA DRB1 Hi-Res typing, Yellow tube	D83.1, H46.3, D89.89	
19526	HLA DRB3 *4 *5 DNA Typing Lavender or Yellow	D83.1, H46.3, D89.89	
15485	HLA Class II DR, DQ, DNA Typing	D83.1, H46.3, D89.89	
31789	Homocysteine Serum or Plasma	E56.9, E63.9, E46, R79.9	
6447	HSV 1 & 2 IgG SST	B00.9, A60.00	
94609	Hypersensitivity Pneumonitis Eval SST ??	B58.3, J67.9, T50.905S	
14978	Hypersensitivity Pneumonitis Screen SST ??	B58.3, J67.9, T50.905S	

	Code	Test	DX Code
	539	IgA SST	M32.9, R21, R19.7
	34188	IgA subclasses, S	M32.9, R21, R19.7
	542	IgE SST	M32.9, R21, R19.7
	7903	IgG subclass panel, S	M32.9, R21, R19.7
	887	Imipramine, S	Z51.81, Z79.899
	7083	Immunoglobulins IgA, IgG and IgM, SST	M32.9, R21, R19.7, D89.89
	16293	IGF-I, LC/MS Serum REFRIGERATE	T50.905S, E34.9, D84.9, E34.8, M62.81
	36590	(IGFBP-1)	E34.9, R53.83, R53.81, E23.0, R63.4, T50.905S
	34458	(IGFBP-3 REFRIGERATE	E34.9, R53.83, R53.81, E23.0, R63.4
	16503	Inflammatory Bowel Disease Differentiation Panel	K51.80, K51.818, K51.819, R19.7
	561	Insulin SST	T38.3X5S
	16599	Iodine, S/P	E0.18
	7573	Iron and TIBC SST	E61.1, R53.83, R53.81, D50.8, E83.10
	91772	KIT D816 Mutation Analysis (Mastocytosis)	Z15.89
	22060	Lamotrigine, Serum red	Z51.81, Z79.899
	90367	Leptin SST	E23.0, E34.9, R65.10, E66.9
	7137	LH, FSH SST	E23.0 Female E28.8, N92.1, N92.6 Male: E29.1
	606	Lipase SST	K59.9
	91716	LipoMed (Cardio IQ® Lipid Panel) Serum or Plasma	E78.0
	34604	Lipoprotein (a) Serum or Plasma	I25.10
	613	Lithium Serum RT	Z51.81, Z79.899
	30770	Lithium (RBC) RT	Z51.81, Z79.899
	10256	Liver Function SST	T50.905S, D64.9, R53.83, R53.81, Z79.899
	94267	LP-PLA2 Activity, Serum	E78.6
	15971	Lung Hemorrhage & Nephritis Panel..	M30.0, M31.30, M31.7, M31.0
	15777	Lyme Disease Real Time PCR Purple	A69.20
	29477	Lyme Immunoblot IgG SST	A69.20
	8593	Lyme Immunoblot IgG + IgM SST	A69.20
	37438	MAG (Myelin Assoc. Glycoprotein)IgM Autoantibodies, S	G61.0, G61.81, G90.0, G90.09
	623	Magnesium, RBC Plasma SST	T47.4X1S, T47.1X1S, R79.9, E83.40
	622	Magnesium, Serum SST	T47.4X1S, T47.1X1S, R79.9, E83.40
	831	Malaria/Babesia blood Parasites ID	B54
	626	Manganese, whole blood	E61.3, E64.9, E61.8
	951	Manganese, serum	E61.3, E64.9, E61.8
	30975	Methamphetamine and Amphetamine, WB	Z51.81, Z79.899
	647	Methemoglobin	D74.9
	34879	MMA (Methylmalonic acid), serum	D51.9, E53.9, E71.120
	17911	MTHFR DNA Mutation Analysis, lavender tube	E72.10, E72.19
	34127	Mycoplasma Pneumoniae Ab IgG, IgM	B96.0, A49.3
	15498	Mycoplasma Pneumoniae, throat swab DNA PCR	B96.0, A49.3
	663	Myelin Basic Protein CSF	G37.9, A85.8
	36952	Myelin Oligodendrocyte Glycoprotein(MOG)Ab Rfx Titer, S	G35, R41.82, G31.84, R41.89, R29.2, R26.89
	92814	Myeloperoxidase (MPO), Cadio-IQ, Plasma	R53.82, Z13.6, I51.9
	8796	Myeloperoxidase Antibodies (MPO), serum, red tube	R21, M62.40, M62.89, M25.50
	94777	Myomarker 3 Plus Profile, S	M33.19, M33.2, D89.89
	4482	Nasal Culture (S. aureus) SW	R21, T50.905S, B99.9
	37088	Natural Killer Cells Purple & Yellow	E44.0, E34.9, A41.50
	449	Nonesterified Fatty Acids, Serum	E71.318, E78.6

	Code	Test	DX Code
	272	Nortriptyline, S	Z51.81, Z79.899
	70073	Olanzapine, Serum, red tube	Z51.81, Z79.899
	92701	Omega-3 and -6 Fatty Acids, WB (lavender tube)	E71.318, E78.6
	677	Osmolality serum SST	E87.0, R73.9
	91894	Opiates Confirmation, S	R82.99, R82.90
	92769	OxLDL, plasma ELISA	R07.89, I73.00, I77.89, E03.9
	18885	Oxycodone and Metabolite, Quantitative, S	T40.2X5S; T50.905S
	11368	PAI-1 not FZ	R21, R61, R53.83, R53.81
	19559	Paroxetine (Paxil), S	Z51.81, Z79.899
	8946	Parvovirus B19 Antibodies (IgG, IgM) SST	B34.3
	702	Penicillin G Level (C1) IgE SST	Z88.0, Z51.81, Z79.899
	3529	Pesticide(Organochlorine) screen Serum/Plasma	F06.8
	708	Phenobarbital, Serum red	Z51.81, Z79.899
	3238	Phenobarbital, Free/Bound, Serum red	Z51.81, Z79.899
	713	Phenytoin, Serum red	Z51.81, Z79.899
	3189	Phenytoin, Free, Serum red	Z51.81, Z79.899
	10290	Porphyrins, Total, Plasma	E80.20, E80.29
	5519	Porphyrins, Fractionated, Plasma	E80.20, E80.29
	4847	Prealbumin, Serum SST	E46, K76.89
	19485	Pregnancy Test, hCG with Gestational Table, Serum	R33.9, R33.8
	31493	Pregnenolone (LC/MS), Serum red top	E34.9
	745	Progesterone SST	E34.9, Female: E28.39, N92.6, N94.3
	746	Prolactin SST	E22.1
	24629	Protein Electrophoresis (IFE) SST	E88.09
	5363	PSA, Total SST	R97.20
	4914	PT/PTT BL	R79.1, D68.2, D68.0, D66
	37071	Q Fever (<i>Coxiella burnetii</i>) Abs (IgG, IgM), Reflex Titers	A78
	12563	Quest AD-Detect® Apolipoprotein E (ApoE) Isoform, PI	R41.82, F06.7, F68.8
	11786	Quest AD-Detect® Beta-Amyloid 42/40 Ratio, Plasma	R41.82, F06.7, F68.8
	13690	Quest AD-Detect® Phosphorylated tau181, Plasma	R41.82, F06.7, F68.8
	13825	Quest AD-Detect® Phosphorylated tau217, Plasma	R41.82, F06.7, F68.8
	35299	Quetiapine, serum, red top	Z51.81, Z79.899
	10314	Renal Panel SST	T50.905S, D64.9, R53.83, R53.81
	4418	Rheumatoid Factor SST	M24.10, M12.9, M25.60
	91472	Rheumatoid Arthritis Diagnostic Panel (RheumAssure) S	G04.01, M79.689, A69.23, A69.29
	6419	Rickettsia (RMSF) (IgG, IgM) Reflex Titers Serum RT	A93.8, A94
	37507	Rickettsia Antibody Panel with Reflex to Titers Serum RT	A93.8, A94
	37478	Rickettsial Disease Panel, S	A77.9, A78
	92017	Rifampin, Serum	Z79.899
	5507	Selenium, Serum, royal blue EDTA	E59
	8871	Sertraline (Zoloft) SST RT	Z51.81, Z79.899
	30740	Sex Hormone Binding Globulin (SHBG), S	E34.9, Z79.890, E27.8
	15043	Smooth Muscle antibodies (Actin), S	R77.8, R76.0, M62.838, M62.00
	91206	Stachybotrys atra/chartarum IgG, Serum	Z77.120, J30.2, B48.8, B49, T78.40XS
	91357	Synthetic cannabinoids (SPICE), Serum, Qual.	F12.90
	91351	Synthetic cannabinoids (SPICE), Blood, Qual.	F12.90
	36126	Syphilis-Rapid Plasma Reagin, Reflex to Titer, Serum	A64
	267	Thyroid (Thyroglobulin Antibodies) SST	E07.9, E04.9
	5081	Thyroid Peroxidase TPO SST	E06.3, E01.2

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	211	ACTH FZ plasma	E27.40, E27.49, R21, E34.9
	91898	Alpha Melanocyte Stim. Hormone FZP	E23.0, E34.9, E16.3, E16.4
	767	Amino Acid Analysis (Taurine/Cystine) FZP	E72.9, E70.8, E70.9, E72.00
	19779	Amino Acid Profile for MSUD FZP	E72.9, E70.8, E70.9, E72.00
	5509	Ammonia, FZ Plasma lavender tube	K76.9, K76.0, E72.20, E72.29
	94095	Amoxicillin, serum LC MS/MS	Z79.899, Z51.81
	36718	Angiotensin II, S/P FZ	I10, M62.40, E87.1, E87.8
	216	Antithrombin Activity FZ Plasma light blue	D68.59, D68.318, R79.1
	94955	Autoimmune Encephalitis Abs, serum FZ	A69.20, A69.29, G0.01
	37386	B-Type Natriuretic Peptide (BNP)	I50.9
	391	Biotin (B7), serum FZ	E53.8, E53.9, E64.9
	8592	Bupropion & Metabolite FZ 2ml serum red-top	T50.905S, Z51.81, Z79.899
	981	C1q FZ	D84.1, I27.9, A44.9, A69.20
	17689	C3a-des Arg IA FZ	D84.1, R21, R20.9, R23.2, D68.318
	35071	C4 Activation Panel FZ (C4a RIA no longer avail.)	D84.1, R21, R20.9, R23.2
	4943	C4d Fragment, EIA FZ	D84.1, R21, R20.9, R23.2
	15914	C-4 Binding Protein, FZ Plasma, lt blue tube	R65.10
	372	C-Peptide FZ	E11.9
	70107	Carnitine, Total & Free, S FZ	E71.40
	8659	D-Dimer FZ PL Light Blue Top tube	I25.10
	90567	DHT (Dihydrotestosterone) FZ	R21, R61, R53.83, R53.81, T50.905S Male: E29.1, Female: E28.8
	90853	Diazepam and Metabolite SST FZ	Z51.81, Z79.899
	94093	Doxycycline FZ MIRAMAR	Z79.899, Z51.81
	37914	Eosinophil Cationic Protein FZ	R40.0, R40.1, R23.2
	344	Factor V Activity FZ Plasma light blue	D68.2
	461	Fibrinogen FZBL	I25.10
	90923	Fibrinolysis Comp. Panel FZ PL	I25.10, I82.409
	91931	Fibroblast Growth Factor 23 (FGF-23), Plasma FZ	M17.1
	92768	Galectin-3, Plasma FZ	I50.9, R65.10
	478	Gastrin, serum FZ	E16.4
	10529	HBV Genotype PPT	B16.9, B19.1
	37811	HCV Genotype PPT	B17.10, B19.2
	8369	Hep B Virus DNA, Qual, Real-Time PCR	B16.9, B19.1
	4990	Hepatitis D Virus (HDV) Antibody, Total	B17.8, B19.9
	1757	IL-1B FZ	M12.9, R23.4, R21, R20.9, R23.2
	34298	IL-2 Receptor Alpha Chain (IL-2Ra/CD25), FZP	G43.809, D89.40, M12.9, R23.4, R21, R20.9, R23.2
	10213	IL-4, serum, FZ	M12.9, R23.4, R21, R20.9, R23.2
	34473	IL-6 ELISA FZ	M12.9, R23.4, R21, R20.9, R23.2
	36178	Insulin Autoantibodies FZ	T38.3X5S, D89.89
	34887	Interferon alpha (IFN-α), EIA FZ	R23.2, M12.9
	585	Lactic Acid FZ GRAY	E87.2
	19882	Lupus (SLE) Comp Panel FZ 4 vials	M32.9
	35202	Parathyroid Hormone, serum	E21.3, E21.4, E21.5, E83.50, E34.9
	6255	Phenelzine (Nardil), S FZ (MIRAMAR)	Z51.81, Z79.899
	4458	Plasminogen Activity FZ Plasma light blue	D68.2
	31348	PSA Free and Total, IA FZ	N41.9, D29.1, C61, R97.20
	1777	Protein C Activity, FZ Plasma (blue citrate tube)	D68.51, D68.59, Z83.2, R79.1
	1779	Protein S Activity, FZ Plasma (blue citrate tube)	D68.59, Z83.2, R79.1
	37674	Prothrombin Fragment 1.2, FZ Plasma (light blue citrate	D68.8, D68.9

QUEST DIAGNOSTICS-URINE SAMPLES			Page 9 of 10
	Code	Test	DX Codes
	8464	Amylase, Urine (Random) w/ Creatinine	K59.9
	14967	Benzodiazepines Screen with Confirmation	T50.905S, R53.83, R53.81, T42.71XS, Z51.81, Z79.899
	1633	Calcium, Random Urine	E83.50, E34.9, E58
	5244	Catecholamines, Fractionated Urinary Free, Random Urine	F41.0, F41.9, F06.4
	14520	Chloride, Random Urine	E87.8
	15712	Clonazepam and 7-amino Clonazepam, Urine	Z51.81, Z79.899
	39374	Cocaine, Urine	R53.83
	37081	Comprehensive Toxic Metal Panel, 24-hour Urine	R82.6, T45.8X1S, T56.89A
	90582	Cortisol, Free, Second Void Urine LC/MS/MS	E27.40, E27.49
	15319	Copper, Random Urine	E83.00, T56.4X4A
	17511	Cytomegalovirus, Rapid, Culture	B99.9, B25.9, B25.8
	219	Delta Aminolevulinic Acid, 24-Hour Urine	E80.20, E80.29
	6301	Delta Aminolevulinic Acid, Random Urine	E80.20, E80.29
	94528	Drug Monitoring, Antipsychotics, (Quetiapine, Ziprasidone) Urine	Z79.899
	39407	Gabapentin, Random Urine	Z79.899
	14573	Heavy Metals Profile II (Random urine) (refrigerate)	R82.6, T45.8X1S
	396	HCG Pregnancy Test (Urine)	R33.9, R33.8
	4946	Histamine 24-hour Urine	D89.42
	7599	Inhalant Metabolites, Urine (refrigerate)	R82.99, R82.90, F18.988
	6179	Magnesium, random, Urine	Z51.81
	11322	Magnesium without Creatinine 24-hour, Urine	Z51.81
	625	Magnesium with Creatinine 24-hour, Urine	Z51.81
	39358	Marijuana, Urine	F12.90
	26514	Marijuana Metabolite, Quantitative, Urine	F12.90
	39409	Methylphenidate metabolite, Urine	Z51.81, Z79.899
	871	Mycoplasma hominis/Ureaplasma, Culture, Urine	A64
	36167	N Telo peptide (Collagen X-linked), Urine (refrigerate)	E58, M19.90
	678	Osmolality, Random Urine	E87.1
	39380	Drug Monitoring, Opiates, with Confirmation, Urine	R82.99, R82.90
	39399	Drug Monitoring, Opiates Expanded, Quantitative, Urine	R82.99, R82.90
	39381	Drug Monitoring, Oxycodone, with Confirmation, Urine	T50.905S
	39409	Pain Management, Methylphenidate Metabolite, Quantitative	Z51.81, Z79.899
	1696	Phosphate, Random Urine	E87.8, E83.30
	726	Porphobilinogen (PBG), Quant, 24-Hour Urine	E80.20, E80.29
	6329	Porphobilinogen (PBG), Quant, Random Urine	E80.20, E80.29
	729	Porphyrins, Quantitative, 24-hour Urine	E80.20, E80.29
	36592	Porphyrins, Fractionated, Quantitative, Random Urine	E80.20, E80.29
	14521	Potassium, Random Urine	E87.8
	16834	Protein, Total and Protein Electrophoresis, Reflex to IFE	R82.99, R82.90, B60.0, T50.905S, E34.9
	14522	Sodium, Random Urine	E87.8
	93027	Synthetic Cannabinoids with Confirmation, Urine	F12.90
	39406	Drug Monitoring, Tramadol, Quantitative, Urine	Z51.81, Z79.899
	3371	Trazodone, Urine	Z51.81, Z79.899
	5463	UA Complete (RANDOM urine analysis with microscopy)	R82.99, R82.90
	8563	UA Microscopy	R82.99, R82.90
	16910	Drug Monitoring, Alcohol Metabolite, with Confirmation, Urine	R82.99, R82.90, Z79.899
	16502	Zinc, Random Urine	D67, D68.1

QUEST DIAGNOSTICS–HAIR, SWABS, SPUTUM,SALIVA, STOOL			Page 10 of 10
HAIR – QUEST			
Code	Test	DX Codes	
8825	Arsenic, Hair	Z17.010	
SWABS, SPUTUM, SALIVA-QUEST			
Code	Test	DX Codes	
19897	Cortisol, Salivary	E27.40, E27.49	
STOOL SORTED -QUEST			
Code	Test	DX Codes	
91664	C Diff A & B (Clostridium difficile Toxins A and B), EIA	K52.9, R19.7, K59.00, A04.71	
92014	C Diff Culture (Clostridium difficile) w/ reflex to Toxin	K52.9, R19.7, K59.00, A04.71	
16377	Clostridium difficile Toxin B Screen STOOL	K52.9, R19.7, K59.00, A04.71	
31595	Electrolytes, Feces (Cl, Na, K)	E87.8	
39411	<i>Giardia/Cryptosporidium</i> Antigen Panel EIA	K52.9	
34838	Helicobacter pylori Stool Antigen	B96.81, K25.9, R10.9	
968	Osmolality, Feces FROZEN	E87.1	
681	Ova and Parasites, Stool, Concentrate and Permanent Smear	K52.9, R19.7, K59.00	
5022	Reducing Substances, Stool	E74.9	