

LOINC: Component Parts of Common Tests

SortedBy: Part

Row	Used in Short Name	display Name	Part
1	Tree Allerg Mix6	Tree Allergen Mix 6 (Boxelder + Silver birch + American beech + White oak + California walnut)	(ACER NEGUNDO+BETULA VERRUCOSA+FAGUS GRANDIFOLIA+QUERCUS ALBA+JUGLANS CALIFORNICA)
2	Weed Allerg Mix1	Weed Allergen Mix 1 (Common ragweed + Mugwort + Goosefoot/Lambs quarters + English plantain + Saltwort)	(AMBROSIA ELATIOR+ARTEMISIA VULGARIS+CHENOPODIUM ALBUM+PLANTAGO LANCEOLATA+SALSOLA KALI)
3	Grass Allerg Mix4	Grass Allergen Mix 4 (Sweet vernal grass + Velvet grass + Perennial rye grass + Common reed + Rye)	(ANTHOXANTHUM ODORATUM+HOLCUS LANATUS+LOLIUM PERENNE+PHRAGMITES COMMUNIS+SECALE CEREALE)
4	Food Allerg Mix1	Food Allergen Mix 1 (Peanut + Brazil nut + Coconut + Hazelnut + Almond)	(ARACHIS HYPOGAEA+BERTHOLLETIA EXCELSA+COCOS NUCIFERA+CORYLUS AVELLANA+PRUNUS DULCIS)
5	Oat+Barley	Oat + Barley (Avena sativa + Hordeum vulgare)	(AVENA SATIVA+HORDEUM VULGARE)
6	Food Allerg Mix C	Food Allergen Mix C (Oat + Barley + Rice + Rye + Wheat + Corn)	(AVENA SATIVA+HORDEUM VULGARE+ORYZA SATIVA+SECALE CEREALE+TRITICUM AESTIVUM+ZEA MAYS)
7	Food Allerg Mix10	Food Allergen Mix 10 (Beef + chicken meat + egg yolk + pork + turkey meat)	(BEEF+CHICKEN MEAT+EGG YOLK+PORK+TURKEY MEAT)
8	Epid Allerg Mix1	Epidermal Allergen Mix 1 (Cat dander + Cow dander + Dog dander + Horse dander)	(CAT DANDER+COW DANDER+DOG DANDER+HORSE DANDER)
9	Food Allerg Mix2	Food Allergen Mix 2 (Cod + Blue Mussel + Shrimp + Salmon + Tuna)	(GADUS MORHUA+MYTILUS EDULIS+PANDALUS BOREALIS+SALMO SALAR+THUNNUS ALBACARES)
10	Food Allerg Mix20	Food Allergen Mix 20 (Barley + Rice + Rye + Wheat)	(HORDEUM VULGARE+ORYZA SATIVA+SECALE CEREALE+TRITICUM AESTIVUM)
11	10OH-Carbazepine	10-hydroxycarbazepine	10-HYDROXYCARBAZEPINE
12	11DC	11-deoxycortisol	11-DEOXYCORTISOL
13	11OH-Androst	11-hydroxyandrosterone	11-HYDROXYANDROSTERONE
14	11OH-Etioch	11-hydroxyetiocholanolone	11-HYDROXYETIOCHOLANOLONE
15	11Ketoandros	11-ketoandrosterone	11-KETOANDROSTERONE
16	11Ketoetioch	11-ketoetiocholanolone	11-KETOETIOCHOLANOLONE
17	17OHCS	17-hydroxycorticosteroids	17-HYDROXYCORTICOSTEROIDS
18	17OHP	17-hydroxyprogesterone	17-HYDROXYPROGESTERONE
19	17KGS	17-ketogenic Steroids	17-KETOGENIC STEROIDS
20	17KS	17-ketosteroids	17-KETOSTEROIDS
21	18OHB	18-hydroxycorticosterone	18-HYDROXYCORTICOSTERONE
22	1Me-hist	1-methylhistidine	1-METHYLHISTIDINE
23	2,3DPG	2,3-diphosphoglycerate	2,3-DIPHOSPHOGLYCERATE
24	24R-OH-Calcidiol	24r-hydroxycalcidiol	24R-HYDROXYCALCIDIOL
25	3MODE	3 Methoxy o desmethylencaïnide	3 METHOXY O DESMETHYLENCAINIDE
26	3OH-Dodecanoylcarn	3-hydroxydodecanoylcarnitine, C12-OH	3-HYDROXYDODECANOYL CARNITINE
27	3OH-Hexanoylcarn	3-hydroxyhexanoylcarnitine, C6-OH	3-HYDROXYHEXANOYL CARNITINE
28	3OH-Linoleoylcarn	3-hydroxylinoleoylcarnitine, C18:2-OH	3-HYDROXYLINOLEOYL CARNITINE
29	3OH-Oleoylcarn	3-hydroxyoleoylcarnitine, C18:1-OH	3-HYDROXYOLEOYL CARNITINE
30	3OH-Palmitoleylcarn	3-hydroxypalmitoleylcarnitine, C16:1-OH	3-HYDROXPALMITOLEYL CARNITINE
31	3OH-Palmitoylcarn	3-hydroxypalmitoylcarnitine, C16-OH	3-HYDROXPALMITOYL CARNITINE
32	3OH-Tdecanoylcarn	3-hydroxytetradecanoylcarnitine, C14-OH	3-HYDROXYTETRADECANOYL CARNITINE
33	3OH-Tdecenoylcarn	3-hydroxytetradecenoylcarnitine, C14:1-OH	3-HYDROXYTETRADECENOYL CARNITINE
34	3Me-glutaconate	3-methylglutaconate	3-METHYLGLUTACONATE
35	3Me-hist	3-methylhistidine	3-METHYLHISTIDINE
36	5FC	5-fluorocytosine	5-FLUOROCYTOSINE
37	5HIAA	5-hydroxyindoleacetate	5-HYDROXYINDOLEACETATE
38	5-HTHF	5-methyltetrahydrofolate	5-METHYL TETRAHYDROFOLATE
39	5NT	5'-nucleotidase	5'-NUCLEOTIDASE
40	6MMP	6-methylmercaptapurine	6-METHYLMERCAPTOPURINE
41	6MAM	6-monoacetylmorphine	6-MONOACETYLMORPHINE
42	6Thioguanine	6-thioguanine	6-THIOGUANINE
43	7Aminoflunitrazepam	7-aminoflunitrazepam	7-AMINOFLUNITRAZEPAM

Row	Used in Short Name	display Name	Part
44	7Dehydrocholest	7-dehydrocholesterol	7-DEHYDROCHOLESTEROL
45	8OH-Amoxapine	8-hydroxyamoxapine	8-HYDROXYAMOXAPINE
46	8OH-Loxapine	8-hydroxyloxapine	8-HYDROXYLOXAPINE
47	9OH-Risperidone	9-hydroxyrisperidone	9-HYDROXYRISPERIDONE
48	A	A	A
49	A,B	A,B	A,B
50	A1	A1	A1
51	A2	A2	A2
52	Ab	Ab present	AB PRESENT
53	Abacavir	Abacavir	ABACAVIR
54	ABO Group	ABO group	ABO GROUP
55	ABO+Rh Group	ABO & Rh group	ABO+RH GROUP
56	Acanthamoeba	Acanthamoeba sp	ACANTHAMOEBA SP
57	Acanthocytes	Acanthocytes	ACANTHOCYTES
58	Boxelder	Boxelder (Acer negundo)	ACER NEGUNDO
59	Acetamin	Acetaminophen	ACETAMINOPHEN
60	Acetamin+Phenac	Acetaminophen + Phenacetin	ACETAMINOPHEN+PHENACETIN
61	Acetazolamide	Acetazolamide	ACETAZOLAMIDE
62	Acetohexamide	Acetohexamide	ACETOHEXAMIDE
63	Acetone	Acetone	ACETONE
64	Acetylcarn	Acetylcarnitine, C2	ACETYLCARNITINE
65	ACh	Acetylcholine	ACETYLCHOLINE
66	AChR	Acetylcholine Receptor	ACETYLCHOLINE RECEPTOR
67	AChR Binding	Acetylcholine Receptor Binding	ACETYLCHOLINE RECEPTOR BINDING
68	AChR Block	Acetylcholine Receptor Blocking	ACETYLCHOLINE RECEPTOR BLOCKING
69	AChR Mod	Acetylcholine Receptor Modulation	ACETYLCHOLINE RECEPTOR MODULATION
70	AChE	Acetylcholinesterase	ACETYLCHOLINESTERASE
71	Ac Lysis	Acid Hemolysis	ACID HEMOLYSIS
72	ACP	Acid phosphatase	ACID PHOSPHATASE
73	ACP Non-prost	Acid phosphatase.non-prostatic	ACID PHOSPHATASE.NON-PROSTATIC
74	PACP	Acid phosphatase.prostatic	ACID PHOSPHATASE.PROSTATIC
75	Actin	Actin	ACTIN
76	Kiwifruit	Kiwifruit (Actinidia chinensis)	ACTINIDIA CHINENSIS
77	Actinomyces	Actinomyces sp	ACTINOMYCES SP
78	APCr	Activated Protein C Resistance (APC)	ACTIVATED PROTEIN C RESISTANCE
79	Acyclovir	Acyclovir	ACYCLOVIR
80	Acyl Carnitine	Acyl Carnitine	ACYL CARNITINE
81	Adefovir	Adefovir	ADEFOVIR
82	Adenosine Deaminase	Adenosine Deaminase	ADENOSINE DEAMINASE
83	ADP	Adenosine Diphosphate	ADENOSINE DIPHOSPHATE
84	cAMP	Adenosine Monophosphate.Cyclic	ADENOSINE MONOPHOSPHATE.CYCLIC
85	ATP	Adenosine Triphosphate	ADENOSINE TRIPHOSPHATE
86	HAdV	Adenovirus	ADENOVIRUS
87	Adrenal	Adrenal	ADRENAL
88	Adrenal Cortex	Adrenal Cortex	ADRENAL CORTEX
89	Mushroom	Mushroom (Agaricus hortensis)	AGARICUS HORTENSIS
90	Age	Age	AGE
91	Red top grass	Red top grass (Agrostis stolonifera)	AGROSTIS STOLONIFERA
92	Alanine	Alanine	ALANINE
93	ALT	Alanine Aminotransferase	ALANINE AMINOTRANSFERASE
94	Amino Acids mix1	Alanine + Cystine + Histidine + Homocysteine + Leucine + Phenylalanine + Tyrosine	ALANINE+CYSTINE+HISTIDINE+HOMOCYSTEINE+LEUCINE+PHENYLALANINE+TYROSINE
95	Ala+Etn	Alanine + Ethanolamine	ALANINE+ETHANOLAMINE
96	Amino Acids mix2	Alanine + Histidine + Leucine + Phenylalanine + Tyrosine	ALANINE+HISTIDINE+LEUCINE+PHENYLALANINE+TYROSINE
97	Alb	Albumin	ALBUMIN

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98	Alb Glycated	Albumin.glycated	ALBUMIN.GLYCATED
99	Aldolase	Aldolase	ALDOLASE
100	Aldost	Aldosterone	ALDOSTERONE
101	ALP	Alkaline Phosphatase	ALKALINE PHOSPHATASE
102	ALP Iso Pnl		ALKALINE PHOSPHATASE ISOENZ PANEL
103	ALP Iso	Alkaline Phosphatase Isoenzyme	ALKALINE PHOSPHATASE ISOENZYME
104	ALP Isos	Alkaline phosphatase isoenzymes	ALKALINE PHOSPHATASE ISOENZYMES
105	ALP Bone	Alkaline Phosphatase.bone	ALKALINE PHOSPHATASE.BONE
106	ALP Intest	Alkaline Phosphatase.intestinal	ALKALINE PHOSPHATASE.INTESTINAL
107	ALP Liver	Alkaline Phosphatase.liver	ALKALINE PHOSPHATASE.LIVER
108	ALP Macrohepatic	Alkaline Phosphatase.macrohepatic	ALKALINE PHOSPHATASE.MACROHEPATIC
109	ALP Plac	Alkaline Phosphatase.placental	ALKALINE PHOSPHATASE.PLACENTAL
110	ALP Regan	Alkaline Phosphatase.regan	ALKALINE PHOSPHATASE.REGAN
111	Allergen Tested	Allergen Tested For	ALLERGEN TESTED FOR
112	Allergens	Allergens	ALLERGENS
113	Onion	Onion (Allium cepa)	ALLIUM CEPA
114	A1AT	Alpha 1 Antitrypsin	ALPHA 1 ANTITRYPSIN
115	A1AT Cl	Alpha 1 antitrypsin clearance	ALPHA 1 ANTITRYPSIN CLEARANCE
116	A1AT Phenotyp	Alpha 1 Antitrypsin Phenotyping	ALPHA 1 ANTITRYPSIN PHENOTYPING
117	A1 Globulin	Alpha 1 Globulin	ALPHA 1 GLOBULIN
118	A2 Globulin	Alpha 2 Globulin	ALPHA 2 GLOBULIN
119	AAA	Alpha Amino adipate	ALPHA AMINOADIPATE
120	A-Aminobutyr	Alpha Aminobutyrate	ALPHA AMINO BUTYRATE
121	A-Fucosidase	Alpha Fucosidase	ALPHA FUCOSIDASE
122	A-Galactosidase	Alpha Galactosidase	ALPHA GALACTOSIDASE
123	A-Glucosidase	Alpha Glucosidase	ALPHA GLUCOSIDASE
124	A-OH Alpraz	Alpha Hydroxyalprazolam	ALPHA HYDROXYALPRAZOLAM
125	A-Mannosidase	Alpha Mannosidase	ALPHA MANNOSIDASE
126	Alpha Subunit	Alpha Subunit	ALPHA SUBUNIT
127	A-Tocopherol Vit E	Alpha Tocopherol	ALPHA TOCOPHEROL
128	A1Glycoprot	Alpha-1-acid Glycoprotein	ALPHA-1-ACID GLYCOPROTEIN
129	AFP	Alpha-1-fetoprotein	ALPHA-1-FETOPROTEIN
130	A2 Macroglob	Alpha-2-macroglobulin	ALPHA-2-MACROGLOBULIN
131	Retinol Bind Prot	Alpha-2-retinol Binding Protein	ALPHA-2-RETINOL BINDING PROTEIN
132	A-NAG	Alpha-n-acetylglucosaminidase	ALPHA-N-ACETYLGLUCOSAMINIDASE
133	Alpraz	Alprazolam	ALPRAZOLAM
134	A alternata	Alternaria alternata	ALTERNARIA ALTERNATA
135	Aluminum	Aluminum	ALUMINUM
136	Common Ragweed	Common Ragweed (Ambrosia elatior)	AMBROSIA ELATIOR
137	West Ragweed	Western Ragweed (Ambrosia psilostachya)	AMBROSIA PSILOSTACHYA
138	Giant Ragweed	Giant Ragweed (Ambrosia trifida)	AMBROSIA TRIFIDA
139	Amdinocillin	Amdinocillin	AMDINOCILLIN
140	Amikacin	Amikacin	AMIKACIN
141	AA Pat	Amino Acid Pattern	AMINO ACID PATTERN
142	AA	Amino Acids	AMINO ACIDS
143	AA Pnl	Amino Acids Panel	AMINO ACIDS PANEL
144	Aminobenzoate	Aminobenzoate	AMINO BENZOATE
145	Amicaproate	Aminocaproate	AMINOCAPROATE
146	Aminosalicylate	Aminosalicylate	AMINOSALICYLATE
147	Amiodarone	Amiodarone	AMIODARONE
148	Amiodarone+Deseth	Amiodarone + desethylamiodarone	AMIODARONE+DESETHYLAMIODARONE
149	Amitrip	Amitriptyline	AMITRIPTYLINE
150	Amitrip+Nor	Amitriptyline + nortriptyline	AMITRIPTYLINE+NORTRIPTYLINE
151	Ammonia	Ammonia	AMMONIA
152	Ammonium	Ammonium	AMMONIUM
153	Amm Urate	Ammonium Urate	AMMONIUM URATE

Row	Used in Short Name	display Name	Part
154	Amm Urate Cry	Ammonium urate crystals	AMMONIUM URATE CRYSTALS
155	Amobarbital	Amobarbital	AMOBARBITAL
156	Amoeba	Amoeba	AMOEBA
157	Amorph Sed	Amorphous sediment	AMORPHOUS SEDIMENT
158	Amoxapine	Amoxapine	AMOXAPINE
159	Amoxapine+8OH-Amox	Amoxapine + 8-hydroxyamoxapine	AMOXAPINE+8-HYDROXYAMOXAPINE
160	Amoxicillin	Amoxicillin	AMOXICILLIN
161	Amoxicillin+Clav	Amoxicillin + Clavulanate	AMOXICILLIN+CLAVULANATE
162	Amphet	Amphetamine	AMPHETAMINE
163	Amphet+Methamphet	Amphetamine + Methamphetamine	AMPHETAMINE+METHAMPHETAMINE
164	Amphets	Amphetamines	AMPHETAMINES
165	Amphotericin B	Amphotericin B	AMPHOTERICIN B
166	Ampicillin	Ampicillin	AMPICILLIN
167	Ampicillin+Sulbac	Ampicillin + Sulbactam	AMPICILLIN+SULBACTAM
168	Amylase	Amylase	AMYLASE
169	Amylase Iso3 Pnl		AMYLASE ISOENZ 3 PANEL
170	Amylase Isos		AMYLASE ISOENZYMES
171	Amylase P	Amylase.pancreatic	AMYLASE.PANCREATIC
172	Amylase S	Amylase.salivary	AMYLASE.SALIVARY
173		Amyloid	Amyloid
174	AA Prot	Amyloid Associated Protein	AMYLOID ASSOCIATED PROTEIN
175	Anabasine	Anabasine	ANABASINE
176	Cashew Nut	Cashew Nut (Anacardium occidentale)	ANACARDIUM OCCIDENTALE
177	A phagocytoph	Anaplasma phagocytophilum	ANAPLASMA PHAGOCYTOPHILUM
178	Androstanolone	Androstanolone	ANDROSTANOLONE
179	Androst	Androstenedione	ANDROSTENEDIONE
180	Androsterone	Androsterone	ANDROSTERONE
181	ACE	Angiotensin Converting Enzyme	ANGIOTENSIN CONVERTING ENZYME
182	Anion Gap	Anion gap	ANION GAP
183	Anion Gap3	Anion Gap 3	ANION GAP 3
184	Anion Gap4	Anion Gap 4	ANION GAP 4
185	Anisocytosis	Anisocytosis	ANISOCYTOSIS
186	Anserine	Anserine	ANSERINE
187	Amino Acids mix5	Anserine + Carnosine + Cysteine + Histidine + Ornithine	ANSERINE+CARNOSINE+CYSTEINE+HISTIDINE+ORNITHINE
188	Sw Vernal grass	Sweet Vernal grass (Anthoxanthum odoratum)	ANTHOXANTHUM ODORATUM
189	Other Antibiotic	Antibiotic XXX	ANTIBIOTIC XXX
190	Antibodies	Antibodies	ANTIBODIES
191	Ab Scn	Antibody screen	ANTIBODY SCREEN
192	Autol X Match	Antibody screen.autologous	ANTIBODY SCREEN.AUTOLOGOUS
193	Antidepressants	Antidepressants	ANTIDEPRESSANTS
194	Antigens Present	Antigens present	ANTIGENS PRESENT
195	Antimony	Antimony	ANTIMONY
196	AT III	Antithrombin	ANTITHROMBIN
197	APC Gene	APC Gene	APC GENE
198	Honey Bee	Honey Bee (Apis mellifera)	APIS MELLIFERA
199	Celery	Celery (Apium graveolens)	APIUM GRAVEOLENS
200	Apo A	Apolipoprotein A	APOLIPOPROTEIN A
201	Apo A-I	Apolipoprotein A-I	APOLIPOPROTEIN A-I
202	Apo A-II	Apolipoprotein A-II	APOLIPOPROTEIN A-II
203	Apo B	Apolipoprotein B	APOLIPOPROTEIN B
204	Apo B100	Apolipoprotein B-100	APOLIPOPROTEIN B-100
205	Apo C	Apolipoprotein C	APOLIPOPROTEIN C
206	Apo C-III	Apolipoprotein C-III	APOLIPOPROTEIN C-III
207	Apo E	Apolipoprotein E	APOLIPOPROTEIN E
208	Appearance	Appearance	APPEARANCE

Row	Used in Short Name	display Name	Part
209	Vit B12a	Aquacobalamin	AQUACOBALAMIN
210	AR Gene	AR Gene	AR GENE
211	AR Gene CAG Rpt	AR Gene CAG Repeats	AR GENE.CAG REPEATS
212	Arachidonate	Arachidonate, C20:4w6	ARACHIDONATE
213	Peanut	Peanut (Arachis hypogaea)	ARACHIS HYPOGAEA
214	Arbekacin	Arbekacin	ARBEKACIN
215	Arginine	Arginine	ARGININE
216	Amino Acids mix3	Arginine + Argininosuccinate + Lysine + Serine + Taurine	ARGININE+ARGININOSUCCINATE+LYSINE+SERINE+TAURINE
217	Argininosuccinate	Argininosuccinate	ARGININOSUCCINATE
218	Arsenic	Arsenic	ARSENIC
219	Inorg Arsenic	Arsenic.inorganic	ARSENIC.INORGANIC
220	Mugwort	Mugwort (Artemisia vulgaris)	ARTEMISIA VULGARIS
221	Insect	Arthropod	ARTHROPOD
222	Vit C	Ascorbate	ASCORBATE
223	GM1 Asialo	Asialoganglioside Gm1	ASIALOGLANGLIOSIDE GM1
224	ASPA Gene	ASPA Gene	ASPA GENE
225	ASPA p e285a	ASPA Gene p e285a	ASPA GENE.P.E285A
226	Asparagine	Asparagine	ASPARAGINE
227	Aspartate	Aspartate	ASPARTATE
228	AST	Aspartate Aminotransferase	ASPARTATE AMINOTRANSFERASE
229	Amino Acids mix4	Aspartate + Citrulline + Glycine + Homocystine + Hydroxyproline	ASPARTATE+CITRULLINE+GLYCINE+HOMOCYSTINE+HYDROXYPROLINE
230	A flavus	Aspergillus flavus	ASPERGILLUS FLAVUS
231	A fumigatus	Aspergillus fumigatus	ASPERGILLUS FUMIGATUS
232	A fumigatus1	Aspergillus fumigatus 1	ASPERGILLUS FUMIGATUS 1
233	A fumigatus2	Aspergillus fumigatus 2	ASPERGILLUS FUMIGATUS 2
234	A fumigatus3	Aspergillus fumigatus 3	ASPERGILLUS FUMIGATUS 3
235	A fumigatus6	Aspergillus fumigatus 6	ASPERGILLUS FUMIGATUS 6
236	A niger	Aspergillus niger	ASPERGILLUS NIGER
237	Aspergillus	Aspergillus sp	ASPERGILLUS SP
238	Atropine	Atropine	ATROPINE
239	Auer Bodies	Auer Rods	AUER RODS
240	A pullulans	Aureobasidium pullulans	AUREOBASIDIUM PULLULANS
241	Autol RBC	Autologous erythrocytes	AUTOLOGOUS ERYTHROCYTES
242	Oat	Oat (Avena sativa)	AVENA SATIVA
243	Azithromycin	Azithromycin	AZITHROMYCIN
244	Azlocillin	Azlocillin	AZLOCILLIN
245	Aztreonam	Aztreonam	AZTREONAM
246	B	B	B
247	Bacitracin	Bacitracin	BACITRACIN
248	Bacteria	Bacteria	BACTERIA
249	Bacterial sialidase	Bacterial sialidase	BACTERIAL SIALIDASE
250	Barbiturates	Barbiturates	BARBITURATES
251	B henselae	Bartonella henselae	BARTONELLA HENSELAE
252	B henselae IgG+IgM Pnl		BARTONELLA HENSELAE AB.IGG & IGM PANEL
253	B quintana	Bartonella quintana	BARTONELLA QUINTANA
254	Bartonella	Bartonella sp	BARTONELLA SP
255	Base Deficit	Base Deficit	BASE DEFICIT
256	Base Excess	Base Excess	BASE EXCESS
257	GBM	Basement Membrane	BASEMENT MEMBRANE
258	Bas Metab HCFA 2000 Pnl		BASIC METABOLIC HCFA 2000 PANEL
259	Baso Stipl	Basophilic Stippling	BASOPHILIC STIPPLING
260	Basophils	Basophils	BASOPHILS
261	Imm Basophils	Basophils Immature	BASOPHILS.IMMATURE
262	Baso+Eos+Monos	Basophils + Eosinophils + Monocytes	BASOPHILS+EOSINOPHILS+MONOCYTES
263	BCL2	BCL2	BCL2

Row	Used in Short Name	display Name	Part
264	BCL2 Gene Rear	BCL2 Gene Rearrangements	BCL2 GENE REARRANGEMENTS
265	Beef	Beef	BEEF
266	Bentiromide	Bentiromide	BENTIROMIDE
267	Benzodiaz	Benzodiazepines	BENZODIAZEPINES
268	BZE	Benzoylcegonine	BENZOYLECGONINE
269	Benzthiazide	Benzthiazide	BENZTHIAZIDE
270	Brazil Nut	Brazil Nut (Bertholletia excelsa)	BERTHOLLETIA EXCELSA
271	B2 Glycoprot1	Beta 2 Glycoprotein 1	BETA 2 GLYCOPROTEIN 1
272	B-Alanine	Beta Alanine	BETA ALANINE
273	B-AIB	Beta Aminoisobutyrate	BETA AMINOISOBUTYRATE
274	B-AIB+Pro	Beta Aminoisobutyrate + Proline	BETA AMINOISOBUTYRATE+PROLINE
275	B-Galactosidase	Beta galactosidase	BETA GALACTOSIDASE
276	B-Gamma Tocopherol	Beta Gamma Tocopherol	BETA GAMMA TOCOPHEROL
277	B-Globulin	Beta Globulin	BETA GLOBULIN
278	B-Glucosidase	Beta Glucosidase	BETA GLUCOSIDASE
279	B-Glucuronidase	Beta Glucuronidase	BETA GLUCURONIDASE
280	B-OH-Butyr	Beta Hydroxybutyrate	BETA HYDROXYBUTYRATE
281	B-Lactamase Organism	Beta lactamase organism	BETA LACTAMASE ORGANISM
282	B2 Transferrin	Beta-2 Transferrin	BETA-2 TRANSFERRIN
283	B2 Microglob	Beta-2-microglobulin	BETA-2-MICROGLOBULIN
284	B-NAH	Beta-n-acetylhexosaminidase	BETA-N-ACETYLHEXOSAMINIDASE
285	Hexosaminidase A	Beta-n-acetylhexosaminidase.A	BETA-N-ACETYLHEXOSAMINIDASE.A
286	Silver Birch	Silver Birch (Betula verrucosa)	BETULA VERRUCOSA
287	HCO3	Bicarbonate	BICARBONATE
288	Bile	Bile	BILE
289	Bile Ac	Bile Acid	BILE ACID
290	Di-OH Bile Ac	Bile Acid.dihydroxy	BILE ACID.DIHYDROXY
291	Tri-OH Bile Ac	Bile Acid.trihydroxy	BILE ACID.TRIHYDROXY
292	Bilirub	Bilirubin	BILIRUBIN
293	Bilirub Cry	Bilirubin crystals	BILIRUBIN CRYSTALS
294	Bilirubin Direct+Tot Pnl	Bilirubin Direct & Total Panel	BILIRUBIN DIRECT & TOTAL PANEL
295	Bilirub Delta	Bilirubin.albumin Bound	BILIRUBIN.ALBUMIN BOUND
296	Bilirub Conj	Bilirubin.glucuronidated	BILIRUBIN.GLUCURONIDATED
297	Bilirub Direct	Bilirubin.glucuronidated + Bilirubin.albumin Bound	BILIRUBIN.GLUCURONIDATED+BILIRUBIN.ALBUMIN BOUND
298	Bilirub Indirect	Bilirubin.non-glucuronidated	BILIRUBIN.NON-GLUCURONIDATED
299	Biotinidase	Biotinidase	BIOTINIDASE
300	Biphenyl	Biphenyl	BIPHENYL
301	Birth Date	Birth date	BIRTH DATE
302	Bisacodyl	Bisacodyl	BISACODYL
303	Bismuth	Bismuth	BISMUTH
304	Bite Cells	Bite Cells	BITE CELLS
305	BKV	BK virus	BK VIRUS
306	Bladder Tumor	Bladder Tumor Ag	BLADDER TUMOR AG
307	B dermat	Blastomyces dermatitidis	BLASTOMYCES DERMATITIDIS
308	Blastomyces	Blastomyces sp	BLASTOMYCES SP
309	Blasts	Blasts	BLASTS
310	Roach	Cockroach (Blatella germanica)	BLATELLA GERMANICA
311	Bleeding Tme	Bleeding Time	BLEEDING TIME
312	BLM Gene	BLM Gene	BLM GENE
313	Blood Bank Alert	Blood bank alert	BLOOD BANK ALERT
314	Blood Bank Cmnt	Blood bank comment	BLOOD BANK COMMENT
315	Bld Prod Disposition	Blood product disposition	BLOOD PRODUCT DISPOSITION
316	Bld Prod Reaction	Blood product reaction	BLOOD PRODUCT REACTION
317	Bld Prod Reservation	Blood product reservation	BLOOD PRODUCT RESERVATION
318	Bld Prod Source	Blood product source	BLOOD PRODUCT SOURCE

Row	Used in Short Name	display Name	Part
319	Bld Prod Typ	Blood product type	BLOOD PRODUCT TYPE
320	Bld Prod Unit Id	Blood product unit id	BLOOD PRODUCT UNIT ID
321	Other Bld Prod	Blood product.other	BLOOD PRODUCT.OTHER
322	Bld from Patient	Blood removed from patient	BLOOD REMOVED FROM PATIENT
323	Bld Smear Interp	Blood Smear Finding	BLOOD SMEAR FINDING
324	BPU Expire Date	Blood unit expiration	BLOOD UNIT EXPIRATION
325	Bld Unit Id	Blood unit identifier	BLOOD UNIT IDENTIFIER
326	B pert	Bordetella pertussis	BORDETELLA PERTUSSIS
327	B pert FHA	Bordetella pertussis filamentous hemagglutinin	BORDETELLA PERTUSSIS.FILAMENTOUS HEMAGGLUTININ
328	B pert Tox	Bordetella pertussis toxin	BORDETELLA PERTUSSIS.TOXIN
329	B burgdor	Borrelia burgdorferi	BORRELIA BURGDORFERI
330	B burgdor18kD	Borrelia burgdorferi 18kD	BORRELIA BURGDORFERI 18KD
331	B burgdor23kD	Borrelia burgdorferi 23kD	BORRELIA BURGDORFERI 23KD
332	B burgdor28kD	Borrelia burgdorferi 28kD	BORRELIA BURGDORFERI 28KD
333	B burgdor30kD	Borrelia burgdorferi 30kD	BORRELIA BURGDORFERI 30KD
334	B burgdor39kD	Borrelia burgdorferi 39kD	BORRELIA BURGDORFERI 39KD
335	B burgdor41kD	Borrelia burgdorferi 41kD	BORRELIA BURGDORFERI 41KD
336	B burgdor45kD	Borrelia burgdorferi 45kD	BORRELIA BURGDORFERI 45KD
337	B burgdor58kD	Borrelia burgdorferi 58kD	BORRELIA BURGDORFERI 58KD
338	B burgdor66kD	Borrelia burgdorferi 66kD	BORRELIA BURGDORFERI 66KD
339	B burgdor93kD	Borrelia burgdorferi 93kD	BORRELIA BURGDORFERI 93KD
340	BCKAD	Branched chain keto-acid dehydrogenase complex	BRANCHED CHAIN KETO-ACID DEHYDROGENASE COMPLEX
341	Bromide	Bromide	BROMIDE
342	B abortus	Brucella abortus	BRUCELLA ABORTUS
343	B canis	Brucella canis	BRUCELLA CANIS
344	B melitensis	Brucella melitensis	BRUCELLA MELITENSIS
345	Brucella	Brucella sp	BRUCELLA SP
346	B suis	Brucella suis	BRUCELLA SUIS
347	Bupropion	Bupropion	BUPROPION
348	Burr Cells	Burr Cells	BURR CELLS
349	Busulfan	Busulfan	BUSULFAN
350	Butabarbital	Butabarbital	BUTABARBITAL
351	Butalbital	Butalbital	BUTALBITAL
352	Butyrylcarn	Butyrylcarnitine, C4	BUTYRYLCARNITINE
353	C	C	C
354	C Peptide	C Peptide	C PEPTIDE
355	CRP	C Reactive Protein	C REACTIVE PROTEIN
356	Cabot Rings	Cabot Rings	CABOT RINGS
357	CACNA1A Gene CAG Rpt	CACNA1A Gene CAG Repeats	CACNA1A GENE.CAG REPEATS
358	Cadmium	Cadmium	CADMIUM
359	Caffeine	Caffeine	CAFFEINE
360	Vit D25	Calcidiol	CALCIDIOL
361	Calciferol	Calciferol	CALCIFEROL
362	Calcit	Calcitonin	CALCITONIN
363	Vit D1,25	Calcitriol	CALCITRIOL
364	Calcium	Calcium	CALCIUM
365	Ca Carbonate	Calcium Carbonate	CALCIUM CARBONATE
366	Ca Carbonate Cry	Calcium carbonate crystals	CALCIUM CARBONATE CRYSTALS
367	CaOx	Calcium Oxalate	CALCIUM OXALATE
368	CaOx Cry	Calcium oxalate crystals	CALCIUM OXALATE CRYSTALS
369	COD Cry	Calcium Oxalate Dihydrate Crystals	CALCIUM OXALATE DIHYDRATE CRYSTALS
370	Ca Phos	Calcium Phosphate	CALCIUM PHOSPHATE
371	Ca Phos Cry	Calcium phosphate crystals	CALCIUM PHOSPHATE CRYSTALS
372	Ca Sulfate Cry	Calcium sulfate crystals	CALCIUM SULFATE CRYSTALS
373	Ca-I	Calcium.ionized	CALCIUM.IONIZED

Row	Used in Short Name	display Name	Part
374	Calculus Analysis	Calculus Analysis	CALCULUS ANALYSIS
375	Cancer Ag125	Cancer Ag 125	CANCER AG 125
376	Cancer Ag15-3	Cancer Ag 15-3	CANCER AG 15-3
377	Cancer Ag19-9	Cancer Ag 19-9	CANCER AG 19-9
378	Cancer Ag27-29	Cancer Ag 27-29	CANCER AG 27-29
379	CAR	Cancer Associated Retinopathy	CANCER ASSOCIATED RETINOPATHY
380	Crab	Crab (Cancer pagurus)	CANCER PAGURUS
381	C albicans	Candida albicans	CANDIDA ALBICANS
382	Candida	Candida sp	CANDIDA SP
383	Cannabinoids	Cannabinoids	CANNABINOIDS
384	Capreomycin	Capreomycin	CAPREOMYCIN
385	Paprika	Paprika (Capsicum annum)	CAPSICUM ANNUUM
386	CBZ	Carbamazepine	CARBAMAZEPINE
387	CBZ EP	Carbamazepine 10,11-epoxide	CARBAMAZEPINE 10,11-EPOXIDE
388	CBZ Free	Carbamazepine Free	CARBAMAZEPINE.FREE
389	Carbenicillin	Carbenicillin	CARBENICILLIN
390	CO2	Carbon Dioxide	CARBON DIOXIDE
391	dis CO2	Carbon Dioxide.dissolved	CARBON DIOXIDE.DISSOLVED
392	Carbonate	Carbonate	CARBONATE
393	CarboxyTHC	Carboxy Tetrahydrocannabinol	CARBOXY TETRAHYDROCANNABINOL
394	COHgb	Carboxyhemoglobin	CARBOXYHEMOGLOBIN
395			CARCINOEMBRYONIC
396	CEA	Carcinoembryonic Ag	CARCINOEMBRYONIC AG
397	Cardiolipin	Cardiolipin	CARDIOLIPIN
398		Cardiolipin Ab	CARDIOLIPIN AB
399	Cardiolipin IgG+IgM Pnl		CARDIOLIPIN AB.IGG & IGM PANEL
400	Carisoprodol	Carisoprodol	CARISOPRODOL
401	Carnitine	Carnitine	CARNITINE
402	Carnitine Ester	Carnitine Esters	CARNITINE ESTERS
403	Carnitine Free	Carnitine Free	CARNITINE.FREE
404	Carnosine	Carnosine	CARNOSINE
405	Carotene	Carotene	CAROTENE
406	Pecan/Hick Nut	Pecan/Hickory Nut (Carya illinoensis nut)	CARYA ILLINOINENSIS NUT
407	Casein	Casein	CASEIN
408	Casporfungin	Casporfungin	CASPOFUNGIN
409	Casts	Casts	CASTS
410	Cat	Cat	CAT
411	Cat Dander	Cat dander	CAT DANDER
412	Catalase	Catalase	CATALASE
413	Catechol	Catecholamines	CATECHOLAMINES
414	FCA	Catecholamines Free	CATECHOLAMINES.FREE
415	Catfish	Catfish	CATFISH
416	CD10	CD10	CD10
417	CD11C		CD11C
418	CD15		CD15
419	CD16		CD16
420	CD19		CD19
421	CD20		CD20
422	CD23		CD23
423	CD25		CD25
424	CD3		CD3
425	CD30		CD30
426	CD34		CD34
427	CD45		CD45
428	CD5		CD5
429	CD56		CD56

Row	Used in Short Name	display Name	Part
430	CD57		CD57
431	Cefaclor	Cefaclor	CEFACLOR
432	Cefadroxil	Cefadroxil	CEFADROXIL
433	Cefamandole	Cefamandole	CEFAMANDOLE
434	Cefazolin	Cefazolin	CEFAZOLIN
435	Cefdinir	Cefdinir	CEFDINIR
436	Cefepime	Cefepime	CEFEPIME
437	Cefetamet	Cefetamet	CEFETAMET
438	Cefixime	Cefixime	CEFIXIME
439	Cefmenoxime	Cefmenoxime	CEFMENOXIME
440	Cefmetazole	Cefmetazole	CEFMETAZOLE
441	Cefonocid	Cefonicid	CEFONICID
442	Cefoperazone	Cefoperazone	CEFOPERAZONE
443	Cefotaxime	Cefotaxime	CEFOTAXIME
444	Cefotetan	Cefotetan	CEFOTETAN
445	Cefotiam	Cefotiam	CEFOTIAM
446	Cefoxitin	Cefoxitin	CEFOXITIN
447	Cefpirome	Cefpirome	CEFPIROME
448	Cefpodoxime	Cefpodoxime	CEFPODOXIME
449	Cefprozil	Cefprozil	CEFPROZIL
450	Cefsulodin	Cefsulodin	CEFSULODIN
451	Ceftazidime	Ceftazidime	CEFTAZIDIME
452	Ceftizoxime	Ceftizoxime	CEFTIZOXIME
453	Ceftriaxone	Ceftriaxone	CEFTRIAZONE
454	Cefuroxime	Cefuroxime	CEFUROXIME
455	Cefuroxime Oral	Cefuroxime Oral	CEFUROXIME.ORAL
456	Cefuroxime Parenter	Cefuroxime Parenteral	CEFUROXIME.PARENTERAL
457	Cell Count + Diff Pnl	Cell Count & Differential Panel	CELL COUNT & DIFFERENTIAL PANEL
458	Cell Fract	Cell Fractions/Differential	CELL FRACTIONS
459	Cells	Cells	CELLS
460	Total Cells Counted	Cells Counted Total	CELLS COUNTED.TOTAL
461	Cells Other	Cells other than spermatozoa	CELLS OTHER THAN SPERMATOZOA
462	CD1 Cells	CD1 Cells	CELLS.CD1
463	CD10 Cells	CD10 Cells	CELLS.CD10
464	CD10+CD19+ Cells	CD10+CD19+ Cells	CELLS.CD10+CD19+
465	CD10+CD20+ Cells	CD10+CD20+ Cells	CELLS.CD10+CD20+
466	CD103 Cells	CD103 Cells	CELLS.CD103
467	CD11B Cells	CD11B Cells	CELLS.CD11B
468	CD11b+CD11c+ Cells	CD11b+CD11c+ Cells	CELLS.CD11B+CD11C+
469	CD11B+HLA-DR+ Cells	CD11B+HLA-DR+ Cells	CELLS.CD11B+HLA-DR+
470	CD11C Cells	CD11C Cells	CELLS.CD11C
471	CD11C+CD25+ Cells	CD11C+CD25+ Cells	CELLS.CD11C+CD25+
472	CD13 Cells	CD13 Cells	CELLS.CD13
473	CD13+CD16+ Cells	CD13+CD16+ Cells	CELLS.CD13+CD16+
474	CD14 Cells	CD14 Cells	CELLS.CD14
475	CD15 Cells	CD15 Cells	CELLS.CD15
476	CD16 Cells	CD16 Cells	CELLS.CD16
477	CD16+CD56+ Cells	CD16+CD56+ Cells	CELLS.CD16+CD56+
478	CD18 Cells	CD18 Cells	CELLS.CD18
479	CD19 Cells	CD19 Cells	CELLS.CD19
480	CD19+CD33+ Cells	CD19+CD33+ Cells	CELLS.CD19+CD33+
481	CD19+Kappa+ Cells	CD19+Kappa+ Cells	CELLS.CD19+KAPPA+
482	CD19+Lambda+ Cells	CD19+Lambda+ Cells	CELLS.CD19+LAMBDA+
483	CD1A Cells	CD1A Cells	CELLS.CD1A
484	CD2 Cells	CD2 Cells	CELLS.CD2
485	CD2+CD3+ Cells	CD2+CD3+ Cells	CELLS.CD2+CD3+

Row	Used in Short Name	display Name	Part
486	CD20 Cells	CD20 Cells	CELLS.CD20
487	CD21 Cells	CD21 Cells	CELLS.CD21
488	CD22 Cells	CD22 Cells	CELLS.CD22
489	CD22+CD11C+ Cells	CD22+CD11C+ Cells	CELLS.CD22+CD11C+
490	CD23 Cells	CD23 Cells	CELLS.CD23
491	CD235a Cells	CD235a Cells	CELLS.CD235A
492	CD24 Cells	CD24 Cells	CELLS.CD24
493	CD25 Cells	CD25 Cells	CELLS.CD25
494	CD3 Cells	CD3 Cells	CELLS.CD3
495	CD3+CD4+ Cells	CD3+CD4+ Cells	CELLS.CD3+CD4+
496	CD3+CD62L+ Cells	CD3+CD62L+ Cells	CELLS.CD3+CD62L+
497	CD3+CD8+ Cells	CD3+CD8+ Cells	CELLS.CD3+CD8+
498	CD3+HLA-DR+ Cells	CD3+HLA-DR+ Cells	CELLS.CD3+HLA-DR+
499	CD3+TcR Cells	CD3+TcR Cells	CELLS.CD3+TCR
500	CD3+TcR A-B+ Cells	CD3+TcR Alpha-beta+ Cells	CELLS.CD3+TCR ALPHA-BETA+
501	CD3+TcR G-D+ Cells	CD3+TcR Gamma-Delta+ Cells	CELLS.CD3+TCR GAMMA DELTA+
502	CD30 Cells	CD30 Cells	CELLS.CD30
503	CD33 Cells	CD33 Cells	CELLS.CD33
504	CD33+CD34+ Cells	CD33+CD34+ Cells	CELLS.CD33+CD34+
505	CD34 Cells	CD34 Cells	CELLS.CD34
506	CD38 Cells	CD38 Cells	CELLS.CD38
507	CD4 Cells	CD4 Cells	CELLS.CD4
508	CD4+CD25+ Cells	CD4+CD25+ Cells	CELLS.CD4+CD25+
509	CD4+CD28+ Cells	CD4+CD28+ Cells	CELLS.CD4+CD28+
510	CD4+CD45+ Cells	CD4+CD45+ Cells	CELLS.CD4+CD45+
511	CD4+CD45RA+ Cells	CD4+CD45RA+ Cells	CELLS.CD4+CD45RA+
512	CD4+CD95+ Cells	CD4+CD95+ Cells	CELLS.CD4+CD95+
513	CD41 Cells	CD41 Cells	CELLS.CD41
514	CD42 Cells	CD42 Cells	CELLS.CD42
515	CD43 Cells	CD43 Cells	CELLS.CD43
516	CD45 Cells	CD45 Cells	CELLS.CD45
517	CD45+CD14+ Cells	CD45+CD14+ Cells	CELLS.CD45+CD14+
518	CD5 Cells	CD5 Cells	CELLS.CD5
519	CD5+CD19+ Cells	CD5+CD19+ Cells	CELLS.CD5+CD19+
520	CD56 Cells	CD56 Cells	CELLS.CD56
521	CD57 Cells	CD57 Cells	CELLS.CD57
522	CD59 Cells	CD59 Cells	CELLS.CD59
523	CD59 Deficient Cells	CD59 Deficient Cells	CELLS.CD59 DEFICIENT
524	CD61 Cells	CD61 Cells	CELLS.CD61
525	CD7 Cells	CD7 Cells	CELLS.CD7
526	CD71 Cells	CD71 Cells	CELLS.CD71
527	CD8 Cells	CD8 Cells	CELLS.CD8
528	CD8+CD25+ Cells	CD8+CD25+ Cells	CELLS.CD8+CD25+
529	CD8+CD95+ Cells	CD8+CD95+ Cells	CELLS.CD8+CD95+
530	CyIg Cells	cyIg Cells	CELLS.CYIG
531	CyIg mu Cells	cyIg mu Cells	CELLS.CYIG MU
532	FLAER Cells	FLAER Cells	CELLS.FLAER
533	HLA-DR+ Cells	HLA-DR+ Cells	CELLS.HLA-DR+
534	TdT Cells	Terminal Deoxyribonucleotidyl Transferase Cells	CELLS.TERMINAL DEOXYRIBONUCLEOTIDYL TRANSFERASE
535	Centromere	Centromere	CENTROMERE
536	Cephaeline	Cephaeline	CEPHAELINE
537	Cephalexin	Cephalexin	CEPHALEXIN
538	Cephalothin	Cephalothin	CEPHALOTHIN
539	Cephapirin	Cephapirin	CEPHAPIRIN
540	Cephradine	Cephradine	CEPHRADINE

Row	Used in Short Name	display Name	Part
541	Arylsulfatase A	Cerebrosidase Sulfatase	CEREBROSIDE SULFATASE
542	Ceruloplasmin	Ceruloplasmin	CERULOPLASMIN
543	Cervical Mucus	Cervical mucus	CERVICAL MUCUS
544	CFTR Gene	CFTR Gene	CFTR GENE
545	Character	Character	CHARACTER
546		Cheese	Cheese
547	Cheddar	Cheese cheddar type	CHEESE CHEDDAR TYPE
548	Cheese Mold	Cheese mold type	CHEESE MOLD TYPE
549	Goosefoot	Goosefoot (Chenopodium album)	CHENOPODIUM ALBUM
550	Chicken	Chicken	CHICKEN
551	Chicken Meat	Chicken meat	CHICKEN MEAT
552	Chlamydia	Chlamydia sp	CHLAMYDIA SP
553	Chlamydia sp IgG+IgM Pnl		CHLAMYDIA SP AB.IGG & IGM PANEL
554	C trach	Chlamydia trachomatis	CHLAMYDIA TRACHOMATIS
555	C trach D	Chlamydia trachomatis D	CHLAMYDIA TRACHOMATIS D
556	C trach D+K	Chlamydia trachomatis D + k	CHLAMYDIA TRACHOMATIS D+K
557	C trach L2	Chlamydia trachomatis L2	CHLAMYDIA TRACHOMATIS L2
558	C trach+GC	Chlamydia trachomatis+Neisseria gonorrhoeae	CHLAMYDIA TRACHOMATIS+NEISSERIA GONORRHOEAE
559	C pneum	Chlamydophila pneumoniae	CHLAMYDOPHILA PNEUMONIAE
560	C psittaci	Chlamydophila psittaci	CHLAMYDOPHILA PSITTACI
561	Chloral Hydrate	Chloral Hydrate	CHLORAL HYDRATE
562	Chloramphen	Chloramphenicol	CHLORAMPHENICOL
563	Chlordiazep	Chlordiazepoxide	CHLORDIAZEPOXIDE
564	Chlordiazep+Nor	Chlordiazepoxide + norchlordiazepoxide	CHLORDIAZEPOXIDE+NORCHLORDIAZEPOXIDE
565	Chloride	Chloride	CHLORIDE
566	Chlorothiazide	Chlorothiazide	CHLOROTHIAZIDE
567	Chlorphenir	Chlorpheniramine	CHLORPHENIRAMINE
568	Chlorpromazine	Chlorpromazine	CHLORPROMAZINE
569	Chlorpropamide	Chlorpropamide	CHLORPROPAMIDE
570	Chlorthalidone	Chlorthalidone	CHLORTHALIDONE
571	Chocolate	Chocolate	CHOCOLATE
572	Cholestanol	Cholestanol	CHOLESTANOL
573	Cholest	Cholesterol	CHOLESTEROL
574	Cholest Cry	Cholesterol crystals	CHOLESTEROL CRYSTALS
575	HDLc	Cholesterol.in HDL	CHOLESTEROL.IN HDL
576	HDL3c	Cholesterol.in HDL 3	CHOLESTEROL.IN HDL 3
577	LDLc	Cholesterol.in LDL	CHOLESTEROL.IN LDL
578	VLDLc	Cholesterol.in VLDL	CHOLESTEROL.IN VLDL
579		Cholesterol.total	CHOLESTEROL.TOTAL
580	Cholinesterase	Cholinesterase	CHOLINESTERASE
581	Cholinesterase Pnl	Cholinesterase Panel	CHOLINESTERASE PANEL
582	Chondrotin Sulf	Chondroitin Sulfate	CHONDROITIN SULFATE
583	HCG	Choriogonadotropin	CHORIOGONADOTROPIN
584	B-HCG	Choriogonadotropin.beta Subunit	CHORIOGONADOTROPIN.BETA SUBUNIT
585	B-HCG MOM	Choriogonadotropin.beta Subunit.multiple of The Median	CHORIOGONADOTROPIN.BETA SUBUNIT MULTIPLE OF THE MEDIAN
586	HGC Intact	Choriogonadotropin.intact	CHORIOGONADOTROPIN.INTACT
587	Choriomammotropin	Choriomammotropin	CHORIOMAMMOTROPIN
588	Chromium	Chromium	CHROMIUM
589	Cg	Chromogranin	CHROMOGRANIN
590	CgA	Chromogranin A	CHROMOGRANIN A
591	Chylo	Chylomicrons	CHYLOMICRONS
592	Chymotryp	Chymotrypsin	CHYMOTRYPSIN
593	Cinoxacin	Cinoxacin	CINOXACIN
594	Ciprofloxacin	Ciprofloxacin	CIPROFLOXACIN
595	Citrate	Citrate	CITRATE

Row	Used in Short Name	display Name	Part
596	Citrate Synthase	Citrate Synthase	CITRATE SYNTHASE
597	Citrulline	Citrulline	CITRULLINE
598	Orange	Orange (Citrus sinensis)	CITRUS SINENSIS
599	C cladosporioides	Cladosporium cladosporioides	CLADOSPORIUM CLADOSPORIOIDES
600	C herbarum	Cladosporium herbarum	CLADOSPORIUM HERBARUM
601	Clarithro	Clarithromycin	CLARITHROMYCIN
602	Clarity	Clarity	CLARITY
603	Clavulanate	Clavulanate	CLAVULANATE
604	Clindamycin	Clindamycin	CLINDAMYCIN
605	Clofazamine	Clofazimine	CLOFAZIMINE
606	Clomipramine	Clomipramine	CLOMIPRAMINE
607	Clomipramine+Nor	Clomipramine + norclomipramine	CLOMIPRAMINE+NORCLOMIPRAMINE
608	Clonazepam	Clonazepam	CLONAZEPAM
609	Clonidine	Clonidine	CLONIDINE
610	Clorazepate	Clorazepate	CLORAZEPATE
611	C bot	Clostridium botulinum	CLOSTRIDIUM BOTULINUM
612	C bot Tox	Clostridium botulinum toxin	CLOSTRIDIUM BOTULINUM TOXIN
613	C bot Tox A	Clostridium botulinum toxin A	CLOSTRIDIUM BOTULINUM TOXIN A
614	C dif	Clostridium difficile	CLOSTRIDIUM DIFFICILE
615	C dif Tox	Clostridium difficile toxin	CLOSTRIDIUM DIFFICILE TOXIN
616	C dif Tox A	Clostridium difficile toxin A	CLOSTRIDIUM DIFFICILE TOXIN A
617	C dif Tox A+B	Clostridium difficile toxin A + B	CLOSTRIDIUM DIFFICILE TOXIN A+B
618	C tetani	Clostridium tetani	CLOSTRIDIUM TETANI
619	C tetani Tox	Clostridium tetani toxin	CLOSTRIDIUM TETANI TOXIN
620	Clot	Clot	CLOT
621	Clotting Tme	Clotting Time	CLOTTING TIME
622	Cloxacillin	Cloxacillin	CLOXACILLIN
623	Clozapine	Clozapine	CLOZAPINE
624	Coag	Coagulation	COAGULATION
625	ACT	Activated Clotting Time	COAGULATION ACTIVATED
626	DRVV Tme	Dilute Russell Viper Venom Time (dRVVT)	COAGULATION DILUTE RUSSELL VIPER VENOM INDUCED
627	FIX	Coagulation Factor IX	COAGULATION FACTOR IX
628	FIX		COAGULATION FACTOR IX ACTIVITY
629	FIX Inhib	Coagulation Factor IX Inhibitor	COAGULATION FACTOR IX INHIBITOR
630	FV	Coagulation Factor V	COAGULATION FACTOR V
631	FV		COAGULATION FACTOR V ACTIVITY
632	FV Inhib	Coagulation Factor V Inhibitor	COAGULATION FACTOR V INHIBITOR
633	FVII	Coagulation Factor VII	COAGULATION FACTOR VII
634	FVII		COAGULATION FACTOR VII ACTIVITY
635	FVIII	Coagulation Factor VIII	COAGULATION FACTOR VIII
636	FVIII		COAGULATION FACTOR VIII ACTIVITY
637	FVIII Inhib	Coagulation Factor VIII Inhibitor	COAGULATION FACTOR VIII INHIBITOR
638	FX	Coagulation Factor X	COAGULATION FACTOR X
639	FXa	Coagulation Factor X Activated	COAGULATION FACTOR X ACTIVATED
640	FX		COAGULATION FACTOR X ACTIVITY
641	FXI	Coagulation Factor XI	COAGULATION FACTOR XI
642	FXI		COAGULATION FACTOR XI ACTIVITY
643	FXII	Coagulation Factor XII	COAGULATION FACTOR XII
644	FXII		COAGULATION FACTOR XII ACTIVITY
645	FXIII	Coagulation Factor XIII	COAGULATION FACTOR XIII
646	FXIIIa	Coagulation Factor XIII Activated	COAGULATION FACTOR XIII ACTIVATED ACTIVITY
647	FXIII		COAGULATION FACTOR XIII ACTIVITY
648	FXIII Clot Dis	Coagulation Factor XIII Coagulum Dissolution	COAGULATION FACTOR XIII COAGULUM DISSOLUTION
649	Reptilase	Reptilase Time	COAGULATION REPTILASE INDUCED
650	Coag RVV Ind	Russell Viper Venom Time	COAGULATION RUSSELL VIPER VENOM INDUCED

Row	Used in Short Name	display Name	Part
651	aPTT	Activated Partial Thromboplastin Time (aPTT) (PTT)	COAGULATION SURFACE INDUCED
652	aPTT	Coagulation Surface Induced.factor Substitution	COAGULATION SURFACE INDUCED.FACTOR SUBSTITUTION
653	aPTT Inhib Sens	Coagulation Surface Induced.inhibitor Sensitive	COAGULATION SURFACE INDUCED.INHIBITOR SENSITIVE
654	aPTT Inv Ratio	Coagulation Surface Induced.normal/actual	COAGULATION SURFACE INDUCED.NORMAL/ACTUAL
655	TT	Thrombin Time	COAGULATION THROMBIN INDUCED
656	TT	Thrombin Time.factor substitution	COAGULATION THROMBIN INDUCED.FACTOR SUBSTITUTION
657	PT	Prothrombin Time (PT)	COAGULATION TISSUE FACTOR INDUCED
658	PT	Coagulation Tissue Factor Induced Factor Substitution	COAGULATION TISSUE FACTOR INDUCED.FACTOR SUBSTITUTION
659	INR	INR	COAGULATION TISSUE FACTOR INDUCED.INR
660	Clot Lysis	Clot Lysis	COAGULUM LYSIS
661	Clot Retract	Clot Retraction	COAGULUM RETRACTION
662	Vit B12	Cobalamin	COBALAMINS
663	Vit B12 USB	Cyanocobalamin.unsaturated Binding Capacity	COBALAMINS.UNSATURATED BINDING CAPACITY
664	Cocaine	Cocaine	COCAINE
665	C immitis	Coccidioides immitis	COCCIDIOIDES IMMITIS
666	Coconut	Coconut (Cocos nucifera)	COCOS NUCIFERA
667	Codeine	Codeine	CODEINE
668	Coffee	Coffee (Coffea spp)	COFFEA SPP
669	CA	Cold Agglutinin	COLD AGGLUTININ
670	Colistin	Colistin	COLISTIN
671	Collagen	Collagen	COLLAGEN
672	Collagen NTx	Collagen Crosslinked N-telopeptide	COLLAGEN CROSSLINKED N-TELOPEPTIDE
673	Collect Duration	Collection Duration	COLLECTION DURATION
674	Collect End Date	Collection end date	COLLECTION END DATE
675	Collect End Tme	Collection end time	COLLECTION END TIME
676	Collect Meth	Collection Method	COLLECTION METHOD
677	Collect Start Date	Collection start date	COLLECTION START DATE
678	Collect Start Tme	Collection start time	COLLECTION START TIME
679	Collect Tme	Collection time	COLLECTION TIME
680	COP	Colloid Oncotic Pressure	COLLOID ONCOTIC PRESSURE
681	CC	Colony Count	COLONY COUNT
682	Color	Color	COLOR
683	Comp	Complement	COMPLEMENT
684	C1INH	Complement C1 Esterase Inhibitor	COMPLEMENT C1 ESTERASE INHIBITOR
685	C1INH Functional	Complement C1 Esterase Inhibitor.functional	COMPLEMENT C1 ESTERASE INHIBITOR.FUNCTIONAL
686	C1q	Complement C1q	COMPLEMENT C1Q
687	C2	Complement C2	COMPLEMENT C2
688	C3	Complement C3	COMPLEMENT C3
689	C3d	Complement C3d	COMPLEMENT C3D
690	C4	Complement C4	COMPLEMENT C4
691	C5	Complement C5	COMPLEMENT C5
692	C6	Complement C6	COMPLEMENT C6
693	C8	Complement C8	COMPLEMENT C8
694	C9	Complement C9	COMPLEMENT C9
695	Comp Fact B	Complement Factor B	COMPLEMENT FACTOR B
696	Comp Fact H	Complement Factor H	COMPLEMENT FACTOR H
697	Total Hem Comp	Complement Total Hemolytic	COMPLEMENT TOTAL HEMOLYTIC
698	Comp C50	Complement Total Hemolytic C50	COMPLEMENT TOTAL HEMOLYTIC C50
699	CH100	Complement Total Hemolytic Ch100	COMPLEMENT TOTAL HEMOLYTIC CH100
700	CH50	Complement Total Hemolytic Ch50	COMPLEMENT TOTAL HEMOLYTIC CH50
701	Comp+Ig	Complement + Immunoglobulin	COMPLEMENT+IMMUNOGLOBULIN
702	Compn	Composition	COMPOSITION

Row	Used in Short Name	display Name	Part
703	Comp Metab HCFA 2000 Pnl		COMPREHENSIVE METABOLIC HCFA 2000 PANEL
704	Consistency	Consistency	CONSISTENCY
705	Copper	Copper	COPPER
706	Copro	Coproporphyrin	COPROPORPHYRIN
707	ACTH	Corticotropin	CORTICOTROPIN
708	Cortis	Cortisol	CORTISOL
709	Cortis F	Cortisol Free	CORTISOL.FREE
710	Hazelnut	Hazelnut (Corylus avellana)	CORYLUS AVELLANA
711	C diphtheriae	Corynebacterium diphtheriae	CORYNEBACTERIUM DIPHtherIAE
712	Cotinine	Cotinine	COTININE
713		Cow	Cow
714	Cow Dander	Cow dander	COW DANDER
715	Cow Milk	Cow milk	COW MILK
716	Cow Milk Boiled	Cow milk boiled	COW MILK BOILED
717	Cow Whey	Cow whey	COW WHEY
718	C burnet	Coxiella burnetii	COXIELLA BURNETII
719	C burnet Ph1	Coxiella burnetii phase 1	COXIELLA BURNETII PHASE 1
720	C burnet Ph2	Coxiella burnetii phase 2	COXIELLA BURNETII PHASE 2
721	CV	Coxsackievirus	COXSACKIEVIRUS
722	CV A	Coxsackievirus A	COXSACKIEVIRUS A
723	CV A IgG + IgM Pnl		COXSACKIEVIRUS A AB PANEL
724	CV A10	Coxsackievirus A10	COXSACKIEVIRUS A10
725	CV A16	Coxsackievirus A16	COXSACKIEVIRUS A16
726	CV A2	Coxsackievirus A2	COXSACKIEVIRUS A2
727	CV A4	Coxsackievirus A4	COXSACKIEVIRUS A4
728	CV A7	Coxsackievirus A7	COXSACKIEVIRUS A7
729	CV A9	Coxsackievirus A9	COXSACKIEVIRUS A9
730	CV B	Coxsackievirus B	COXSACKIEVIRUS B
731	CV B Virus Ab Pnl		COXSACKIEVIRUS B AB PANEL
732	CV B1	Coxsackievirus B1	COXSACKIEVIRUS B1
733	CV B blend	Coxsackievirus B1 + B2 + B3 + B4 + B5 + B6	COXSACKIEVIRUS B1+B2+B3+B4+B5+B6
734	CV B2	Coxsackievirus B2	COXSACKIEVIRUS B2
735	CV B3	Coxsackievirus B3	COXSACKIEVIRUS B3
736	CV B4	Coxsackievirus B4	COXSACKIEVIRUS B4
737	CV B5	Coxsackievirus B5	COXSACKIEVIRUS B5
738	CV B6	Coxsackievirus B6	COXSACKIEVIRUS B6
739	Creatine	Creatine	CREATINE
740	CK	Creatine Kinase	CREATINE KINASE
741	CK Isos	Creatine kinase isoenzymes	CREATINE KINASE ISOENZYMES
742	CK Pnl		CREATINE KINASE PANEL
743	CK BB	Creatine Kinase.BB	CREATINE KINASE.BB
744	CK MB	Creatine Kinase.MB	CREATINE KINASE.MB
745	CK MM	Creatine Kinase.MM	CREATINE KINASE.MM
746	CK	Creatine Kinase.total	CREATINE KINASE.TOTAL
747	Creat	Creatinine	CREATININE
748	CrCl	Creatinine Renal Clearance	CREATININE RENAL CLEARANCE
749	Cryofib	Cryofibrinogen	CRYOFIBRINOGEN
750	Cryoglob	Cryoglobulin	CRYOGLOBULIN
751	Cryoppt	Cryoprecipitate	CRYOPRECIPITATE
752	Cryoppt Avail	Cryoprecipitate available	CRYOPRECIPITATE AVAILABLE
753	C neoform	Cryptococcus neoformans	CRYPTOCOCCUS NEOFORMANS
754	Cryptoc	Cryptococcus sp	CRYPTOCOCCUS SP
755	C parvum	Cryptosporidium parvum	CRYPTOSPORIDIUM PARVUM
756	Cryptosp	Cryptosporidium sp	CRYPTOSPORIDIUM SP
757	Crystals	Crystals	CRYSTALS

Row	Used in Short Name	display Name	Part
758	Unident Crys	Unidentified crystals	CRYSTALS.UNIDENTIFIED
759	Melon	Melon (Cucumis melo spp)	CUCUMIS MELO SPP
760	Cucumber	Cucumber (Cucumis sativus)	CUCUMIS SATIVUS
761	Cult Medium	Culture medium	CULTURE MEDIUM
762	C specifica	Curvularia specifera	CURVULARIA SPECIFERA
763	CV2	CV2	CV2
764	Cyanide	Cyanide	CYANIDE
765	Cyanocobalamin	Cyanocobalamin	CYANOCOBALAMIN
766	cCP	Cyclic Citrullinated Peptide	CYCLIC CITRULLINATED PEPTIDE
767	Cycloserine	Cycloserine	CYCLOSERINE
768	Cyclospora	Cyclospora sp	CYCLOSPORA SP
769	Cyclosporin	Cyclosporine	CYCLOSPORINE
770	Cyclosporine+Metab	Cyclosporine + metabolites	CYCLOSPORINE+METABOLITES
771	Cylg	cylg	CYIG
772	Cylg mu	cylg mu	CYIG MU
773	Bermuda grass	Bermuda grass (Cynodon dactylon)	CYNODON DACTYLON
774	Cystathionin	Cystathionine	CYSTATHIONINE
775	Cysteine	Cysteine	CYSTEINE
776	Cystine	Cystine	CYSTINE
777	Cystine Cry	Cystine crystals	CYSTINE CRYSTALS
778	CK	Cytokeratin	CYTOKERATIN
779	Cytologist	Cytologist	CYTOLOGIST
780	Cytology Cmnt	Cytology study comment	CYTOLOGY STUDY COMMENT
781	CMV	Cytomegalovirus	CYTOMEGALOVIRUS
782	Cytosol AP	Cytosol Aminopeptidase	CYTOSOL AMINOPEPTIDASE
783	D	D	D
784	Du	Du	D LITTLE U
785	Dacryocytes	Dacryocytes	DACRYOCYTES
786	Cocksfoot	Cocksfoot (Dactylis glomerata)	DACTYLIS GLOMERATA
787	Daptomycin	Daptomycin	DAPTOMYCIN
788	US Date	Date Ultrasound	DATE ULTRASOUND
789	Carrot	Carrot (Daucus carota)	DAUCUS CAROTA
790	Decanoylcarn	Decanoylcarnitine, C10	DECANOYLCARNITINE
791	Decenoylcarn	Decenoylcarnitine, C10:1	DECENOYLCARNITINE
792	DHEA	Dehydroepiandrosterone	DEHYDROEPIANDROSTERONE
793	DHEA-S	Dehydroepiandrosterone Sulfate	DEHYDROEPIANDROSTERONE SULFATE
794	Delavirdine	Delavirdine	DELAVIRDINE
795	D-ALA	Delta Aminolevulinate	DELTA AMINOLEVULINATE
796	D-Tocopherol	Delta Tocopherol	DELTA TOCOPHEROL
797	D9THC	Delta-9-tetrahydrocannabinol	DELTA-9-TETRAHYDROCANNABINOL
798	DENV	Dengue virus	DENGUE VIRUS
799	DO-Hgb	Deoxyhemoglobin	DEOXYHEMOGLOBIN
800	DPD	Deoxypyridinoline	DEOXPYRIDINOLINE
801	DPD Free	Deoxypyridinoline Free	DEOXPYRIDINOLINE.FREE
802	Dpth	Depth	DEPTH
803	Dermatan Sulfate	Dermatan Sulfate	DERMATAN SULFATE
804	D farinae	Dermatophagoides farinae	DERMATOPHAGOIDES FARINAE
805	D pteronyss	Dermatophagoides pteronyssinus	DERMATOPHAGOIDES PTERONYSSINUS
806	Desethylamiodarone	Desethylamiodarone	DESETHYLAMIODARONE
807	Desipramine	Desipramine	DESIPRAMINE
808	Desmin	Desmin	DESMIN
809	D-amphet	Dextroamphetamine	DEXTROAMPHETAMINE
810	Diabetes status	Diabetes status	DIABETES STATUS
811	Diazepam	Diazepam	DIAZEPAM
812	Diazepam+Nor	Diazepam + nordiazepam	DIAZEPAM+NORDIAZEPAM
813	Dicloxacillin	Dicloxacillin	DICLOXACILLIN

Row	Used in Short Name	display Name	Part
814	Didanosine	Didanosine	DIDANOSINE
815	Diethylpropion	Diethylpropion	DIETHYLPROPION
816	Diff Pnl		DIFFERENTIAL PANEL
817	Digitoxin	Digitoxin	DIGITOXIN
818	Digoxin	Digoxin	DIGOXIN
819	Diphenhy	Diphenhydramine	DIPHENHYDRAMINE
820	Diphenylmethoxyac	Diphenylmethoxyacetate	DIPHENYLMETHOXYACETATE
821	Diphtheria	Diphtheria	DIPHThERIA SP
822	DAT	Direct antiglobulin test	DIRECT ANTIGLOBULIN TEST
823	DAT Comp-Sp Reag	Direct antiglobulin test.complement specific reagent	DIRECT ANTIGLOBULIN TEST.COMPLEMENT SPECIFIC REAGENT
824	DAT IgG-Sp Reag	Direct antiglobulin test.IgG specific reagent	DIRECT ANTIGLOBULIN TEST.IGG SPECIFIC REAGENT
825	DAT Poly-Sp Reag	Direct antiglobulin test.poly specific reagent	DIRECT ANTIGLOBULIN TEST.POLY SPECIFIC REAGENT
826	GD1b Disialyl	Disialylganglioside Gd1b	DISIALYLGANGLIOSIDE GD1B
827	Disopyramide	Disopyramide	DISOPYRAMIDE
828	DMD Gene	DMD Gene	DMD GENE
829	DNA	DNA	DNA
830	dsDNA	DNA Double Strand	DNA DOUBLE STRAND
831	DNA Ploidy	DNA ploidy	DNA PLOIDY
832	ssDNA	DNA Single Strand	DNA SINGLE STRAND
833	Strep DNase B	Streptococcal DNase B	DNASE B AB.STREPTOCOCCAL
834	Dodecanoylcarn	Dodecanoylcarnitine, C12	DODECANOYLCARNITINE
835	Dodecenoylcarn	Dodecenoylcarnitine, C12:1	DODECENOYLCARNITINE
836	Dog	Dog	DOG
837	Dog Dander	Dog dander	DOG DANDER
838	Dog Epith	Dog epithelium	DOG EPITHELIUM
839	Dohle Bod	Dohle Body	DOHLE BODY
840	Yellow Hornet	Yellow Hornet (Dolichovespula arenaria)	DOLICHOVESPULA ARENARIA
841	D-L	Donath Landsteiner	DONATH LANDSTEINER
842	Dopamine	Dopamine	DOPAMINE
843	Doxepin	Doxepin	DOXEPIN
844	Doxepin+Metab	Doxepin + metabolites	DOXEPIN+METABOLITES
845	Doxepin+Nor	Doxepin + nordoxepin	DOXEPIN+NORDOXEPIN
846	Doxycycline	Doxycycline	DOXYCYCLINE
847	DRPLA Gene CAG Rpt	DRPLA Gene CAG Repeats	DRPLA GENE.CAG REPEATS
848	Drugs	Drugs	DRUGS
849	Drugs of Abuse 5 Pnl		DRUGS OF ABUSE 5 PANEL
850	Duration	Duration	DURATION
851	E	E	E
852	EEEV	Eastern equine encephalitis virus	EASTERN EQUINE ENCEPHALITIS VIRUS
853	E granulosus	Echinococcus granulosus	ECHINOCOCCUS GRANULOSUS
854	Echinococcus	Echinococcus sp	ECHINOCOCCUS SP
855	ECV	Echovirus	ECHOVIRUS
856	ECV1	Echovirus 1	ECHOVIRUS 1
857	ECV11	Echovirus 11	ECHOVIRUS 11
858	ECV14	Echovirus 14	ECHOVIRUS 14
859	ECV16	Echovirus 16	ECHOVIRUS 16
860	ECV19	Echovirus 19	ECHOVIRUS 19
861	ECV3	Echovirus 3	ECHOVIRUS 3
862	ECV30	Echovirus 30	ECHOVIRUS 30
863	ECV4	Echovirus 4	ECHOVIRUS 4
864	ECV6	Echovirus 6	ECHOVIRUS 6
865	ECV7	Echovirus 7	ECHOVIRUS 7
866	ECV9	Echovirus 9	ECHOVIRUS 9
867	Efavirenz	Efavirenz	EFAVIRENZ
868		Egg	Egg

Row	Used in Short Name	display Name	Part
869	Egg White	Egg White	EGG WHITE
870	Whole Egg	Whole Egg	EGG WHOLE
871	Egg Yolk	Egg Yolk	EGG YOLK
872	E chaffeensis	Ehrlichia chaffeensis	EHRlichIA CHAFFEENSIS
873		Elastase	Elastase
874	Elastase Panc	Elastase.pancreatic	ELASTASE.PANCREATIC
875	Electrolytes	Electrolytes - single valence	ELECTROLYTES
876	Lytes 3 Pnl		ELECTROLYTES 3 PANEL
877	Lytes HCFA 98 Pnl		ELECTROLYTES HCFA 98 PANEL
878	Elliptocytes	Elliptocytes	ELLIPTOCYTES
879	Emetine	Emetine	EMETINE
880	Endomysium	Endomysium	ENDOMYSIUM
881	Enolase	Enolase	ENOLASE
882	NSE	Enolase.neuron Specific	ENOLASE.NEURON SPECIFIC
883	Enoxacin	Enoxacin	ENOXACIN
884	E histolyt	Entamoeba histolytica	ENTAMOEBA HISTOLYTICA
885	VRE	Vancomycin Resistant Enterococcus	ENTEROCOCCUS SPECIES.VANCOMYCIN RESISTANT
886	EV	Enterovirus	ENTEROVIRUS
887		Enzymes (see also Inborn errors metabolism lysosomal)	ENZYMES
888	ECP	ECP (Eosinophil cationic protein)	EOSINOPHIL CATIONIC PROTEIN
889	Eosinophil	Eosinophils	EOSINOPHILS
890	Ephedrin	Ephedrine	EPHEDRINE
891	E purpurascens	Epicoccum purpurascens	EPICOCCUM PURPURASCENS
892	EGF	Epidermal Growth Factor	EPIDERMAL GROWTH FACTOR
893	EGF Recep	Epidermal Growth Factor Receptor	EPIDERMAL GROWTH FACTOR RECEPTOR
894	Epineph	Epinephrine	EPINEPHRINE
895	Epineph+Nor	Epinephrine + norepinephrine	EPINEPHRINE+NOREPINEPHRINE
896	Epith Casts	Epithelial Casts	EPITHELIAL CASTS
897	Epi Cells	Epithelial Cells	EPITHELIAL CELLS
898	Renal Epi Cells	Epithelial Cells.renal	EPITHELIAL CELLS.RENAL
899	EBV	Epstein Barr virus	EPSTEIN BARR VIRUS
900	EBV VCA	Epstein Barr virus capsid	EPSTEIN BARR VIRUS CAPSID
901	EBV VCA IgG+IgM Pnl		EPSTEIN BARR VIRUS CAPSID AB.IGG & IGM PANEL
902	EBV EA	Epstein Barr virus early	EPSTEIN BARR VIRUS EARLY
903	EBV NA	Epstein Barr virus nuclear	EPSTEIN BARR VIRUS NUCLEAR
904	Erythrocyte	Erythrocyte	ERYTHROCYTE
905	RBC Casts	RBC Casts	ERYTHROCYTE CASTS
906	RDW	Erythrocyte Distribution Width	ERYTHROCYTE DISTRIBUTION WIDTH
907	MCH	Erythrocyte Mean Corpuscular Hemoglobin	ERYTHROCYTE MEAN CORPUSCULAR HEMOGLOBIN
908	MCHC	Erythrocyte Mean Corpuscular Hemoglobin Concentration	ERYTHROCYTE MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION
909	ESR	Erythrocyte Sedimentation Rate	ERYTHROCYTE SEDIMENTATION RATE
910	ZSR	Erythrocyte Sedimentation Rate Zeta	ERYTHROCYTE SEDIMENTATION RATE.ZETA
911	RBC	Erythrocytes	ERYTHROCYTES
912	CD55 RBC	CD55 RBC	ERYTHROCYTES.CD55
913	CD59 RBC	CD59 RBC	ERYTHROCYTES.CD59
914	nRBC	Nucleated Erythrocytes	ERYTHROCYTES.NUCLEATED
915	Erythromycin	Erythromycin	ERYTHROMYCIN
916	EPO	Erythropoietin	ERYTHROPOIETIN
917	E coli	Escherichia coli	ESCHERICHIA COLI
918	E coli K1	Escherichia coli K1	ESCHERICHIA COLI K1
919	E coli O157H7	Escherichia coli O157:H7	ESCHERICHIA COLI O157:H7
920	E coli SLTEC	Escherichia coli shiga-like	ESCHERICHIA COLI SHIGA-LIKE
921	Est	Esterase	ESTERASE
922	Estradiol	Estradiol	ESTRADIOL
923	Estriol	Estriol	ESTRIOL

Row	Used in Short Name	display Name	Part
924	u Estriol	Estriol.unconjugated	ESTRIOL.UNCONJUGATED
925	Estrogen	Estrogen-	ESTROGEN
926	ERA	Estrogen Receptor	ESTROGEN RECEPTOR
927	Estrone	Estrone	ESTRONE
928	Ethambutol	Ethambutol	ETHAMBUTOL
929	Ethanol	Ethanol	ETHANOL
930	Ethanolamine	Ethanolamine	ETHANOLAMINE
931	Ethchlorvynol	Ethchlorvynol	ETHCHLORVYNOL
932	Ethionamide	Ethionamide	ETHIONAMIDE
933	Ethosuximide	Ethosuximide	ETHOSUXIMIDE
934	Ethotoin	Ethotoin	ETHOTOIN
935	Ethylene	Ethylene	ETHYLENE
936	Ethylene Glycol	Ethylene Glycol	ETHYLENE GLYCOL
937	Etiocolanolone	Etiocolanolone	ETIOCHOLANOLONE
938	Events Counted	Events counted	EVENTS COUNTED
939	ENA	Extractable Nuclear	EXTRACTABLE NUCLEAR
940	F5 Gene	F5 Gene	F5 GENE
941	Fact IX Given	Factor IX given	FACTOR IX GIVEN
942	Fact VIII Given	Factor VIII given	FACTOR VIII GIVEN
943	Buckwheat	Buckwheat (Fagopyrum esculentum)	FAGOPYRUM ESCULENTUM
944	Amer Beech	American Beech (Fagus grandifolia)	FAGUS GRANDIFOLIA
945	Fat	Fat	FAT
946	Oval Fat Bod	Fat bodies.oval	FAT BODIES.OVAL
947	Fat	Fat.microscopic Observation	FAT.MICROSCOPIC OBSERVATION
948	Neutral Fat	Fat.neutral	FAT.NEUTRAL
949	FA Oxidation	Fatty Acid Oxidation	FATTY ACID OXIDATION
950	FA	Fatty Acids	FATTY ACIDS
951	NEFA	Fatty acids.nonesterified	FATTY ACIDS.NONESTERIFIED
952	VLCFA	Fatty Acids.very Long Chain	FATTY ACIDS.VERY LONG CHAIN
953	VLCFA C22:0	Aliphatic Carboxylate, C22-0	FATTY ACIDS.VERY LONG CHAIN.C22:0
954	VLCFA C24:0	Aliphatic Carboxylate, C24-0	FATTY ACIDS.VERY LONG CHAIN.C24:0
955	VLCFA C26:0	Aliphatic Carboxylate, C26-0	FATTY ACIDS.VERY LONG CHAIN.C26:0
956	Fatty Casts	Fatty Casts	FATTY CASTS
957	Febrile Agglutinin Ab Pnl		FEBRILE AGGLUTININ AB PANEL
958	Felbamate	Felbamate	FELBAMATE
959	Fentanyl	Fentanyl	FENTANYL
960	Ferning	Ferning	FERNING
961	Ferritin	Ferritin	FERRITIN
962	Meadow Fescue	Meadow Fescue (Festuca elatior)	FESTUCA ELATIOR
963	Fetal Cell Scn	Fetal cell screen	FETAL CELL SCREEN
964	Fibers	Fibers	FIBERS
965	D Dimer	Fibrin D-dimer	FIBRIN D-DIMER
966	FSP	Fibrin + fibrinogen Fragments	FIBRIN+FIBRINOGEN FRAGMENTS
967	Fibrinogen	Fibrinogen	FIBRINOGEN
968	Fibrinogen Frg	Fibrinogen Fragments	FIBRINOGEN FRAGMENTS
969		Fibrinopeptide	Fibrinopeptide
970	FpA	Fibrinopeptide A	FIBRINOPEPTIDE A
971	Fibronectin	Fibronectin	FIBRONECTIN
972	Fibronectin Fetal	Fibronectin.fetal	FIBRONECTIN.FETAL
973	Filaria	Filaria	FILARIA
974	Flecainide	Flecainide	FLECAINIDE
975	Fleroxacin	Fleroxacin	FLEROXACIN
976	Fluconazole	Fluconazole	FLUCONAZOLE
977	Fld	Fluid	FLUID
978	Flunitrazepam	Flunitrazepam	FLUNITRAZEPAM
979	Fluoxetine	Fluoxetine	FLUOXETINE

Row	Used in Short Name	display Name	Part
980	Fluphenazine	Fluphenazine	FLUPHENAZINE
981	Flurazepam	Flurazepam	FLURAZEPAM
982	Folate	Folate	FOLATE
983	FSH	Follitropin	FOLLITROPIN
984	Formate	Formate	FORMATE
985	Fosfomycin	Fosfomycin	FOSFOMYCIN
986	Strawberry	Strawberry (Fragaria vesca)	FRAGARIA VESCA
987	Fragments	Fragments	FRAGMENTS
988	F tular	Francisella tularensis	FRANCISELLA TULARENSIS
989	White Ash	White Ash (Fraxinus americana)	FRAXINUS AMERICANA
990	FRDA Gene	FRDA Gene	FRDA GENE
991	FRDA Gene GAA Rpt	FRDA Gene GAA Repeats	FRDA GENE.GAA REPEATS
992	FFP	Fresh frozen plasma	FRESH FROZEN PLASMA
993	Fructosamine	Fructosamine	FRUCTOSAMINE
994	Fructose	Fructose	FRUCTOSE
995	Fungal Susc Pnl		FUNGAL SUSCEPTIBILITY PANEL
996	Filament Fungi	Fungi.filamentous	FUNGI.FILAMENTOUS
997	Yeast Like Fungi	Fungi.yeastlike	FUNGI.YEASTLIKE
998	Fungus	Fungus	FUNGUS
999	Fungus	Fungus.microscopic observation	FUNGUS.MICROSCOPIC OBSERVATION
1000	Furacin Top	Furacin.Topical	FURACIN.TOPICAL
1001	Furosemide	Furosemide	FUROSEMIDE
1002	F moniliforme	Fusarium moniliforme	FUSARIUM MONILIFORME
1003	Fusidate	Fusidate	FUSIDATE
1004	G	G	G
1005	G6PD Gene	G6PD Gene	G6PD GENE
1006	Gabapentin	Gabapentin	GABAPENTIN
1007	Codfish	Codfish (Gadus morhua)	GADUS MORHUA
1008	Galactokinase	Galactokinase	GALACTOKINASE
1009	Galactomannan	Galactomannan	GALACTOMANNAN
1010	Galactose	Galactose	GALACTOSE
1011	Gal1PO4	Galactose 1 Phosphate	GALACTOSE 1 PHOSPHATE
1012	Gal1PUT	Galactose 1 Phosphate Uridyl Transferase	GALACTOSE 1 PHOSPHATE URIDYL TRANSFERASE
1013	GALOP	GALOP	GALOP
1014	GABA	Gamma Aminobutyrate	GAMMA AMINOBTYRATE
1015	G-Globulin	Gamma Globulin	GAMMA GLOBULIN
1016	GGT	Gamma Glutamyl Transferase	GAMMA GLUTAMYL TRANSFERASE
1017	G-OH-Butyr	Gamma Hydroxybutyrate	GAMMA HYDROXYBUTYRATE
1018	Ganciclovir	Ganciclovir	GANCICLOVIR
1019	GD1a Gangl	Ganglioside GD1a	GANGLIOSIDE GD1A
1020	GD1b Gangl	Ganglioside GD1b	GANGLIOSIDE GD1B
1021	GQ1b Gangl	Ganglioside GQ1b	GANGLIOSIDE GQ1B
1022	G vaginalis	Gardnerella vaginalis	GARDNERELLA VAGINALIS
1023	Gas Pnl		GAS PANEL
1024	Gastric Ac	Gastric Acid	GASTRIC ACID
1025	Gastric Ac Free	Gastric Acid Free	GASTRIC ACID.FREE
1026	GIP	Gastric Inhibitory Polypeptide	GASTRIC INHIBITORY POLYPEPTIDE
1027	Gastrin	Gastrin	GASTRIN
1028	Gatifloxacin	Gatifloxacin	GATIFLOXACIN
1029	Gen Categ	General Categories	GENERAL CATEGORIES
1030	Genetic scn	Genetic screen	GENETIC SCREEN
1031	Gentamicin	Gentamicin	GENTAMICIN
1032	Gentamicin Synergy	Gentamicin.High Potency	GENTAMICIN.HIGH POTENCY
1033	Imm Germ Cells	Germ cells.immature	GERM CELLS.IMMATURE
1034	G lamblia	Giardia lamblia	GIARDIA LAMBLIA
1035	Gliadin	Gliadin	GLIADIN

Row	Used in Short Name	display Name	Part
1036	Glipizide	Glipizide	GLIPIZIDE
1037	Globulin	Globulin	GLOBULIN
1038	Glucagon	Glucagon	GLUCAGON
1039	Glucose	Glucose	GLUCOSE
1040	GPI	Glucose Phosphate Isomerase	GLUCOSE PHOSPHATE ISOMERASE
1041	GTT	Glucose tolerance	GLUCOSE TOLERANCE
1042	Gestational GTT Pnl		GLUCOSE TOLERANCE GESTATIONAL PANEL
1043	G6PD	Glucose-6-phosphate Dehydrogenase	GLUCOSE-6-PHOSPHATE DEHYDROGENASE
1044	Glucosidase	Glucosidase	GLUCOSIDASE
1045	Glutamate	Glutamate	GLUTAMATE
1046	GAD65	Glutamate Decarboxylase 65	GLUTAMATE DECARBOXYLASE 65
1047	GluDH	Glutamate Dehydrogenase	GLUTAMATE DEHYDROGENASE
1048	Glu+Gln+Thr	Glutamate + Glutamine + Threonine	GLUTAMATE+GLUTAMINE+THREONINE
1049	Glutamine	Glutamine	GLUTAMINE
1050	Glutarylcar	Glutarylcarntine, C5-DC	GLUTARYLCARNITINE
1051	Glutathione	Glutathione	GLUTATHIONE
1052	Gluten	Gluten	GLUTEN
1053	Glutethimide	Glutethimide	GLUTETHIMIDE
1054	Glyburide	Glyburide	GLYBURIDE
1055	Glycerate	Glycerate	GLYCERATE
1056	Glycine	Glycine	GLYCINE
1057	Soybean	Soybean (Glycine max)	GLYCINE MAX
1058	Glycol	Glycol	GLYCOL
1059	Glycolate	Glycolate	GLYCOLATE
1060	GAG	Glycosaminoglycans	GLYCOSAMINOGLYCANS
1061	GAG Pattern	Glycosaminoglycans pattern	GLYCOSAMINOGLYCANS PATTERN
1062	Gran Casts	Granular Casts	GRANULAR CASTS
1063	Coarse Gran Casts	Coarse Granular Casts	GRANULAR CASTS.COARSE
1064	Fine Gran Casts	Fine Granular Casts	GRANULAR CASTS.FINE
1065	Granulocytes	Granulocytes	GRANULOCYTES
1066	Imm Granulocytes	Granulocytes Immature	GRANULOCYTES.IMMATURE
1067	Grepafloxacin	Grepafloxacin	GREPAFLOXACIN
1068	H	H	H
1069	Haem influ	Haemophilus influenzae	HAEMOPHILUS INFLUENZAE
1070	Haem influ B	Haemophilus influenzae B	HAEMOPHILUS INFLUENZAE B
1071	Hairy Cells	Hairy Cells	HAIRY CELLS
1072	Halazepam	Halazepam	HALAZEPAM
1073	Haloperidol	Haloperidol	HALOPERIDOL
1074	Hantavirus	Hantavirus	HANTAVIRUS
1075	PUUV	Hantavirus puumala	HANTAVIRUS PUUMALA
1076	Haptoglob	Haptoglobin	HAPTOGLOBIN
1077	HBA1 Gene	HBA1 Gene	HBA1 GENE
1078	HD Gene	HD Gene	HD GENE
1079	HD Gene CAG Rpt	HD Gene CAG Repeats	HD GENE.CAG REPEATS
1080	Heavy Metals	Heavy Metals	HEAVY METALS
1081	Heinz Bod	Heinz Bodies	HEINZ BODIES
1082	Sunflower Seed	Sunflower Seed (Helianthus annuus seed)	HELIANTHUS ANNUUS SEED
1083	H pylori	Helicobacter pylori	HELICOBACTER PYLORI
1084	Helmet Cells	Helmet Cells	HELMET CELLS
1085	H halodes	Helminthosporium halodes	HELMINTHOSPORIUM HALODES
1086	Hct	Hematocrit	HEMATOCRIT
1087	Hgb	Hemoglobin	HEMOGLOBIN
1088	Hgb+Hct Pnl		HEMOGLOBIN & HEMATOCRIT PANEL
1089	Hgb A	Hemoglobin A	HEMOGLOBIN A
1090	Hgb A1	Hemoglobin A1	HEMOGLOBIN A1
1091	Hgb A1c	Hemoglobin A1c (glycated HgB)	HEMOGLOBIN A1C

Row	Used in Short Name	display Name	Part
1092	Hgb A2	Hemoglobin A2	HEMOGLOBIN A2
1093	Hgb C	Hemoglobin C	HEMOGLOBIN C
1094	Hgb D	Hemoglobin D	HEMOGLOBIN D
1095	Hgb E	Hemoglobin E	HEMOGLOBIN E
1096	Hgb F	Hemoglobin F	HEMOGLOBIN F
1097	Hgb F Dist	Hemoglobin F Distribution	HEMOGLOBIN F DISTRIBUTION
1098	Hgb H	Hemoglobin H	HEMOGLOBIN H
1099	Hgb Fract	Hemoglobin Pattern	HEMOGLOBIN PATTERN
1100	Hgb S	Hemoglobin S	HEMOGLOBIN S
1101	Hgb XXX	Hemoglobin XXX	HEMOGLOBIN XXX
1102	Hgb Free	Free Hemoglobin	HEMOGLOBIN.FREE
1103	Hemocult	Hemoglobin.gastrointestinal	HEMOGLOBIN.GASTROINTESTINAL
1104	Hgb Unstab	Unstable Hemboglobin	HEMOGLOBIN.UNSTABLE
1105	CBC + Diff		HEMOGRAM & DIFFERENTIAL PANEL
1106	CBC + Platelets		HEMOGRAM & PLATELETS PANEL
1107	CBC		HEMOGRAM PANEL
1108	CBC, Platelets + Diff		HEMOGRAM, PLATELETS & DIFFERENTIAL PANEL
1109	Hemopexin	Hemopexin	HEMOPEXIN
1110	Hemosiderin	Hemosiderin	HEMOSIDERIN
1111	Heparan Sulfate	Heparan Sulfate	HEPARAN SULFATE
1112	Heparin	Heparin	HEPARIN
1113	Heparin Nt	Heparin Neutralization	HEPARIN NEUTRALIZATION
1114	LMWH	LMW Heparin	HEPARIN.LOW MOLECULAR WEIGHT
1115	Heparinoid	Heparinoid	HEPARINOID
1116	Hep Func HCFA 2000 Pnl		HEPATIC FUNCTION HCFA 2000 PANEL
1117	Hep A	Hepatitis A virus	HEPATITIS A VIRUS
1118	Hep B	Hepatitis B virus	HEPATITIS B VIRUS
1119	Hep Bc	Hepatitis B virus Core	HEPATITIS B VIRUS CORE
1120	Hep Be	Hepatitis B virus e	HEPATITIS B VIRUS LITTLE E
1121	Hep Bs	Hepatitis B virus Surface	HEPATITIS B VIRUS SURFACE
1122	Hep C	Hepatitis C virus	HEPATITIS C VIRUS
1123	Hep C100+5-1-1	Hepatitis C virus 100 + 5-1-1	HEPATITIS C VIRUS 100+5-1-1
1124	Hep C100-3	Hepatitis C virus 100-3	HEPATITIS C VIRUS 100-3
1125	Hep C22-3	Hepatitis C virus 22-3	HEPATITIS C VIRUS 22-3
1126	Hep C5-1-1	Hepatitis C virus 5-1-1	HEPATITIS C VIRUS 5-1-1
1127	Hep C C33c	Hepatitis C virus C33c	HEPATITIS C VIRUS C33C
1128	Hep C NS5	Hepatitis C virus NS5	HEPATITIS C VIRUS NS5
1129	Hep C SOD Ab	Hepatitis C virus SOD	HEPATITIS C VIRUS SUPEROXIDE DISMUTASE AB
1130	Hep D	Hepatitis D virus	HEPATITIS D VIRUS
1131	Hep E	Hepatitis E virus	HEPATITIS E VIRUS
1132	Heptacarboxylate	Heptacarboxylate	HEPTACARBOXYLATE
1133	Hepta-CP	Heptacarboxylporphyrin	HEPTACARBOXYLPORPHYRIN
1134	Her2	HER2	HER2
1135	HSV	Herpes simplex virus	HERPES SIMPLEX VIRUS
1136	HSV1	Herpes simplex virus 1	HERPES SIMPLEX VIRUS 1
1137	HSV1 gG	Herpes simplex virus 1 glycoprotein G	HERPES SIMPLEX VIRUS 1 GLYCOPROTEIN G
1138	HSV1+2	Herpes simplex virus 1 + 2	HERPES SIMPLEX VIRUS 1+2
1139	HSV2	Herpes simplex virus 2	HERPES SIMPLEX VIRUS 2
1140	HSV2 gG	Herpes simplex virus 2 glycoprotein G	HERPES SIMPLEX VIRUS 2 GLYCOPROTEIN G
1141	HHV	Herpes virus	HERPES VIRUS
1142	HHV6	Herpes virus 6	HERPES VIRUS 6
1143	Heteroph	Heterophile	HETEROPHILE
1144	Heteroph Ab Abs		HETEROPHILE AB AFTER ABSORPTION
1145	Heteroph Ab Beef Abs		HETEROPHILE AB AFTER BEEF CELL ABSORPTION
1146	Heteroph Ab GPK Abs		HETEROPHILE AB AFTER GUINEA PIG CELL ABSORPTION
1147	Hexa-CP	Hexacarboxylporphyrin	HEXACARBOXYLPORPHYRIN

Row	Used in Short Name	display Name	Part
1148	Hexanoylcarn	Hexanoylcarnitinen, C6	HEXANOYLCARNITINE
1149	Hexokinase	Hexokinase	HEXOKINASE
1150	Hippurate	Hippurate	HIPPURATE
1151	Hippurate Cry	Hippurate crystals	HIPPURATE CRYSTALS
1152	Histamine	Histamine	HISTAMINE
1153	Histidine	Histidine	HISTIDINE
1154	Histiocytes	Histiocytes	HISTIOCYTES
1155	Histone	Histone	HISTONE
1156	H capsul	Histoplasma capsulatum	HISTOPLASMA CAPSULATUM
1157	H capsul Myc	Histoplasma capsulatum mycelial	HISTOPLASMA CAPSULATUM MYCELIAL
1158	H capsul Yst	Histoplasma capsulatum yeast	HISTOPLASMA CAPSULATUM YEAST
1159	HIV	HIV	HIV
1160	HIV1	HIV 1	HIV 1
1161	HIV1 gp120	HIV 1 gp120	HIV 1 GP120
1162	HIV1 gp120+gp160	HIV 1 gp120 + gp160	HIV 1 GP120+GP160
1163	HIV1 gp160	HIV 1 gp160	HIV 1 GP160
1164	HIV1 gp41	HIV 1 gp41	HIV 1 GP41
1165	HIV1 gp41+gp43	HIV 1 gp41 + gp43	HIV 1 GP41+GP43
1166	HIV1 p15	HIV 1 p15	HIV 1 P15
1167	HIV1 p17	HIV 1 p17	HIV 1 P17
1168	HIV1 p17+p18	HIV 1 p17 + p18	HIV 1 P17+P18
1169	HIV1 p18	HIV 1 p18	HIV 1 P18
1170	HIV1 p24	HIV 1 p24	HIV 1 P24
1171	HIV1 p31	HIV 1 p31	HIV 1 P31
1172	HIV 1 p31+p32	HIV 1 p31 + p32	HIV 1 P31+P32
1173	HIV1 p32	HIV 1 p32	HIV 1 P32
1174	HIV 1 p40	HIV 1 p40	HIV 1 P40
1175	HIV1 p41	HIV 1 p41	HIV 1 P41
1176	HIV1 p51	HIV 1 p51	HIV 1 P51
1177	HIV1 p55	HIV 1 p55	HIV 1 P55
1178	HIV1 p65	HIV 1 p65	HIV 1 P65
1179	HIV1 p66	HIV 1 p66	HIV 1 P66
1180	HIV1+2	HIV 1 + 2	HIV 1+2
1181	HIV2	HIV 2	HIV 2
1182	HIV Prot Gene	Hiv Protease Gene	HIV PROTEASE GENE
1183	HIV RT Gene	HIV Reverse Transcriptase Gene	HIV REVERSE TRANSCRIPTASE GENE
1184	HLA	HLA	HLA
1185	HLA Ag	HLA Ag	HLA AG
1186	HLA-A	HLA-A	HLA-A
1187	HLA-A+B	HLA-A+B	HLA-A+B
1188	HLA-A+B+C	HLA-A+B+C	HLA-A+B+C
1189	HLA-B27	HLA-B27	HLA-B27
1190	HLA-B27 Related	HLA-B27 Related	HLA-B27 RELATED
1191	HLA-DQ1	HLA-DQ1	HLA-DQ1
1192	HLA-DR	HLA-DR	HLA-DR
1193	HLA-DR2	HLA-DR2	HLA-DR2
1194	HMB45	HMB-45	HMB-45
1195	Velvet grass	Velvet grass (Holcus lanatus)	HOLCUS LANATUS
1196	Lobster	Lobster (Homarus gammarus)	HOMARUS GAMMARUS
1197	Homocysteine	Homocysteine	HOMOCYSTEINE
1198	Homocystine	Homocystine	HOMOCYSTINE
1199	Homogentisate	Homogentisate	HOMOGENTISATE
1200	HVA	Homovanillate	HOMOVANILLATE
1201	Barley	Barley (Hordeum vulgare)	HORDEUM VULGARE
1202	Hornet	Hornet	HORNET
1203	Horse	Horse	HORSE

Row	Used in Short Name	display Name	Part
1204	Horse Dander	Horse dander	HORSE DANDER
1205	House Dust	House dust	HOUSE DUST
1206	House Dust HS	House dust Hollister Stier	HOUSE DUST HOLLISTER STIER
1207	Howell-Jolly Bod	Howell-Jolly Bodies	HOWELL-JOLLY BODIES
1208	HTLV1	HTLV 1	HTLV 1
1209	HTLV1 gp46	HTLV 1 gp46	HTLV 1 GP46
1210	HTLV1 p42	HTLV1 p42	HTLV 1 P42
1211	HTLV1+2	HTLV 1 + 2	HTLV 1+2
1212	HTLV gp46	HTLV 1 + 2 gp46	HTLV 1+2 GP46
1213	HTLV p19	HTLV 1 + 2 p19	HTLV 1+2 P19
1214	HTLV p24	HTLV 1 + 2 p24	HTLV 1+2 P24
1215	HTLV p26	HTLV 1 + 2 p26	HTLV 1+2 P26
1216	HTLV p28	HTLV 1 + 2 p28	HTLV 1+2 P28
1217	HTLV p32	HTLV 1 + 2 p32	HTLV 1+2 P32
1218	HTLV p36	HTLV 1 + 2 p36	HTLV 1+2 P36
1219	HTLV p53	HTLV 1 + 2 p53	HTLV 1+2 P53
1220	HTLV RGP21	HTLV 1 + 2 rgp21	HTLV 1+2 RGP21
1221	HTLV RGP46-1	HTLV 1 + 2 rgp46-1	HTLV 1+2 RGP46-1
1222	HTLV RGP46-2	HTLV 1 + 2 rgp46-2	HTLV 1+2 RGP46-2
1223	Human Antimouse	Human Antimouse	HUMAN ANTIMOUSE
1224	HPV	Human papilloma virus	HUMAN PAPILOMA VIRUS
1225	HPV16	Human papilloma virus 16	HUMAN PAPILOMA VIRUS 16
1226	HPV16+18	Human papilloma virus 16 + 18	HUMAN PAPILOMA VIRUS 16+18
1227	HPV IHR	Human papilloma virus 16 + 18 + 31 + 33 + 35 + 45 + 51 + 52 + 56	HUMAN PAPILOMA VIRUS 16+18+31+33+35+45+51+52+56
1228	HPV6	Human papilloma virus 6	HUMAN PAPILOMA VIRUS 6
1229	HPV6+11	Human papilloma virus 6 + 11	HUMAN PAPILOMA VIRUS 6+11
1230	HPV LR	Human papilloma virus 6 + 11 + 42 + 43 + 44	HUMAN PAPILOMA VIRUS 6+11+42+43+44
1231	HPV High & Low Risk DNA Pnl		HUMAN PAPILOMA VIRUS HIGH & LOW RISK DNA PANEL
1232	Hop	Hop (Humulus lupulus)	HUMULUS LUPUS
1233	Hyaline Casts	Hyaline Casts	HYALINE CASTS
1234	Hyaluronidase	Hyaluronidase	HYALURONIDASE
1235	Hydrochlorothiaz	Hydrochlorothiazide	HYDROCHLOROTHIAZIDE
1236	Hydrocodone	Hydrocodone	HYDROCODONE
1237	Hydroflumethiazide	Hydroflumethiazide	HYDROFLUMETHIAZIDE
1238	OH-Alpraz	Hydroxyalprazolam	HYDROXYALPRAZOLAM
1239	OH-Calcidiol	Hydroxycalcidiol	HYDROXYCALCIDIOL
1240	OH-Ethylfluraz	Hydroxyethylflurazepam	HYDROXYETHYLFLURAZEPAM
1241	OH-Lysine	Hydroxylysine	HYDROXYLYSINE
1242	OH-Proline	Hydroxyproline	HYDROXYPROLINE
1243	OH-Proline Free	Hydroxyproline Free	HYDROXYPROLINE.FREE
1244	OH-Triazolam	Hydroxytriazolam	HYDROXYTRIAZOLAM
1245	Hypochromia	Hypochromia	HYPOCHROMIA
1246	I	I	I
1247	Ibuprofen	Ibuprofen	IBUPROFEN
1248	Iduronate2Sulfatas	Iduronate-2-sulfatase	IDURONATE-2-SULFATASE
1249	IgA	IgA	IGA
1250	SIgA	IgA.secretory	IGA.SECRETORY
1251	IgD	IgD	IGD
1252	IgE	IgE	IGE
1253	IgG	IgG	IGG
1254	IgG1	IgG Subclass 1	IGG SUBCLASS 1
1255	IgG2	IgG Subclass 2	IGG SUBCLASS 2
1256	IgG3	IgG Subclass 3	IGG SUBCLASS 3
1257	IgG4	IgG Subclass 4	IGG SUBCLASS 4
1258	IgG Synth Rate	IgG Synthesis Rate	IGG SYNTHESIS RATE

Row	Used in Short Name	display Name	Part
1259	IgM	IgM	IGM
1260	Imipenem	Imipenem	IMIPENEM
1261	Imipramine	Imipramine	IMIPRAMINE
1262	Imipramine+Desipr	Imipramine + desipramine	IMIPRAMINE+DESIPRAMINE
1263	IC	Immune Complex	IMMUNE COMPLEX
1264	IEP Pnl		IMMUNOELECTROPHORESIS PANEL
1265	BJ Protein	Immunoglobulin Light Chains	IMMUNOGLOBULIN LIGHT CHAINS
1266	Kappa LC	Immunoglobulin Light Chains.kappa	IMMUNOGLOBULIN LIGHT CHAINS.KAPPA
1267	Lamda LC	Immunoglobulin Light Chains.lambda	IMMUNOGLOBULIN LIGHT CHAINS.LAMBDA
1268		Immunoglobulins	Immunoglobulins
1269	Indinavir	Indinavir	INDINAVIR
1270		Indirect antiglobulin test	INDIRECT ANTIGLOBULIN TEST
1271	IAT Comp-Sp Reag	Indirect antiglobulin test.complement specific reagent	INDIRECT ANTIGLOBULIN TEST.COMPLEMENT SPECIFIC REAGENT
1272	Indomethacin	Indomethacin	INDOMETHACIN
1273	FLU	Influenza virus	INFLUENZA VIRUS
1274	FLUA	Influenza virus A	INFLUENZA VIRUS A
1275	FLUA HK	Influenza virus A Hong Kong	INFLUENZA VIRUS A HONG KONG
1276	FLUA Tex	Influenza virus A Texas	INFLUENZA VIRUS A TEXAS
1277	FLUA Vic	Influenza virus A Victoria	INFLUENZA VIRUS A VICTORIA
1278	FLU A+B	Influenza virus A + B	INFLUENZA VIRUS A+B
1279	FLUB	Influenza virus B	INFLUENZA VIRUS B
1280	Inhibin	Inhibin	INHIBIN
1281	Inhibin A	Inhibin A	INHIBIN A
1282	DIA	Dimeric Inhibin A	INHIBIN A.DIMERIC
1283	Inhibin B	Inhibin B	INHIBIN B
1284	Inject Rh Ig	Inject Rh immune globulin	INJECT RH IMMUNE GLOBULIN
1285	Inner Ear 68kD	Inner Ear 68kD	INNER EAR 68KD
1286	Insulin	Insulin	INSULIN
1287	Insulin Bovine	Insulin bovine	INSULIN BOVINE
1288	Insulin Porcine	Insulin porcine	INSULIN PORCINE
1289	Insulin Free	Insulin Free	INSULIN.FREE
1290	IGF	Insulin-like Growth Factor	INSULIN-LIKE GROWTH FACTOR
1291	IGF BP1	Insulin-like Growth Factor Binding Protein 1	INSULIN-LIKE GROWTH FACTOR BINDING PROTEIN 1
1292	IGF BP2	Insulin-like Growth Factor Binding Protein 2	INSULIN-LIKE GROWTH FACTOR BINDING PROTEIN 2
1293	IGF BP3	Insulin-like Growth Factor Binding Protein 3	INSULIN-LIKE GROWTH FACTOR BINDING PROTEIN 3
1294	IGF BP3 AL	Insulin-like Growth Factor Binding Protein 3 Acid Labile	INSULIN-LIKE GROWTH FACTOR BINDING PROTEIN 3.ACID LABILE
1295	IGF-I	Insulin-like Growth Factor I	INSULIN-LIKE GROWTH FACTOR-I
1296	IGF-II	Insulin-like Growth Factor II	INSULIN-LIKE GROWTH FACTOR-II
1297	ICS	Intercellular Substance	INTERCELLULAR SUBSTANCE
1298	IFN	Interferon	INTERFERON
1299	A-IFN	Interferon alpha	INTERFERON.ALPHA
1300	B-IFN	Interferon beta	INTERFERON.BETA
1301	B-IFN1	Interferon.beta 1	INTERFERON.BETA 1
1302	G-IFN	Interferon gamma	INTERFERON.GAMMA
1303	Il1	Interleukin 1	INTERLEUKIN 1
1304	Il1Beta	Interleukin 1 Beta	INTERLEUKIN 1 BETA
1305	Il10	Interleukin 10	INTERLEUKIN 10
1306	Il2	Interleukin 2	INTERLEUKIN 2
1307	Il2Recep	Interleukin 2 Receptor	INTERLEUKIN 2 RECEPTOR
1308	Il4	Interleukin 4	INTERLEUKIN 4
1309	Il6	Interleukin 6	INTERLEUKIN 6
1310	Interpretation	Interpretation	INTERPRETATION
1311	IF	Intrinsic Factor	INTRINSIC FACTOR
1312	Iodine	Iodine	IODINE
1313	PB Iodine	Iodine.protein Bound	IODINE.PROTEIN BOUND

Row	Used in Short Name	display Name	Part
1314	Iron	Iron	IRON
1315	TIBC	Iron Binding Capacity	IRON BINDING CAPACITY
1316	UIBC	Iron Binding Capacity.unsaturated	IRON BINDING CAPACITY.UNSATURATED
1317	Iron Satn		IRON SATURATION
1318	Iron Chelated	Iron.chelated	IRON.CHELATED
1319	Iron	Iron.microscopic observation	IRON.MICROSCOPIC OBSERVATION
1320	Isepamicin	Isepamicin	ISEPAMICIN
1321	Islet Cell512	Islet Cell 512	ISLET CELL 512
1322	Isoleucine	Isoleucine	ISOLEUCINE
1323	Ile+Leu	Isoleucine + leucine	ISOLEUCINE+LEUCINE
1324	Isoniazid	Isoniazid	ISONIAZID
1325	Isopropanol	Isopropanol	ISOPROPANOL
1326	IV2Me-butyrylcarn	Isovaleryl-/2-methylbutyrylcarnitine C5	ISOVALERYL-2-METHYLBUTYRYLCARNITINE
1327	Itraconaz	Itraconazole	ITRACONAZOLE
1328	Marsh Elder	Marsh Elder (Iva ciliata)	IVA CILIATA
1329	JCPyV	JC virus	JC VIRUS
1330	ENA Jo1	Jo-1 Extractable Nuclear	JO-1 EXTRACTABLE NUCLEAR
1331	Calif Walnut	California Walnut (Juglans californica)	JUGLANS CALIFORNIA
1332	Calif Walnut Poln	California Walnut Pollen (Juglans californica pollen)	JUGLANS CALIFORNIA POLLEN
1333	Walnut	Walnut (Juglans spp)	JUGLANS SPP
1334	K	K	K
1335	Kanamycin	Kanamycin	KANAMYCIN
1336	Karyotyp	Karyotype	KARYOTYPE
1337	Keratan Sulfate	Keratan Sulfate	KERATAN SULFATE
1338	Ketamine	Ketamine	KETAMINE
1339	Ketoconazole	Ketoconazole	KETOCONAZOLE
1340	KGS	Ketogenic steroids	KETOGENIC STEROIDS
1341	Ketones	Ketones	KETONES
1342		Kininogen	Kininogen
1343	HMWK	Kininogen HMW	KININOGEN.HIGH MOLECULAR WEIGHT
1344	Firebush	Firebush (Kochia scoparia)	KOCHIA SCOPARIA
1345	LACV	La Crosse virus	LA CROSSE VIRUS
1346	Lactate	Lactate	LACTATE
1347	LDH	Lactate Dehydrogenase	LACTATE DEHYDROGENASE
1348	LDH1	Lactate Dehydrogenase 1	LACTATE DEHYDROGENASE 1
1349	LDH2	Lactate Dehydrogenase 2	LACTATE DEHYDROGENASE 2
1350	LDH3	Lactate Dehydrogenase 3	LACTATE DEHYDROGENASE 3
1351	LDH4	Lactate Dehydrogenase 4	LACTATE DEHYDROGENASE 4
1352	LDH5	Lactate Dehydrogenase 5	LACTATE DEHYDROGENASE 5
1353	LDH Isos	Lactate dehydrogenase isoenzymes	LACTATE DEHYDROGENASE ISOENZYMES
1354	Lettuce	Lettuce (Lactuca sativa)	LACTUCA SATIVA
1355	Lamb	Lamb	LAMB
1356	Lamellar Bod	Lamellar Bodies	LAMELLAR BODIES
1357	Lamivudine	Lamivudine	LAMIVUDINE
1358	Lamotrigine	Lamotrigine	LAMOTRIGINE
1359	LUC	Large Unstained Cells	LARGE UNSTAINED CELLS
1360	Ltx	Latex	LATEX
1361	Lead	Lead	LEAD
1362	Lecithin	Lecithin	LECITHIN
1363	L pneumo	Legionella pneumophila	LEGIONELLA PNEUMOPHILA
1364	L pneumo1	Legionella pneumophila 1	LEGIONELLA PNEUMOPHILA 1
1365	Legionella	Legionella sp	LEGIONELLA SP
1366	L braziliensis	Leishmania brasiliensis	LEISHMANIA BRAZILIENSIS
1367	L donovani	Leishmania donovani	LEISHMANIA DONOVANI
1368	L mexicana	Leishmania mexicana	LEISHMANIA MEXICANA

Row	Used in Short Name	display Name	Part
1369	Leishmania	Leishmania sp	LEISHMANIA SP
1370	L tropica	Leishmania tropica	LEISHMANIA TROPICA
1371	Length	Length	LENGTH
1372	Leptin	Leptin+	LEPTIN
1373	Leptospira	Leptospira sp	LEPTOSPIRA SP
1374	Leucine	Leucine	LEUCINE
1375	Leucine Cry	Leucine crystals	LEUCINE CRYSTALS
1376	WBC Casts	WBC Casts	LEUKOCYTE CASTS
1377	WBC clumps	Leukocyte clumps	LEUKOCYTE CLUMPS
1378	WBC Est	Leukocyte Esterase	LEUKOCYTE ESTERASE
1379	WBC	Leukocytes	LEUKOCYTES
1380	WBC Other	Leukocytes Other	LEUKOCYTES OTHER
1381	Levetiracetam	Levetiracetam	LEVETIRACETAM
1382	L-Floxacin	Levofloxacin	LEVOFLOXACIN
1383	Lidocain	Lidocaine	LIDOCAINE
1384	Lincomycin	Lincomycin	LINCOMYCIN
1385	Linezolid	Linezolid	LINEZOLID
1386	Linoleoylcarn	Linoleoylcarnitine, C18:2	LINOLEOYLCARNITINE
1387	Lipid HCFA 96 Pnl		LIPID HCFA 96 PANEL
1388	Lipids	Lipids	LIPIDS
1389	LP	Lipoproteins	LIPOPROTEIN
1390	LPa	Lipoprotein a	LIPOPROTEIN (LITTLE A)
1391	LPL	Lipoprotein Lipase	LIPOPROTEIN LIPASE
1392	LP	Lipoprotein Fractions	LIPOPROTEIN PATTERN
1393	A-LP	Lipoprotein.alpha	LIPOPROTEIN.ALPHA
1394	B-LP	Lipoprotein.beta	LIPOPROTEIN.BETA
1395	PreB-LP	Lipoprotein.pre-beta	LIPOPROTEIN.PRE-BETA
1396	Liquefaction	Liquefaction	LIQUEFACTION
1397	L monocytog	Listeria monocytogenes	LISTERIA MONOCYTOGENES
1398	Lithium	Lithium	LITHIUM
1399	e	e	LITTLE E
1400	i	i	LITTLE I
1401	Liver	Liver	LIVER
1402	LK Microsom	Liver Kidney Microsomal	LIVER KIDNEY MICROSOMAL
1403	Per rye grass	Perennial rye grass (Lolium perenne)	LOLIUM PERENNE
1404	Lomefloxacin	Lomefloxacin	LOMEFLOXACIN
1405	Loracarbef	Loracarbef	LORACARBEF
1406	Lorazepam	Lorazepam	LORAZEPAM
1407	LAC	Lupus Anticoagulant	LUPUS ANTICOAGULANT
1408	LAC Nt Dil PL	Lupus Anticoagulant Neutralization Dilute Phospholipid	LUPUS ANTICOAGULANT NEUTRALIZATION.DILUTE PHOSPHOLIPID
1409	LAC Nt HPL	Lupus Anticoagulant Neutralization High Phospholipid	LUPUS ANTICOAGULANT NEUTRALIZATION.HIGH PHOSPHOLIPID
1410	LAC Nt Platelet	Lupus Anticoagulant Neutralization Platelet	LUPUS ANTICOAGULANT NEUTRALIZATION.PLATELET
1411	LE Cells	Lupus Erythematosus Cells	LUPUS ERYTHEMATOSUS CELLS
1412	LE Scn	Lupus Erythematosus Factor	LUPUS ERYTHEMATOSUS FACTOR
1413	LH	Lutropin	LUTROPIN
1414	Tomato	Tomato (Lycopersicon lycopersicum)	LYCOPERSICON LYCOPERSICUM
1415	Lymphocytes	Lymphocytes	LYMPHOCYTES
1416	Activ T Lymphs	Activated T cells lymphocytes	LYMPHOCYTES.ACTIVATED T CELLS
1417	Atypical Lymphs	Lymphocytes Atypical	LYMPHOCYTES.ATYPICAL
1418	Lymphs IgA	IgA lymphocytes	LYMPHOCYTES.IGA
1419	Lymphs IgD	IgD lymphocytes	LYMPHOCYTES.IGD
1420	Lymphs IgG	IgG lymphocytes	LYMPHOCYTES.IGG
1421	Lymphs IgM	IgM lymphocytes	LYMPHOCYTES.IGM
1422	Lymphs Kappa	Kappa lymphocytes	LYMPHOCYTES.KAPPA
1423	Lymphs Lambda	Lambda lymphocytes	LYMPHOCYTES.LAMBDA

Row	Used in Short Name	display Name	Part
1424	LCMV	Lymphocytic choriomeningitis virus	LYMPHOCYTIC CHORIOMENINGITIS VIRUS
1425	Lymphoma Cells	Lymphoma Cells	LYMPHOMA CELLS
1426	LSD	Lysergate Diethylamide	LYSERGATE DIETHYLAMIDE
1427	Lysine	Lysine	LYSINE
1428	Lysosomal Enzymes	Lysosomal Enzymes	LYSOSOMAL ENZYMES
1429	Lysozyme	Lysozyme	LYSOZYME
1430	M	M	M
1431	Ma+Ta	Ma+Ta	MA+TA
1432	Macroamylase	Macroamylase	MACROAMYLASE
1433	Macrocytes	Macrocytes	MACROCYTES
1434	Macroglob	Macroglobulin	MACROGLOBULIN
1435	Macrophages	Macrophages	MACROPHAGES
1436	Mafenide	Mafenide	MAFENIDE
1437	Magnesium	Magnesium	MAGNESIUM
1438	MAP	Magnesium Ammonium Phosphate	MAGNESIUM AMMONIUM PHOSPHATE
1439	MAP Cry	Magnesium ammonium phosphate crystals	MAGNESIUM AMMONIUM PHOSPHATE CRYSTALS
1440	Maj XM	Major crossmatch	MAJOR CROSSMATCH
1441	Apple	Apple (Malus sylvestris)	MALUS SYLVESTRIS
1442	Manganese	Manganese	MANGANESE
1443	Maple	Maple	MAPLE
1444	Maprotiline	Maprotiline	MAPROTILINE
1445	MCV	Mean Corpuscular Volume	MEAN CORPUSCULAR VOLUME
1446	MeV	Measles virus	MEASLES VIRUS
1447	Meat Fibers	Meat Fibers	MEAT FIBERS
1448	Meconium	Meconium	MECONIUM
1449	Megakaryocytes	Megakaryocytes	MEGAKARYOCYTES
1450	Melatonin	Melatonin	MELATONIN
1451	Meperidine	Meperidine	MEPERIDINE
1452	Mephenytoin	Mephenytoin	MEPHENYTOIN
1453	Mephobarbital	Mephobarbital	MEPHOBARBITAL
1454	Meprobamate	Meprobamate	MEPROBAMATE
1455	Mercaptopurine	Mercaptopurine	MERCAPTOPYRINE
1456	Mercury	Mercury	MERCURY
1457	Meropenem	Meropenem	MEROPENEM
1458	Mesothl Cell	Mesothelial Cells	MESOTHELIAL CELLS
1459	Metamyelocytes	Metamyelocytes	METAMYELOCYTES
1460	Metaneph	Metanephrine	METANEPHRINE
1461	Metaneph Free	Metanephrine Free	METANEPHRINE.FREE
1462	MetanephS	Metanephries	METANEPHRINES
1463	Methadone	Methadone	METHADONE
1464	Methamphet	Methamphetamine	METHAMPHETAMINE
1465	Methanol	Methanol	METHANOL
1466	Methaqualone	Methaqualone	METHAQUALONE
1467	Methemalb	Methemalbumin	METHEMALBUMIN
1468	MetHgb	Methemoglobin	METHEMOGLOBIN
1469	Methicillin	Methicillin	METHICILLIN
1470	Methionine	Methionine	METHIONINE
1471	Met+Trp	Methionine + Tryptophan	METHIONINE+TRYPTOPHAN
1472	MTX	Methotrexate	METHOTREXATE
1473	Methsuximide	Methsuximide	METHSUXIMIDE
1474	Methyclothiazide	Methyclothiazide	METHYCLOTHIAZIDE
1475	MDMA	Methylenedioxymethamphetamine	METHYLENEDIOXYMETHAMPHETAMINE
1476	MMA	Methylmalonate	METHYLMALONATE
1477	Me-phenidate	Methylphenidate	METHYLPHENIDATE
1478	Methypylon	Methypylon	METHYPRYLON
1479	Metolazone	Metolazone	METOLAZONE

Row	Used in Short Name	display Name	Part
1480	Metronidazole	Metronidazole	METRONIDAZOLE
1481	Mexiletine	Mexiletine	MEXILETINE
1482	Mezlocillin	Mezlocillin	MEZLOCILLIN
1483	Miconazole	Miconazole	MICONAZOLE
1484	Microcytes	Microcytes	MICROCYTES
1485	Microorganism	Microorganism	MICROORGANISM
1486	Microscopic	Microscopic Exam	MICROSCOPIC EXAM
1487	Milk	Milk	MILK
1488	Milk Powder	Milk powder	MILK POWDER
1489	Minocycline	Minocycline	MINOCYCLINE
1490	Mitochondria	Mitochondria	MITOCHONDRIA
1491	Mito Myopathy Enzy Pnl	Mitochondrial Myopathy Enzyme Panel	MITOCHONDRIAL MYOPATHY ENZYME PANEL
1492	Mixed Cell Casts	Mixed Cellular Casts	MIXED CELLULAR CASTS
1493	MJD Gene	MJD Gene	MJD GENE
1494	MJD Gene CAG Rpt	MJD Gene CAG Repeats	MJD GENE.CAG REPEATS
1495	Molybdenum	Molybdenum	MOLYBDENUM
1496	MAM	Monoacetylmorphine	MONOACETYLMORPHINE
1497	Monocytes	Monocytes	MONOCYTES
1498	Monos+Macros	Monocytes + Macrophages	MONOCYTES+MACROPHAGES
1499	Mononuc Cells	Mononuclear Cells	MONONUCLEAR CELLS
1500	GM1 Monosialo	Monosialoganglioside Gm1	MONOSIALOGLANGLIOSIDE GM1
1501	Morphine	Morphine	MORPHINE
1502	Morphology	Morphology	MORPHOLOGY
1503	White mulberry	White Mulberry (Morus alba)	MORUS ALBA
1504	Moxalactam	Moxalactam	MOXALACTAM
1505	Moxifloxacin	Moxifloxacin	MOXIFLOXACIN
1506	MTATP6 Gene	MTATP6 Gene	MTATP6 GENE
1507	MTATP6 p I156r	MTATP6 Gene p I156r	MTATP6 GENE.P.L156R
1508	MTHFR Gene	MTHFR Gene	MTHFR GENE
1509	MTHFR p a1298c	MTHFR Gene p a1298c	MTHFR GENE.P.A1298C
1510	MTHFR p c677t	MTHFR Gene p c677t	MTHFR GENE.P.C677T
1511	MTTK Gene	MTTK Gene	MTTK GENE
1512	MTTK c a8344g	MTTK Gene c a8344g	MTTK GENE.C.A8344G
1513	MTTL1 Gene	MTTL1 Gene	MTTL1 GENE
1514	MTTL1 c a3243g	MTTL1 Gene c a3243g	MTTL1 GENE.C.A3243G
1515	Mucin Clot	Mucin Clot	MUCIN CLOT
1516	MPS	Mucopolysaccharides.microscopic observation	MUCOPOLYSACCHARIDES.MICROSCOPIC OBSERVATION
1517	M racemosus	Mucor racemosus	MUCOR RACEMOSUS
1518	Mucous Threads	Mucus	MUCUS
1519	MIS	Mullerian inhibiting substance	MULLERIAN INHIBITING SUBSTANCE
1520	Wheal	Mumps reaction wheal	MUMPS REACTION WHEAL
1521	MuV	Mumps virus	MUMPS VIRUS
1522	Mupirocin	Mupirocin	MUPIROCIN
1523	Banana	Banana (Musa spp)	MUSA SPP
1524	Muscle Bx	Muscle Biopsy	MUSCLE BIOPSY
1525	Mustard	Mustard	MUSTARD
1526	Mutton	Mutton	MUTTON
1527	M avium Cmplx	Mycobacterium avium Complex	MYCOBACTERIUM AVIUM COMPLEX
1528	M avium av	Mycobacterium avium ss avium	MYCOBACTERIUM AVIUM SUBSPECIES AVIUM
1529	M gordonae	Mycobacterium gordonae	MYCOBACTERIUM GORDONAE
1530	M intracell	Mycobacterium intracellulare	MYCOBACTERIUM INTRACELLULARE
1531	M kansasii	Mycobacterium kansasii	MYCOBACTERIUM KANSASII
1532	Mycobacterium	Mycobacterium sp	MYCOBACTERIUM SP
1533	M TB	Mycobacterium tuberculosis	MYCOBACTERIUM TUBERCULOSIS
1534	MPA	Mycophenolate	MYCOPHENOLATE

Row	Used in Short Name	display Name	Part
1535	M pneumo	Mycoplasma pneumoniae	MYCOPLASMA PNEUMONIAE
1536	Mycoplasma	Mycoplasma	MYCOPLASMA SP
1537	Mycoplas+Ureoplas	Mycoplasma sp + Ureaplasma sp	MYCOPLASMA SP+UREAPLASMA SP
1538	Myelin	Myelin	MYELIN
1539	MAG	Myelin Associated Glycoprotein	MYELIN ASSOCIATED GLYCOPROTEIN
1540	MAG-SGPG	Myelin Associated Glycoprotein-sulfated Glucuronic Paragloboside	MYELIN ASSOCIATED GLYCOPROTEIN-SULFATED GLUCURONIC PARAGLOBOSIDE
1541	MBP	Myelin Basic Protein	MYELIN BASIC PROTEIN
1542	Myeloblasts	Myeloblasts	MYELOBLASTS
1543	Myelocytes	Myelocytes	MYELOCYTES
1544	Myeloperoxidase	Myeloperoxidase	MYELOPEROXIDASE
1545	Myocardium	Myocardium	MYOCARDIUM
1546	Myoglobin	Myoglobin	MYOGLOBIN
1547	Blue mussel	Blue mussel (Mytilus edulis)	MYTILUS EDULIS
1548	N	N	N
1549	Arylsulfatase B	N-acetylgalactosamine-4-sulfatase	N-ACETYL GALACTOSAMINE-4-SULFATASE
1550	N-Ac-L-Asp	N-acetyl-L-aspartate	N-ACETYL-L-ASPARTATE
1551	NAPA	N-acetylprocainamide	N-ACETYLPROCAINAMIDE
1552	NADH MethHgb Reduct	NADH Methemoglobin Reductase	NADH METHEMOGLOBIN REDUCTASE
1553	Nafcillin	Nafcillin	NAFCILLIN
1554	Nalidixate	Nalidixate	NALIDIXATE
1555	Naproxen	Naproxen	NAPROXEN
1556	BNP	Natriuretic peptide B	NATRIURETIC PEPTIDE.B
1557	Desalkylfluraz	N-desalkylflurazepam	N-DESALKYLFLURAZEPAM
1558	N gonorrhoea	Neisseria gonorrhoeae	NEISSERIA GONORRHOEAE
1559	N men	Neisseria meningitidis	NEISSERIA MENINGITIDIS
1560	N men A	Neisseria meningitidis A	NEISSERIA MENINGITIDIS A
1561	N men A+C+W135+Y	Neisseria meningitidis A + C + W135 + Y	NEISSERIA MENINGITIDIS A+C+W135+Y
1562	N men A+W135	Neisseria meningitidis A + W135	NEISSERIA MENINGITIDIS A+W135
1563	N men A+Y	Neisseria meningitidis A + Y	NEISSERIA MENINGITIDIS A+Y
1564	N men B	Neisseria meningitidis B	NEISSERIA MENINGITIDIS B
1565	N men B+E coli K1	Neisseria meningitidis B + Escherichia coli K1	NEISSERIA MENINGITIDIS B+ESCHERICHIA COLI K1
1566	N men C	Neisseria meningitidis C	NEISSERIA MENINGITIDIS C
1567	N men C+W135	Neisseria meningitidis C + W135	NEISSERIA MENINGITIDIS C+W135
1568	Nelfinavir	Nelfinavir	NELFINAVIR
1569	Neomycin	Neomycin	NEOMYCIN
1570	Neopterin	Neopterin	NEOPTERIN
1571	Netilmicin	Netilmicin	NETILMICIN
1572	Neuronal	Neuronal	NEURONAL
1573	Hu	Neuronal Nuclear	NEURONAL NUCLEAR
1574	Hu1	Neuronal Nuclear Type 1	NEURONAL NUCLEAR TYPE 1
1575	Hu2	Neuronal Nuclear Type 2	NEURONAL NUCLEAR TYPE 2
1576	Neutrophil	Neutrophil	NEUTROPHIL
1577	ANCA	Neutrophil Cytoplasmic	NEUTROPHIL CYTOPLASMIC
1578	Atyp ANCA	Neutrophil Cytoplasmic Ab atypical	NEUTROPHIL CYTOPLASMIC AB.ATYPICAL
1579	c-ANCA	Neutrophil Cytoplasmic Ab.Classic	NEUTROPHIL CYTOPLASMIC AB.CLASSIC
1580	p-ANCA	Neutrophil Cytoplasmic Ab.Perinuclear	NEUTROPHIL CYTOPLASMIC AB.PERINUCLEAR
1581	Neutrophils	Neutrophils	NEUTROPHILS
1582	Neuts Band	Neutrophils.band Form	NEUTROPHILS.BAND FORM
1583	Neuts Hyperseg	Neutrophils.hypersegmented	NEUTROPHILS.HYPERSEGMENTED
1584	Neuts Seg	Neutrophils.segmented	NEUTROPHILS.SEGMENTED
1585	Neuts Vac	Neutrophils.vacuolated	NEUTROPHILS.VACUOLATED
1586	Nevirapine	Nevirapine	NEVIRAPINE
1587	Nickel	Nickel	NICKEL
1588	Nicotine	Nicotine	NICOTINE
1589	Nicotine+Cotinine	Nicotine + cotinine	NICOTINE+COTININE

Row	Used in Short Name	display Name	Part
1590	Nidus	Nidus	NIDUS
1591	Nitrite	Nitrite	NITRITE
1592	NBT	Nitroblue Tetrazolium Test (NBT)	NITROBLUE TETRAZOLIUM TEST
1593	Nitrofurantoin	Nitrofurantoin	NITROFURANTOIN
1594	Nitrogen	Nitrogen	NITROGEN
1595	Nitroxoline	Nitroxoline	NITROXOLINE
1596	Nocardia	Nocardia sp	NOCARDIA SP
1597	Norchlordiazep	Norchlordiazepoxide	NORCHLORDIAZEPOXIDE
1598	Norclomipramine	Norclomipramine	NORCLOMIPRAMINE
1599	Norclozapine	Norclozapine	NORCLOZAPINE
1600	Nordiazepam	Nordiazepam	NORDIAZEPAM
1601	Nordoxepin	Nordoxepin	NORDOXEPIN
1602	Norepineph	Norepinephrine	NOREPINEPHRINE
1603	Norfentanyl	Norfentanyl	NORFENTANYL
1604	Norfloxacin	Norfloxacin	NORFLOXACIN
1605	Norfluoxetine	Norfluoxetine	NORFLUOXETINE
1606	Normeperidine	Normeperidine	NORMEPERIDINE
1607	Normetanephrine	Normetanephrine	NORMETANEPHRINE
1608	Normethsuximide	Normethsuximide	NORMETHSUXIMIDE
1609	Nornicotine	Nornicotine	NORNICOTINE
1610	Norpropoxyph	Norpropoxyphene	NORPROPOXYPHENE
1611	Norsertaline	Norsertaline	NORSERTRALINE
1612	Nortrip	Nortriptyline	NORTRIPTYLINE
1613	ODV	Norvenlafaxine	NORVENLAFAXINE
1614	Novobiocin	Novobiocin	NOVOBIOCIN
1615	Nuclear	Nuclear	NUCLEAR
1616	ANA	Nuclear Ab	NUCLEAR AB
1617	ANA Pat	Nuclear Ab Pattern	NUCLEAR AB PATTERN
1618	ANA Homogen	ANA Homogen	NUCLEAR AB PATTERN.HOMOGENEOUS
1619	ANA Nucleolar	Nuclear Ab Pattern.nucleolar	NUCLEAR AB PATTERN.NUCLEOLAR
1620	ANA Rim	Nuclear Ab Pattern.rim	NUCLEAR AB PATTERN.RIM
1621	ANA Speckled	Nuclear Ab Pattern.speckled	NUCLEAR AB PATTERN.SPECKLED
1622	Number	Number	NUMBER
1623	Number Spec Recd	Number of Specimens Received	NUMBER OF SPECIMENS RECEIVED
1624	Number Spec Tested	Number of Specimens Tested	NUMBER OF SPECIMENS TESTED
1625	Nystatin	Nystatin	NYSTATIN
1626	Octanoylcarn	Octanoylcarnitine, C8	OCTANOYLCARNITINE
1627	Octenoylcarn	Octenoylcarnitine, C8:1	OCTENOYLCARNITINE
1628	ODE	O-desmethylencaïnide	O-DESMETHYLENCAINIDE
1629	Ofloxacin	Ofloxacin	OFLOXACIN
1630	OKT3	Okt3	OKT3
1631	Olanzapine	Olanzapine	OLANZAPINE
1632	Oleoylearn	Oleoylearnitine, C18:1	OLEOYLCARNITINE
1633	Oligosaccharide	Oligosaccharides	OLIGOSACCHARIDES
1634	Opiates	Opiates	OPIATES
1635	Opiates Pos	Opiates positive	OPIATES POSITIVE
1636	OD	Optical Density	OPTICAL DENSITY
1637	Organic Acids	Organic Acids	ORGANIC ACIDS
1638	Organic Acids Pnl	Organic Acids Panel	ORGANIC ACIDS PANEL
1639	Organic Acids Pattern	Organic acids pattern	ORGANIC ACIDS PATTERN
1640	Ornithine	Ornithine	ORNITHINE
1641	Orotate	Orotate	OROTATE
1642	Rice	Rice (Oryza sativa)	ORYZA SATIVA
1643	Osmolality	Osmolality	OSMOLALITY
1644	OF	Osmotic Fragility	OSMOTIC FRAGILITY
1645	Osteocalcin	Osteocalcin	OSTEOCALCIN

Row	Used in Short Name	display Name	Part
1646	Oyster	Oyster (Ostrea edulis)	OSTREA EDULIS
1647	O+P	Ova + parasites	OVA+PARASITES
1648	Ovalocytes	Ovalocytes	OVALOCYTES
1649	Ovary	Ovary	OVARY
1650	Oxacillin	Oxacillin	OXACILLIN
1651	Oxalate	Oxalate	OXALATE
1652	Oxazepam	Oxazepam	OXAZEPAM
1653	Oxycodone	Oxycodone	OXYCODONE
1654	O2	Oxygen	OXYGEN
1655	O2 CT	Oxygen content	OXYGEN CONTENT
1656	O2 Satn		OXYGEN SATURATION
1657	O2 Satn from pO2	Oxygen Saturation.calc From Oxygen Partial Pressure	OXYGEN SATURATION.CALC FROM OXYGEN PARTIAL PRESSURE
1658	OxyHgb	Oxyhemoglobin	OXYHEMOGLOBIN
1659	Oxyphenisatin	Oxyphenisatin	OXYPHENISATIN
1660	P	P	P
1661	P1	P1	P1
1662	Packed RBC	Packed erythrocytes	PACKED ERYTHROCYTES
1663	Packed RBC Avail	Packed erythrocytes available	PACKED ERYTHROCYTES AVAILABLE
1664	Palmitate	Palmitate, C16:0	PALMITATE
1665	Palmitoleylcarn	Palmitoleylcarnitine, C16:1	PALMITOLEYLCARNITINE
1666	Palmitoylcarn	Palmitoylcarnitine, C16	PALMITOYLCARNITINE
1667	Panc Islet Cell	Pancreatic Islet Cell	PANCREATIC ISLET CELL
1668	Panc Polypept	Pancreatic Polypeptide	PANCREATIC POLYPEPTIDE
1669	Shrimp	Shrimp (Pandalus borealis)	PANDALUS BOREALIS
1670	Pappenheimer Bod	Pappenheimer Bodies	PAPPENHEIMER BODIES
1671	pABA	Para Aminobenzoate	PARA AMINOBENZOATE
1672	PAS	Para Aminosalicylate	PARA AMINOSALICYLATE
1673	PARAFLU	Parainfluenza virus	PARAINFLUENZA VIRUS
1674	PARAFLU1	Parainfluenza virus 1	PARAINFLUENZA VIRUS 1
1675	PARAFLU2	Parainfluenza virus 2	PARAINFLUENZA VIRUS 2
1676	PARAFLU3	Parainfluenza virus 3	PARAINFLUENZA VIRUS 3
1677	PARAFLU IgG + IgM Pnl		PARAINFLUENZA VIRUS AG PANEL
1678	Paraldehyde	Paraldehyde	PARALDEHYDE
1679	Parasite	Parasite	PARASITE
1680	Parasites	Parasites	PARASITES
1681	PTH	Parathyrin	PARATHYRIN
1682	PTH Related Prot	Parathyrin Related Protein	PARATHYRIN RELATED PROTEIN
1683	PTH-C-Term	Parathyrin.c-terminal	PARATHYRIN.C-TERMINAL
1684	PTH-Intact	Parathyrin.intact	PARATHYRIN.INTACT
1685	PTH Intact + Ca Pnl		PARATHYRIN.INTACT & CALCIUM PANEL
1686	PTH-N-Term	Parathyrin.n-terminal	PARATHYRIN.N-TERMINAL
1687	PCA	Parietal Cell	PARIETAL CELL
1688	Paroxetine	Paroxetine	PAROXETINE
1689	Parvovirus	Parvovirus	PARVOVIRUS
1690	B19V	Parvovirus B19	PARVOVIRUS B19
1691	Pathologist	Pathologist	PATHOLOGIST
1692	Path Interp	Pathologist interpretation	PATHOLOGIST INTERPRETATION
1693	Path Rev	Pathologist review	PATHOLOGIST REVIEW
1694	ENA PCNA	PCNA Extractable Nuclear	PCNA EXTRACTABLE NUCLEAR
1695	Pefloxacin	Pefloxacin	PEFLOXACIN
1696	Pelger Huet Cells	Pelger Huet Cells	PELGER HUET CELLS
1697	Penicillin	Penicillin	PENICILLIN
1698	Penicillin G	Penicillin G	PENICILLIN G
1699	P notatum	Penicillium notatum	PENICILLIUM NOTATUM
1700	Penta-CP	Pentacarboxylporphyrins	PENTACARBOXYLPORPHYRINS

Row	Used in Short Name	display Name	Part
1701	Pentazocine	Pentazocine	PENTAZOCINE
1702	Pentobarb	Pentobarbital	PENTOBARBITAL
1703	Perch	Perch (Perca spp)	PERCA SPP
1704	Peroxide hemolysis	Peroxide hemolysis	PEROXIDE HEMOLYSIS
1705	Perphenazine	Perphenazine	PERPHENAZINE
1706	Parsley	Parsley (Petroselinum crispum)	PETROSELINUM CRISPUM
1707	pH	pH	PH
1708	Phenac	Phenacetin	PHENACETIN
1709	PCP	Phencyclidine	PHENCYCLIDINE
1710	Phenobarb	Phenobarbital	PHENOBARBITAL
1711	Phenol	Phenol	PHENOL
1712	Phenolphthalein	Phenolphthalein	PHENOLPHTHALEIN
1713	Phenothiaz	Phenothiazine	PHENOTHIAZINE
1714	Phensuximide	Phensuximide	PHENSUXIMIDE
1715	Phe	Phenylalanine	PHENYLALANINE
1716	Phe+Tyrosine	Phenylalanine + Tyrosine	PHENYLALANINE+TYROSINE
1717	Phenylketones	Phenylketones	PHENYLKETONES
1718	PPA	Phenylpropanolamine	PHENYLPROPANOLAMINE
1719	Phenytoin	Phenytoin	PHENYTOIN
1720	Phenytoin Free	Phenytoin Free	PHENYTOIN.FREE
1721	Timothy	Timothy (Phleum pratense)	PHLEUM PRATENSE
1722	P betae	Phoma betae	PHOMA BETAE
1723	LAP	Leukocyte phosphatase	PHOSPHATASE.LEUKOCYTE
1724	Phosphate	Phosphate	PHOSPHATE
1725	Amorph Phos Cry	Phosphate crystals amorphous	PHOSPHATE CRYSTALS.AMORPHOUS
1726	Phosphatidate	Phosphatidate	PHOSPHATIDATE
1727	PC	Phosphatidylcholine	PHOSPHATIDYLCHOLINE
1728	PC Satd	Phosphatidylcholine.saturated	PHOSPHATIDYLCHOLINE.SATURATED
1729	PE	Phosphatidylethanolamine	PHOSPHATIDYLETHANOLAMINE
1730	PG	Phosphatidylglycerol	PHOSPHATIDYLGLYCEROL
1731	PI	Phosphatidylinositol	PHOSPHATIDYLINOSITOL
1732	PS	Phosphatidylserine	PHOSPHATIDYLSERINE
1733	PETN	Phosphoethanolamine	PHOSPHOETHANOLAMINE
1734	Phospholipid	Phospholipid	PHOSPHOLIPID
1735		Phospholipid Ab	PHOSPHOLIPID AB
1736	PS	Phosphoserine	PHOSPHOSERINE
1737	Common Reed	Common Reed (Phragmites communis)	PHRAGMITES COMMUNIS
1738	PAN	Phthalic anhydride	PHTHALIC ANHYDRIDE
1739	Phytanate	Phytanate, C16:0(CH3)4	PHYTANATE
1740	Phytonadione	Phytonadione	PHYTONADIONE
1741		Pigeon	Pigeon
1742	Pigeon Serum	Pigeon serum	PIGEON SERUM
1743	Pigweed	Pigweed	PIGWEED
1744	Rough Pigweed	Rough Pigweed	PIGWEED ROUGH
1745	Pipecolate	Pipecolate	PIPECOLATE
1746	Pipemidate	Pipemidate	PIPEMIDATE
1747	Piperacillin	Piperacillin	PIPERACILLIN
1748	Piperacillin+Tazobac	Piperacillin + Tazobactam	PIPERACILLIN+TAZOBACTAM
1749	A-PGH	Pituitary Glucoprotein Hormone.alpha Subunit	PITUITARY GLUCOPROTEIN HORMONE.ALPHA SUBUNIT
1750	Engl Plantain	English Plantain (Plantago lanceolata)	PLANTAGO LANCEOLATA
1751	Plasma	Plasma	PLASMA
1752	Plasma Avail	Plasma available	PLASMA AVAILABLE
1753	Plasma Cells	Plasma Cells	PLASMA CELLS
1754	Imm Plasma Cells	Plasma Cells Immature	PLASMA CELLS.IMMATURE
1755	Plasm Inhib	Plasmin Inhibitor	PLASMIN INHIBITOR

Row	Used in Short Name	display Name	Part
1756	PLG	Plasminogen	PLASMINOGEN
1757	PAI	Plasminogen Activator Inhibitor	PLASMINOGEN ACTIVATOR INHIBITOR
1758	PAI1	Plasminogen Activator Inhibitor 1	PLASMINOGEN ACTIVATOR INHIBITOR 1
1759	tPA	Plasminogen Activator Tissue Type	PLASMINOGEN ACTIVATOR TISSUE TYPE
1760		Plasminogen Activator Tissue Type Ag	PLASMINOGEN ACTIVATOR TISSUE TYPE AG
1761	Plasmodium	Plasmodium sp	PLASMODIUM SP
1762	Amer Sycamore	American Sycamore (Platanus occidentalis)	PLATANUS OCCIDENTALIS
1763	Platelet	Platelet	PLATELET
1764	Platelet Ab	Platelet Ab	PLATELET AB
1765	Drug Ind Platelet Ab	Platelet Ab.drug Induced	PLATELET AB.DRUG INDUCED
1766	Heparin Ind Platelet Ab	Platelet Ab.heparin Induced	PLATELET AB.HEPARIN INDUCED
1767	Platelet Agg	Platelet Aggregation	PLATELET AGGREGATION
1768	IPA ADP	Platelet Aggregation ADP Induced	PLATELET AGGREGATION.ADENOSINE DIPHOSPHATE INDUCED
1769	IPA AA	Platelet Aggregation Arachidonate Induced	PLATELET AGGREGATION.ARACHIDONATE INDUCED
1770	IPA Coll	Platelet Aggregation Collagen Induced	PLATELET AGGREGATION.COLLAGEN INDUCED
1771	IPA Epineph	Platelet Aggregation Epinephrine Induced	PLATELET AGGREGATION.EPINEPHRINE INDUCED
1772	IPA Rist	Platelet Aggregation Ristocetin Induced	PLATELET AGGREGATION.RISTOCETIN INDUCED
1773	IPA XXX	Platelet Aggregation XXX Induced	PLATELET AGGREGATION.XXX INDUCED
1774	PA	Platelet Associated	PLATELET ASSOCIATED
1775	Platelet Conc Avail	Platelet concentrate available	PLATELET CONCENTRATE AVAILABLE
1776		Platelet Factor	Platelet Factor
1777	PF3	Platelet Factor 3	PLATELET FACTOR 3
1778	PF4	Platelet Factor 4	PLATELET FACTOR 4
1779	Closure Tme	Platelet Function (closure time)	PLATELET FUNCTION
1780	Closure Tme Coll+ADP	Platelet Function Collagen + ADP Induced	PLATELET FUNCTION.COLLAGEN+ADENOSINE DIPHOSPHATE INDUCED
1781	PMV	Platelet Mean Volume	PLATELET MEAN VOLUME
1782	Platelet Satel	Platelet Satellitism	PLATELET SATELLITISM
1783	Platpheresis Avail	Plateletpheresis available	PLATELETPHERESIS AVAILABLE
1784	Platelet	Platelets	PLATELETS
1785	Giant Platelets	Platelets Giant	PLATELETS.GIANT
1786	Lg Platelets	Platelets Large	PLATELETS.LARGE
1787	PM1	Pm-1	PM-1
1788	PMP22 Gene	PMP22 Gene	PMP22 GENE
1789	P jiroveci	Pneumocystis jiroveci	PNEUMOCYSTIS JIROVECI
1790	Kent blue grass	Kentucky blue grass (Poa pratensis)	POA PRATENSIS
1791	Poikilocytosis	Poikilocytosis	POIKILOCYTOSIS
1792	PV	Polio virus	POLIO VIRUS
1793	PV1	Polio virus 1	POLIO VIRUS 1
1794	PV2	Polio virus 2	POLIO VIRUS 2
1795	PV3	Polio virus 3	POLIO VIRUS 3
1796	PV Ab Pnl		POLIO VIRUS AB PANEL
1797	Paper Wasp	Paper Wasp (Polistes spp)	POLISTES SPP
1798	PCB	Polychlorinated Biphenyl	POLYCHLORINATED BIPHENYL
1799	Polychromasia	Polychromasia	POLYCHROMASIA
1800	Polys	Polymorphonuclear Cells	POLYMORPHONUCLEAR CELLS
1801	Cottonwood	Cottonwood (Populus deltoides)	POPULUS DELTOIDES
1802	Pork	Pork	PORK
1803	PBG	Porphobilinogen	PORPHOBILINOGEN
1804	PBG Deaminase	Porphobilinogen Deaminase	PORPHOBILINOGEN DEAMINASE
1805	Porphyryns	Porphyryns and related	PORPHYRYNS
1806	Potassium	Potassium	POTASSIUM
1807	Prazepam	Prazepam	PRAZEPAM
1808	Prealb	Prealbumin	PREALBUMIN
1809	Pregnanediol	Pregnanediol	PREGNANEDIOL
1810	Pregnanetr	Pregnanetriol	PREGNANETRIOL

Row	Used in Short Name	display Name	Part
1811	Preg	Pregnenolone	PREGNENOLONE
1812	PK	Prekallikrein (Fletcher Factor)	PREKALLIKREIN
1813	Primidone	Primidone	PRIMIDONE
1814	Pristanate	Pristanate, C15:0(CH3)4	PRISTANATE
1815	Pristinamycin	Pristinamycin	PRISTINAMYCIN
1816	Procainamide	Procainamide	PROCAINAMIDE
1817	Procainamide+NAPA	Procainamide + n-acetylprocainamide	PROCAINAMIDE+N-ACETYLPROCAINAMIDE
1818	Progest	Progesterone	PROGESTERONE
1819	Progest Recep	Progesterone Receptor	PROGESTERONE RECEPTOR
1820	Proinsulin	Proinsulin	PROINSULIN
1821	Prolactin	Prolactin	PROLACTIN
1822	Proline	Proline	PROLINE
1823	Polymphocytes	Polymphocytes	PROLYMPHOCYTES
1824	Promethazine	Promethazine	PROMETHAZINE
1825	Promonocytes	Promonocytes	PROMONOCYTES
1826	Promyelocytes	Promyelocytes	PROMYELOCYTES
1827	Propafenone	Propafenone	PROPAFENONE
1828	PCC	Propionyl CoA Carboxylase	PROPIONYL CO-A CARBOXYLASE
1829	Propionylcarn	Propionylcarnitine, C3	PROPIONYLCARNITINE
1830	Propoxyph	Propoxyphene	PROPOXYPHENE
1831	Propoxyph+Nor	Propoxyphene + norpropoxyphene	PROPOXYPHENE+NORPROPOXYPHENE
1832	Propranolol	Propranolol	PROPRANOLOL
1833	Prop glycol	Propylene Glycol	PROPYLENE GLYCOL
1834	Prostaglandin	Prostaglandin	PROSTAGLANDIN
1835	Prostaglandin E1	Prostaglandin E1	PROSTAGLANDIN E1
1836	Prostaglandin E2	Prostaglandin E2	PROSTAGLANDIN E2
1837		Prostate Specific	PROSTATE SPECIFIC
1838	PSA	Prostate Specific Ag	PROSTATE SPECIFIC AG
1839	PSA Free	Prostate Specific Ag Free	PROSTATE SPECIFIC AG.FREE
1840	Complexed PSA	Prostate Specific Ag.protein bound	PROSTATE SPECIFIC AG.PROTEIN BOUND
1841	Protamine	Protamine	PROTAMINE
1842	Prot	Proteins	PROTEIN
1843	PC	Protein C	PROTEIN C
1844	Prot Elph		PROTEIN ELECTROPHORESIS
1845	Prot Elph Pnl		PROTEIN ELECTROPHORESIS PANEL
1846	Oligoclonal Bands	Protein Fractions.oligoclonal Bands	PROTEIN FRACTIONS.OLIGOCLONAL BANDS
1847	Prot Pattern	Protein Fractions	PROTEIN PATTERN
1848	PS	Protein S	PROTEIN S
1849	PS Free	Protein S Free	PROTEIN S.FREE
1850	Abn Prot	Protein.Abnormal Band	PROTEIN.ABNORMAL BAND
1851	M Protein	Protein.monoclonal	PROTEIN.MONOCLONAL
1852	M Protein 2	Protein.monoclonal Band 2	PROTEIN.MONOCLONAL BAND 2
1853	Proteinase3	Proteinase 3	PROTEINASE 3
1854	Prothrom	Prothrombin	PROTHROMBIN
1855	Pro Frg1+2	Prothrombin Fragment 1.2	PROTHROMBIN FRAGMENT 1+2
1856	Prothrom	Prothrombin activity	PROTHROMBIN.ACTIVITY
1857	Protopor	Protoporphyrin	PROTOPORPHYRIN
1858	FEP	Protoporphyrin Free	PROTOPORPHYRIN.FREE
1859	ZPP	Protoporphyrin.zinc	PROTOPORPHYRIN.ZINC
1860	Protrip	Protriptyline	PROTRIPTYLINE
1861	Cherry	Cherry (Prunus avium)	PRUNUS AVIUM
1862	Almond	Almond (Prunus dulcis)	PRUNUS DULCIS
1863	PSAP Gene	PSAP Gene	PSAP GENE
1864	PChE Phenotyp	Pseudocholinesterase phenotype	PSEUDOCHOLINESTERASE PHENOTYPE
1865	Pseudoephedrine	Pseudoephedrine	PSEUDOEPHEDRINE
1866	Purkinje Cells	Purkinje Cells	PURKINJE CELLS

Row	Used in Short Name	display Name	Part
1867	PZA	Pyrazinamide	PYRAZINAMIDE
1868	PYD	Pyridinoline	PYRIDINOLINE
1869	Vit B6	Pyridoxine	PYRIDOXINE
1870	Pyrophos Cry	Pyrophosphate crystals	PYROPHOSPHATE CRYSTALS
1871	Pear	Pear (Pyrus communis)	PYRUS COMMUNIS
1872	Pyruvate	Pyruvate	PYRUVATE
1873	Pyruvate Carboxylase	Pyruvate Carboxylase	PYRUVATE CARBOXYLASE
1874	PK	Pyruvate Kinase	PYRUVATE KINASE
1875	White Oak	White Oak (Quercus alba)	QUERCUS ALBA
1876	Quinidine	Quinidine	QUINIDINE
1877	Quinine	Quinine	QUININE
1878	Quinupristin+Dalfoprist	Quinupristin + Dalfopristin	QUINUPRISTIN+DALFOPRISTIN
1879	RABV	Rabies virus	RABIES VIRUS
1880	RAST Class	RAST Class	RAST CLASS
1881	Reagin	Reagin	REAGIN
1882	Recom F/U	Recommended folowup	RECOMMENDED FOLLOWUP
1883	Red Subs	Reducing Substances	REDUCING SUBSTANCES
1884	Ref Lab Name		REFERENCE LAB NAME
1885	Ref Lab Test Name		REFERENCE LAB TEST NAME
1886	Ref Lab Test #		REFERENCE LAB TEST NUMBER
1887	Ref Lab Test Ref Range		REFERENCE LAB TEST REFERENCE RANGE
1888	Ref Lab Test Results		REFERENCE LAB TEST RESULTS
1889		Renal function	RENAL FUNCTION
1890	Renal Func HCFA 2000 Pnl		RENAL FUNCTION HCFA 2000 PANEL
1891	Renin	Renin	RENIN
1892	Reovirus	Reovirus	REOVIRUS
1893	RSV	Respiratory syncytial virus	RESPIRATORY SYNCYTIAL VIRUS
1894	RET Gene	RET Gene	RET GENE
1895	Reticulin	Reticulin	RETICULIN
1896	Retics	Reticulocytes	RETICULOCYTES
1897	Vit A	Retinol	RETINOL
1898	Retinyl Palmitate	Retinyl Palmitate	RETINYL PALMITATE
1899	Reviewing Cyto	Reviewing cytology	REVIEWING CYTOLOGY
1900	Rh	Rh	RH
1901	Rh Group	Rh group	RH GROUP
1902	Rh Ig	Rh immune globulin	RH IMMUNE GLOBULIN
1903	Rh Ig Vials Recom	Rh immune globulin dosage.vials recommended	RH IMMUNE GLOBULIN DOSAGE.VIALS RECOMMENDED
1904	RF	Rheumatoid Factor	RHEUMATOID FACTOR
1905	RF IgA	Rheumatoid Factor IgA	RHEUMATOID FACTOR.IGA
1906	RF IgG	Rheumatoid Factor IgG	RHEUMATOID FACTOR.IGG
1907	RF IgM	Rheumatoid Factor IgM	RHEUMATOID FACTOR.IGM
1908	R nigricans	Rhizopus nigricans	RHIZOPUS NIGRICANS
1909	Rhogam Candidate	Rhogam candidate	RHOGAM CANDIDATE
1910	Vit B2	Riboflavin	RIBOFLAVIN
1911	ENA RNP	Ribonucleoprotein Extractable Nuclear	RIBONUCLEOPROTEIN EXTRACTABLE NUCLEAR
1912	Ribosomal	Ribosomal	RIBOSOMAL
1913	Ribosomal P	Ribosomal P	RIBOSOMAL P
1914	Ribosomal P Prot	Ribosomal P Protein	RIBOSOMAL P PROTEIN
1915	Proteus OX19	Rickettsia (Proteus OX19)	RICKETTSIA (PROTEUS OX19)
1916	Proteus OX2	Rickettsia (Proteus OX2)	RICKETTSIA (PROTEUS OX2)
1917	Proteus OXK	Rickettsia (Proteus OXk)	RICKETTSIA (PROTEUS OXK)
1918	Rickettsia (proteus) Ab Pnl		RICKETTSIA (PROTEUS) AB PANEL
1919	R rickettsi	Rickettsia rickettsii	RICKETTSIA RICKETTSII
1920	R rickettsi IgG+IgM Pnl		RICKETTSIA RICKETTSII AB.IGG & IGM PANEL
1921	Rickettsia	Rickettsia sp	RICKETTSIA SP

Row	Used in Short Name	display Name	Part
1922	Rickettsia IgG+IgM Pnl		RICKETTSIA SP AB.IGG & IGM PANEL
1923	Rick SF	Rickettsia spotted fever group	RICKETTSIA SPOTTED FEVER GROUP
1924	R typhi	Rickettsia typhi	RICKETTSIA TYPHI
1925	Rifabutin	Rifabutin	RIFABUTIN
1926	Rifampin	Rifampin	RIFAMPIN
1927	Risperidone	Risperidone	RISPERIDONE
1928	Risperidone+9OH-Ris	Risperidone + 9-hydroxyrisperidone	RISPERIDONE+9-HYDROXYRISPERIDONE
1929	Ristocetin	Ristocetin	RISTOCETIN
1930	RCo	Ristocetin Cofactor	RISTOCETIN COFACTOR
1931	Ritonavir	Ritonavir	RITONAVIR
1932	RNA	RNA	RNA
1933	RV	Rotavirus	ROTAVIRUS
1934	Rouleaux	Rouleaux	ROULEAUX
1935	RUBV	Rubella virus	RUBELLA VIRUS
1936	Clam	Clam (Ruditapes spp)	RUDITAPES SPP
1937	Sheep Sorrel	Sheep Sorrel (Rumex acetosella)	RUMEX ACETOSELLA
1938	S	S	S
1939	S viridis	Saccharomonospora viridis	SACCHAROMONOSPORA VIRIDIS
1940	S.cerevisiae	Yeast (Saccharomyces cerevisiae)	SACCHAROMYCES CEREVISIAE
1941	S retivirgula	Saccharopolyspora rectivirgula	SACCHAROPOLYSPORA RECTIVIRGULA
1942	Sugar Cane	Sugar Cane (Saccharum officinarum)	SACCHARUM OFFICINARUM
1943	SLEV	Saint Louis encephalitis virus	SAINT LOUIS ENCEPHALITIS VIRUS
1944	Salicylamide	Salicylamide	SALICYLAMIDE
1945	Salicylates	Salicylates	SALICYLATES
1946	Willow	Willow (Salix caprea)	SALIX CAPREA
1947	Salmon	Salmon (Salmo salar)	SALMO SALAR
1948	S paraty	Salmonella paratyphi	SALMONELLA PARATYPHI
1949	S paraty A	Salmonella paratyphi A	SALMONELLA PARATYPHI A
1950	S paraty A H	Salmonella paratyphi A H	SALMONELLA PARATYPHI A H
1951	S paraty A O	Salmonella paratyphi A O	SALMONELLA PARATYPHI A O
1952	S paraty B	Salmonella paratyphi B	SALMONELLA PARATYPHI B
1953	S paraty B H	Salmonella paratyphi B H	SALMONELLA PARATYPHI B H
1954	S paraty B O	Salmonella paratyphi B O	SALMONELLA PARATYPHI B O
1955	Salmonella	Salmonella sp	SALMONELLA SP
1956	S typhi	Salmonella typhi	SALMONELLA TYPHI
1957	S typhi H	Salmonella typhi H	SALMONELLA TYPHI H
1958	S typhi H d	Salmonella typhi d	SALMONELLA TYPHI H D
1959	S typhi O	Salmonella typhi O	SALMONELLA TYPHI O
1960	S typhi O D	Salmonella typhi D	SALMONELLA TYPHI O D
1961	Saltwort	Saltwort (Salsola kali)	SALSOLA KALI
1962	Saquinavir	Saquinavir	SAQUINAVIR
1963	Sarcosine	Sarcosine	SARCOSINE
1964	SCA1 Gene	SCA1 Gene	SCA1 GENE
1965	SCA1 Gene CAG Rpt	SCA1 Gene CAG Repeats	SCA1 GENE.CAG REPEATS
1966	SCA2 Gene	SCA2 Gene	SCA2 GENE
1967	SCA2 Gene CAG Rpt	SCA2 Gene CAG Repeats	SCA2 GENE.CAG REPEATS
1968	SCA7 Gene CAG Rpt	SCA7 Gene CAG Repeats	SCA7 GENE.CAG REPEATS
1969	SCA8 Gene CAG Rpt	SCA8 Gene CAG Repeats	SCA8 GENE.CAG REPEATS
1970	Schistocytes	Schistocytes	SCHISTOCYTES
1971	Schistosoma	Schistosoma sp	SCHISTOSOMA SP
1972	ENA Sci70	SCL-70 Extractable Nuclear	SCL-70 EXTRACTABLE NUCLEAR
1973	Rye	Rye (Secale cereale)	SECALE CEREALE
1974	Secobarbital	Secobarbital	SECOBARBITAL
1975	Selenium	Selenium	SELENIUM
1976	Semen	Semen	SEMEN
1977	Semen Analysis Pnl		SEMEN ANALYSIS PANEL

Row	Used in Short Name	display Name	Part
1978	Serine	Serine	SERINE
1979	Serotonin	Serotonin	SEROTONIN
1980	SERPINA1 Gene	SERPINA1 Gene	SERPINA1 GENE
1981	Sertraline	Sertraline	SERTRALINE
1982	Service	Service	SERVICE
1983	Service Cmnt 01		SERVICE COMMENT 01
1984	Service Cmnt 02		SERVICE COMMENT 02
1985	Service Cmnt 03		SERVICE COMMENT 03
1986	Service Cmnt 04		SERVICE COMMENT 04
1987	Sesame Seed	Sesame Seed (Sesamum indicum)	SESAMUM INDICUM
1988	SHBG	Sex Hormone Binding Globulin	SEX HORMONE BINDING GLOBULIN
1989	Shape	Shape	SHAPE
1990	Sialidase	Sialidase	SIALIDASE
1991	Sickle Cells	Sickle Cells	SICKLE CELLS
1992	Silvadine Top	Silvadine.Topical	SILVADINE.TOPICAL
1993	Sirolimus	Sirolimus	SIROLIMUS
1994	Size	Size	SIZE
1995	ENA SS-A	Sjogrens Syndrome-a Extractable Nuclear	SJOGRENS SYNDROME-A EXTRACTABLE NUCLEAR
1996	ENA SS-B	Sjogrens Syndrome-b Extractable Nuclear	SJOGRENS SYNDROME-B EXTRACTABLE NUCLEAR
1997	ENA SM	Smith Extractable Nuclear	SMITH EXTRACTABLE NUCLEAR
1998	ENA SM+RNP	Smith Extractable Nuclear Ab + Ribonucleoprotein Extractable Nuclear	SMITH EXTRACTABLE NUCLEAR AB+RIBONUCLEOPROTEIN EXTRACTABLE NUCLEAR
1999	Sm Mus	Smooth Muscle	SMOOTH MUSCLE
2000	Smudge Cells	Smudge Cells	SMUDGE CELLS
2001	Sodium	Sodium	SODIUM
2002	Na Urate	Sodium Urate	SODIUM URATE
2003	Na Urate Cry	Sodium Urate crystals	SODIUM URATE CRYSTALS
2004	Potato	Potato (Solanum tuberosum)	SOLANUM TUBEROSUM
2005	Somatostat	Somatostatin	SOMATOSTATIN
2006	GH	Somatotropin	SOMATOTROPIN
2007	Johnson grass	Johnson grass (Sorghum halepense)	SORGHUM HALEPENSE
2008	Sparfloxacin	Sparfloxacin	SPARFLOXACIN
2009	Sp Gr	Specific Gravity	SPECIFIC GRAVITY
2010	Acceptable Creat	Specimen Creatinine Acceptable	SPECIMEN CREATININE ACCEPTABLE
2011	Spec Drawn	Specimen drawn	SPECIMEN DRAWN
2012	Spec Drawn From	Specimen drawn from	SPECIMEN DRAWN FROM
2013	Spec Prep	Specimen preparation	SPECIMEN PREPARATION
2014	Spec Source	Specimen source	SPECIMEN SOURCE
2015	Spec Vol	Specimen volume	SPECIMEN VOLUME
2016	Spec Wt	Specimen weight	SPECIMEN WEIGHT
2017	Dry Spec Wt	Specimen dry weight	SPECIMEN.DRY WEIGHT
2018	Spectinomycin	Spectinomycin	SPECTINOMYCIN
2019	Sperm	Spermatozoa	SPERMATOZOA
2020	CMSPT	Cervical Mucus Penetration Test	SPERMATOZOA EVALUATION.CERVICAL MUCUS PENETRATION TEST
2021	Sperm Abnorm	Spermatozoa Abnormal	SPERMATOZOA.ABNORMAL
2022	Sperm Abnorm Head	Spermatozoa Abnormal Head	SPERMATOZOA.ABNORMAL HEAD
2023	Sperm Abnorm Midpiece	Spermatozoa Abnormal Midpiece	SPERMATOZOA.ABNORMAL MIDPIECE
2024	Sperm Abnorm Tail	Spermatozoa Abnormal Tail	SPERMATOZOA.ABNORMAL TAIL
2025	Sperm Amorphous Head	Spermatozoa Amorphous Head	SPERMATOZOA.AMORPHOUS HEAD
2026	Sperm Cytoplasmic Drop	Spermatozoa Cytoplasmic Droplet	SPERMATOZOA.CYTOPLASMIC DROPLET
2027	Sperm Duplicate Head	Spermatozoa Duplicate Head	SPERMATOZOA.DUPLICATE HEAD
2028	Sperm Duplicate Tail	Spermatozoa Duplicate Tail	SPERMATOZOA.DUPLICATE TAIL
2029	Sperm Immotile	Spermatozoa Immotile	SPERMATOZOA.IMMOTILE
2030	Sperm Lg Oval Head	Spermatozoa Large Oval Head	SPERMATOZOA.LARGE OVAL HEAD
2031	Sperm Live	Spermatozoa Live	SPERMATOZOA.LIVE
2032	Sperm Motile	Spermatozoa Motile	SPERMATOZOA.MOTILE

Row	Used in Short Name	display Name	Part
2033	Sperm Motile w IgG	Spermatozoa Motile w IgG	SPERMATOZOA.MOTILE WITH IGG
2034	Sperm Nonvialbe	Spermatozoa Nonviable	SPERMATOZOA.NONVIABLE
2035	Sperm Norm	Spermatozoa Normal	SPERMATOZOA.NORMAL
2036	Sperm Norm Head	Spermatozoa Normal Head	SPERMATOZOA.NORMAL HEAD
2037	Sperm Pin Head	Spermatozoa Pin Head	SPERMATOZOA.PIN HEAD
2038	Sperm Prog	Spermatozoa Progressive	SPERMATOZOA.PROGRESSIVE
2039	Sperm Prog 1	Spermatozoa Progressive Grade 1	SPERMATOZOA.PROGRESSIVE.GRADE 1
2040	Sperm Prog 2	Spermatozoa Progressive Grade 2	SPERMATOZOA.PROGRESSIVE.GRADE 2
2041	Sperm Prog 3	Spermatozoa Progressive Grade 3	SPERMATOZOA.PROGRESSIVE.GRADE 3
2042	Sperm Prog 4	Spermatozoa Progressive Grade 4	SPERMATOZOA.PROGRESSIVE.GRADE 4
2043	Sperm Round Head	Spermatozoa Round Head	SPERMATOZOA.ROUND HEAD
2044	Sperm Tapering Head	Spermatozoa Tapering Head	SPERMATOZOA.TAPERING HEAD
2045	Spherocytes	Spherocytes	SPHEROCYTES
2046	Sphingomyelin	Sphingomyelin	SPHINGOMYELIN
2047	Squamous Cells	Squamous Cells	SQUAMOUS CELLS
2048	Squash	Squash	SQUASH
2049	Summer Squash	Summer Squash	SQUASH SUMMER
2050	Zucchini	Zucchini	SQUASH ZUCCHINI
2051	S aureus	Staphylococcus aureus	STAPHYLOCOCCUS AUREUS
2052	MRSA	Methicillin resistant Staphylococcus aureus	STAPHYLOCOCCUS AUREUS.METHICILLIN RESISTANT
2053	MRSA	Methicillin resistant Staphylococcus aureus	STAPHYLOCOCCUS AUREUS.METHICILLIN RESISTANT ISOLATE
2054	Stat of Adq	Statement of adequacy	STATEMENT OF ADEQUACY
2055	Stavudine	Stavudine	STAVUDINE
2056	Stearoylcarn	Stearoylcarnitine, C18	STEAROYLCARNITINE
2057	S botryosum	Stemphylium botryosum	STEMPHYLIUM BOTRYOSUM
2058	Stomatocytes	Stomatocytes	STOMATOCYTES
2059	Str Hyaluronidase	Streptococcal hyaluronidase	STREPTOCOCCAL HYALURONIDASE
2060	Gp B Strep	Streptococcus agalactiae	STREPTOCOCCUS AGALACTIAE
2061	S pneum	Streptococcus pneumoniae	STREPTOCOCCUS PNEUMONIAE
2062	S pneum1	Streptococcus pneumoniae 1	STREPTOCOCCUS PNEUMONIAE 1
2063	S pneum12	Streptococcus pneumoniae 12	STREPTOCOCCUS PNEUMONIAE 12
2064	S pneum14	Streptococcus pneumoniae 14	STREPTOCOCCUS PNEUMONIAE 14
2065	S pneum 14a IgG Pnl	Streptococcus pneumoniae 14a IgG Panel	STREPTOCOCCUS PNEUMONIAE 14A AB.IGG PANEL
2066	S pneum19	Streptococcus pneumoniae 19	STREPTOCOCCUS PNEUMONIAE 19
2067	S pneum23	Streptococcus pneumoniae 23	STREPTOCOCCUS PNEUMONIAE 23
2068	S pneum26	Streptococcus pneumoniae 26	STREPTOCOCCUS PNEUMONIAE 26
2069	S pneum3	Streptococcus pneumoniae 3	STREPTOCOCCUS PNEUMONIAE 3
2070	S pneum4	Streptococcus pneumoniae 4	STREPTOCOCCUS PNEUMONIAE 4
2071	S pneum5	Streptococcus pneumoniae 5	STREPTOCOCCUS PNEUMONIAE 5
2072	S pneum51	Streptococcus pneumoniae 51	STREPTOCOCCUS PNEUMONIAE 51
2073	S pneum56	Streptococcus pneumoniae 56	STREPTOCOCCUS PNEUMONIAE 56
2074	S pneum68	Streptococcus pneumoniae 68	STREPTOCOCCUS PNEUMONIAE 68
2075	S pneum6a+6b	Streptococcus pneumoniae 6a + 6b	STREPTOCOCCUS PNEUMONIAE 6A+6B
2076	S pneum8	Streptococcus pneumoniae 8	STREPTOCOCCUS PNEUMONIAE 8
2077	S pneum9	Streptococcus pneumoniae 9	STREPTOCOCCUS PNEUMONIAE 9
2078	S pyog	Streptococcus pyogenes	STREPTOCOCCUS PYOGENES
2079	S pyog enz	Streptococcus pyogenes enzyme	STREPTOCOCCUS PYOGENES ENZYME
2080	B-Hem Strep	Streptococcus.beta-hemolytic	STREPTOCOCCUS.BETA-HEMOLYTIC
2081	ASO	Streptolysin O	STREPTOLYSIN O
2082	Streptomycin	Streptomycin	STREPTOMYCIN
2083	Streptomycin High Pot	Streptomycin.High Potency	STREPTOMYCIN.HIGH POTENCY
2084	Stria Mus	Striated Muscle	STRIATED MUSCLE
2085	S stercoralis	Strongyloides stercoralis	STRONGYLOIDES STERCORALIS
2086	Strychnine	Strychnine	STRYCHNINE
2087	Succinylacetone	Succinylacetone	SUCCINYLACETONE
2088	Sucrose	Sucrose	SUCROSE

Row	Used in Short Name	display Name	Part
2089	Sucrose Hemolysis	Sucrose Hemolysis	SUCROSE HEMOLYSIS
2090	Sulbactam	Sulbactam	SULBACTAM
2091	Sulfamethoxazole	Sulfamethoxazole	SULFAMETHOXAZOLE
2092	Sulfate	Sulfate	SULFATE
2093	Sulfatide	Sulfatide	SULFATIDE
2094	Sulfatide IgG+IgM Pnl		SULFATIDE AB.IGG & AB.IGM PANEL
2095	SulfHgb	Sulfhemoglobin	SULFHEMOGLOBIN
2096	Sulfisoxaz	Sulfisoxazole	SULFISOXAZOLE
2097	Sulfonamide	Sulfonamide	SULFONAMIDE
2098	Sulfonamide cry	Sulfonamide crystals	SULFONAMIDE CRYSTALS
2099	SOD	Superoxide Dismutase	SUPEROXIDE DISMUTASE
2100		Surfactant	SURFACTANT
2101	Susc	Susceptibility	SUSCEPTIBILITY
2102	Susc Meth	Susceptibility method	SUSCEPTIBILITY METHOD
2103	Synovial Cells	Synovial Cells	SYNOVIAL CELLS
2104	T(15,17)(PML,RARA)	T(15,17)(PML,RARA) Translocation	T(15,17)(PML,RARA) GENE TRANSLOCATION
2105	T(9,22)(ABL1,BCR)	T(9,22)(ABL1,BCR) Translocation	T(9,22)(ABL1,BCR) GENE TRANSLOCATION
2106	Tacrolimus	Tacrolimus	TACROLIMUS
2107	T sol	Taenia solium	TAENIA SOLIUM
2108	T sol lar	Taenia solium larva	TAENIA SOLIUM LARVA
2109	T sol lar 14kD	Taenia solium larva 14kD	TAENIA SOLIUM LARVA 14KD
2110	T sol lar 18kD	Taenia solium larva 18kD	TAENIA SOLIUM LARVA 18KD
2111	T sol lar 21kD	Taenia solium larva 21kD	TAENIA SOLIUM LARVA 21KD
2112	T sol lar 24kD	Taenia solium larva 24kD	TAENIA SOLIUM LARVA 24KD AB
2113	T sol lar 39-42kD	Taenia solium larva 39-42kD	TAENIA SOLIUM LARVA 39-42KD
2114	T sol lar 50kD	Taenia solium larva 50kD	TAENIA SOLIUM LARVA 50KD
2115	Targets	Target Cells	TARGET CELLS
2116	Taurine	Taurine	TAURINE
2117	Tazobactam	Tazobactam	TAZOBACTAM
2118	Teichoate	Teichoate	TEICHOATE
2119	Teicoplanin	Teicoplanin	TEICOPLANIN
2120	Temazepam	Temazepam	TEMAZEPAM
2121	Temocillin	Temocillin	TEMOCILLIN
2122	TdT	Terminal Deoxyribonucleotidyl Transferase	TERMINAL DEOXYRIBONUCLEOTIDYL TRANSFERASE
2123	Testost	Testosterone	TESTOSTERONE
2124	Testost Bioavail	Testosterone.bioavailable	TESTOSTERONE.BIOAVAILABLE
2125	Testost Free	Testosterone Free	TESTOSTERONE.FREE
2126	Tetracycline	Tetracycline	TETRACYCLINE
2127	Tdecadienoylcarn	Tetradecadienoylcarnitine, C14:2	TETRADECADIENOYLCARNITINE
2128	Tdecanoylcarn	Tetradecanoylcarnitine, C14	TETRADECANOYLCARNITINE
2129	Tdecenooylcarn	Tetradecenooylcarnitine, C14:1	TETRADECENOYLCARNITINE
2130	THC	Tetrahydrocannabinol	TETRAHYDROCANNABINOL
2131	Thallium	Thallium	THALLIUM
2132	Theophylline	Theophylline	THEOPHYLLINE
2133	T candidus	Thermoactinomyces candidus	THERMOACTINOMYCES CANDIDUS
2134	T sacchari	Thermoactinomyces sacchari	THERMOACTINOMYCES SACCHARI
2135	T vulgaris	Thermoactinomyces vulgaris	THERMOACTINOMYCES VULGARIS
2136	T vulgaris1	Thermoactinomyces vulgaris 1	THERMOACTINOMYCES VULGARIS 1
2137	T vulgaris2	Thermoactinomyces vulgaris 2	THERMOACTINOMYCES VULGARIS 2
2138	Thiacetazone	Thiacetazone	THIACETAZONE
2139	Vit B1	Thiamine	THIAMINE
2140	Thiocyanate	Thiocyanate	THIOCYANATE
2141	Thioguanine	Thioguanine	THIOGUANINE
2142	Thiopental	Thiopental	THIOPENTAL
2143	TPMT	Thiopurine Methyltransferase	THIOPURINE METHYLTRANSFERASE
2144	Thioridazine	Thioridazine	THIORIDAZINE

Row	Used in Short Name	display Name	Part
2145	Thiothixene	Thiothixene	THIOTHIXENE
2146	Threonine	Threonine	THREONINE
2147	TAT	Thrombin - Antithrombin 3 Complex	THROMBIN ANTITHROMBIN COMPLEX
2148		Thromboxane	Thromboxane
2149	TXB2	Thromboxane Beta 2	THROMBOXANE BETA 2
2150	Tuna	Tuna (Thunnus albacares)	THUNNUS ALBACARES
2151	Thyroglob	Thyroglobulin	THYROGLOBULIN
2152	Thyroglob Recovery	Thyroglobulin Recovery	THYROGLOBULIN RECOVERY
2153	TSI	Thyroid Stimulating Immunoglobulins	THYROID STIMULATING IMMUNOGLOBULINS
2154	TPO	Thyropoxidase	THYROPEROXIDASE
2155	TSH	Thyrotropin	THYROTROPIN
2156	TSH Recep	Thyrotropin Receptor	THYROTROPIN RECEPTOR
2157	LA TSH	Thyrotropin.long Acting	THYROTROPIN.LONG ACTING
2158	T4	Thyroxine	THYROXINE
2159	T4BG	Thyroxine Binding Globulin	THYROXINE BINDING GLOBULIN
2160	FTI	Thyroxine Free Index	THYROXINE FREE INDEX
2161	T4 Free	Thyroxine Free	THYROXINE.FREE
2162	Tiagabine	Tiagabine	TIAGABINE
2163	Ticarcillin	Ticarcillin	TICARCILLIN
2164	Ticarcillin+Clav	Ticarcillin + clavulanate	TICARCILLIN+CLAVULANATE
2165	Tigecycline	Tigecycline	TIGECYCLINE
2166	tTG	Tissue Transglutaminase	TISSUE TRANSGLUTAMINASE
2167	Tobramycin	Tobramycin	TOBRAMYCIN
2168	Tocainide	Tocainide	TOCAINIDE
2169	Tolazamide	Tolazamide	TOLAZAMIDE
2170	Tolbutamide	Tolbutamide	TOLBUTAMIDE
2171	Toluene	Toluene	TOLUENE
2172	Topiramate	Topiramate	TOPIRAMATE
2173	TORCH HCFA 96 Pnl		TORCH HCFA 96 PANEL
2174	Toxic Granules	Toxic Granules	TOXIC GRANULES
2175	T canis	Toxocara canis	TOXOCARA CANIS
2176	T gondii	Toxoplasma gondii	TOXOPLASMA GONDII
2177	Toxoplasma	Toxoplasma sp	TOXOPLASMA SP
2178	trans-3-OH-cotinine	trans-3-OH-cotinine	TRANS-3-HYDROXYCOTININE
2179	Transferrin	Transferrin	TRANSFERRIN
2180	sTfR	Transferrin Receptor Soluble	TRANSFERRIN RECEPTOR.SOLUBLE
2181	Trans Cryopt	Transfuse cryoprecipitate	TRANSFUSE CRYOPRECIPITATE
2182	Trans Erythrocytes	Transfuse erythrocytes	TRANSFUSE ERYTHROCYTES
2183	Trans Fact IX	Transfuse factor IX	TRANSFUSE FACTOR IX
2184	Trans Plasma	Transfuse plasma	TRANSFUSE PLASMA
2185	Trans Platelets	Transfuse platelets	TRANSFUSE PLATELETS
2186	Trans Rh Ig	Transfuse Rh immune globulin	TRANSFUSE RH IMMUNE GLOBULIN
2187	Trans Whole Bld	Transfuse whole blood	TRANSFUSE WHOLE BLOOD
2188	Trans Bld Autol	Transfuse whole blood autologous	TRANSFUSE WHOLE BLOOD AUTOLOGOUS
2189	Transfusion React	Transfusion reaction	TRANSFUSION REACTION
2190	Trans Cells	Transitional cells	TRANSITIONAL CELLS
2191	Trazodone	Trazodone	TRAZODONE
2192	T pallidum	Treponema pallidum	TREPONEMA PALLIDUM
2193	Treponema	Treponema sp	TREPONEMA SP
2194	Lipase	Triacylglycerol Lipase	TRIACYLGLYCEROL LIPASE
2195	T spiralis	Trichinella spiralis	TRICHINELLA SPIRALIS
2196	TCM	Trichlormethiazide	TRICHLORMETHIAZIDE
2197	Trichomonas	Trichomonas sp	TRICHOMONAS SP
2198	T vaginalis	Trichomonas vaginalis	TRICHOMONAS VAGINALIS
2199	Trichophyton	Trichophyton sp	TRICHOPHYTON
2200	T ment	Trichophyton mentagrophytes	TRICHOPHYTON MENTAGROPHYTES

Row	Used in Short Name	display Name	Part
2201	T ment goetzii	Trichophyton mentagrophytes var goetzii	TRICHOPHYTON MENTAGROPHYTES VAR GOETZII
2202	T ment interdigi	Trichophyton mentagrophytes var interdigitale	TRICHOPHYTON MENTAGROPHYTES VAR INTERDIGITALE
2203	Wheal	Trichophyton reaction wheal	TRICHOPHYTON REACTION WHEAL
2204	T rubrum	Trichophyton rubrum	TRICHOPHYTON RUBRUM
2205	Tricyclics	Tricyclic Antidepressants	TRICYCLIC ANTIDEPRESSANTS
2206	TriFperazine	Trifluoperazine	TRIFLUOPERAZINE
2207	TriFpromazine	Triflupromazine	TRIFLUPROMAZINE
2208	Trigl	Triglyceride	TRIGLYCERIDE
2209	T3	Triiodothyronine	TRIIODOTHYRONINE
2210	T3RU	Triiodothyronine Resin Uptake	TRIIODOTHYRONINE RESIN UPTAKE
2211	T3Free	Triiodothyronine Free	TRIIODOTHYRONINE.FREE
2212	T3Reverse	Triiodothyronine.reverse	TRIIODOTHYRONINE.REVERSE
2213	TMO	Trimethadione	TRIMETHADIONE
2214	Trimethoprim	Trimethoprim	TRIMETHOPRIM
2215	TMP SMX	Trimethoprim + sulfamethoxazole	TRIMETHOPRIM+SULFAMETHOXAZOLE
2216	Trimipramine	Trimipramine	TRIMIPRAMINE
2217	TPI	Triosephosphate Isomerase	TRIOSEPHOSPHATE ISOMERASE
2218	Triple Marker Screen	Triple Marker Screen	TRIPLE MARKER SCREEN
2219	Tri-Phos Cry	Triple phosphate crystals	TRIPLE PHOSPHATE CRYSTALS
2220	Wheat	Wheat (Triticum aestivum)	TRITICUM AESTIVUM
2221	T whippelii	Tropheryma whippelii	TROPHYRYMA WHIPPELII
2222	Troponin I	Troponin I.cardiac	TROPONIN I.CARDIAC
2223	Troponin T	Troponin T.cardiac	TROPONIN T.CARDIAC
2224	Trovaflxacin	Trovaflxacin	TROVAFLOXACIN
2225	Trypsin	Trypsin	TRYPSIN
2226	Tryptase	Tryptase	TRYPTASE
2227	Tryptophan	Tryptophan	TRYPTOPHAN
2228	Tube #	Tube Number	TUBE NUMBER
2229	TB Wheal	Tuberculosis reaction wheal	TUBERCULOSIS REACTION WHEAL
2230	Tumor Necrosis Fact	Tumor Necrosis Factor	TUMOR NECROSIS FACTOR
2231	A-Tumor Necrosis Fact	Tumor Necrosis Factor.alpha	TUMOR NECROSIS FACTOR.ALPHA
2232	Turbidity	Turbidity	TURBIDITY
2233	Turkey	Turkey	TURKEY
2234	Turkey Meat	Turkey meat	TURKEY MEAT
2235	Tyrosine	Tyrosine	TYROSINE
2236	Tyrosine Cry	Tyrosine crystals	TYROSINE CRYSTALS
2237	U	U	U
2238	UA Dipstick Pnl		UA DIPSTICK PANEL
2239	UA Macroscopic Pnl		UA MACROSCOPIC PANEL
2240	Ubiquinone10	Ubiquinone 10	UBIQUINONE 10
2241	White Elm	White Elm (Ulmus americana)	ULMUS AMERICANA
2242	Unident	Unidentified	UNIDENTIFIED
2243	Unident Cells	Unidentified Cells	UNIDENTIFIED CELLS
2244	ENA Unident	Unidentified Extractable Nuclear	UNIDENTIFIED EXTRACTABLE NUCLEAR
2245	Urate	Urate	URATE
2246	Urate Cry	Urate crystals	URATE CRYSTALS
2247	Amorph Urate Cry	Urate crystals amorphous	URATE CRYSTALS.AMORPHOUS
2248	Urate dihyd Cry	Urate Dihydrate crystals	URATE DIHYDRATE CRYSTALS
2249	Urea	Urea	UREA
2250	Urea Nit	Urea Nitrogen	UREA NITROGEN
2251	Ureaplasma	Ureaplasma	UREAPLASMA SP
2252	Urease	Urease	UREASE
2253	Uridyl Transferase	Uridyl Transferase	URIDYL TRANSFERASE
2254	Urinalysis Pnl		URINALYSIS PANEL
2255	Urn Spec Collect Meth		URINALYSIS SPECIMEN COLLECTION METHOD

Row	Used in Short Name	display Name	Part
2256	UrnS Cmnt		URINE SEDIMENT COMMENTS
2257	Urobilinogen	Urobilinogen	UROBILINOGEN
2258	Uropor	Uroporphyrin	UROPORPHYRIN
2259	URO3 Synthase	Uroporphyrinogen III Synthase	UROPORPHYRINOGEN III SYNTHASE
2260	V	V	V
2261	Blueberry	Blueberry (Vaccinium myrtillus)	VACCINIUM MYRTILLUS
2262	Valine	Valine	VALINE
2263	Valproate	Valproate	VALPROATE
2264	Valproate Free	Valproate Free	VALPROATE.FREE
2265	Vancomycin	Vancomycin	VANCOMYCIN
2266	VMA	Vanillylmandelate	VANILLYLMANDELATE
2267	VZV	Varicella zoster virus	VARICELLA ZOSTER VIRUS
2268	VIP	Vasoactive Intestinal Peptide	VASOACTIVE INTESTINAL PEPTIDE
2269	Vasopressin	Vasopressin	VASOPRESSIN
2270	Venlafaxine	Venlafaxine	VENLAFAXINE
2271	Verapamil	Verapamil	VERAPAMIL
2272	Yellow Jacket	Yellow Jacket (Vespula spp)	VESPULA SPP
2273	Vibrio	Vibrio sp	VIBRIO SP
2274	Viomycin	Viomycin	VIOMYCIN
2275	Virus	Virus	VIRUS
2276	Viscosity	Viscosity	VISCOSITY
2277	Grape	Grape (Vitis vinifera)	VITIS VINIFERA
2278	VGCC	Voltage-gated Calcium Channel	VOLTAGE-GATED CALCIUM CHANNEL
2279	vWf	von Willebrand Factor (vWf)	VON WILLEBRAND FACTOR
2280	vWF Multimers	Von Willebrand Factor Multimers	VON WILLEBRAND FACTOR MULTIMERS
2281	vWf:RCo	Von Willebrand Factor Ristocetin Cofactor	VON WILLEBRAND FACTOR.RISTOCETIN COFACTOR
2282	vWf:RCo	Von Willebrand Factor Ristocetin Cofactor	VON WILLEBRAND FACTOR.RISTOCETIN COFACTOR ACTIVITY
2283	Voriconazole	Voriconazole	VORICONAZOLE
2284	Warfarin	Warfarin	WARFARIN
2285	Waxy Casts	Waxy Casts	WAXY CASTS
2286	Wt	Weight	WEIGHT
2287	WNV	West Nile virus	WEST NILE VIRUS
2288	WEEV	Western equine encephalitis virus	WESTERN EQUINE ENCEPHALITIS VIRUS
2289	Whole Bld	Whole blood	WHOLE BLOOD
2290	Width	Width	WIDTH
2291	Cocklebur	Cocklebur (Xanthium commune)	XANTHIUM COMMUNE
2292	Xanthochromia	Xanthochromia	XANTHOCHROMIA
2293	Xylose	Xylose	XYLOSE
2294	Yeast	Yeast	YEAST
2295	Bakers Yeast	Bakers Yeast	YEAST BAKERS
2296	Yeast Budding	Yeast.budding	YEAST.BUDDING
2297	Y enterocol	Yersinia enterocolitica	YERSINIA ENTEROCOLITICA
2298	Y enteroO3	Yersinia enterocolitica O3	YERSINIA ENTEROCOLITICA O3
2299	Y enteroO8	Yersinia enterocolitica O8	YERSINIA ENTEROCOLITICA O8
2300	Y enteroO9	Yersinia enterocolitica O9	YERSINIA ENTEROCOLITICA O9
2301	Y pseudoTB	Yersinia pseudotuberculosis	YERSINIA PSEUDOTUBERCULOSIS
2302	Yersinia	Yersinia sp	YERSINIA SP
2303	Zalcitabine	Zalcitabine	ZALCITABINE
2304	Corn	Corn (Zea mays)	ZEA MAYS
2305	Zidovudine	Zidovudine	ZIDOVUDINE
2306	Zinc	Zinc	ZINC
2307	Zonisamide	Zonisamide	ZONISAMIDE