

USE CTRL + "F" TO SEARCH DOCUMENT

ANALYTE OR PROCEDURE	PERMIT CATEGORY
Anti-Bacterial Drug Susceptibility Testing (AST)	Bacteriology*
Anti-Fungal Drug Susceptibility Testing	Mycology
Anti-mycobacterial Drug Susceptibility Testing	Mycobacteriology*
matrix metalloproteinases-3	Cytokines
Yeast Drug Susceptibility testing	Mycology
1,25-dihydroxy vitamin D2	Endocrinology
1,25-dihydroxy vitamin D3	Endocrinology
1,25-dihydroxy vitamin, total	Endocrinology
11-dehydrothromboxane	Clinical Chemistry
17-hydroxypregnenolone	Endocrinology
17-hydroxyprogesterone	Endocrinology
17-ketosteroids	Endocrinology
3-methylcrotonyl-CoA carboxylase	Genetic Testing - Biochemistry
5-hydroxyindolacetic acid (5HIAA)	Genetic Testing - Biochemistry
5-methyltetrahydrofolate	Genetic Testing - Biochemistry
6-acetylmorphine Confirmation	Toxicology - Forensic Toxicology - Comprehensive
6-acetylmorphine Screen	Toxicology - Forensic Toxicology - Comprehensive
8-OH-2-deoxyguanosine	Clinical Chemistry
ABO Grouping	Immunohematology*
acetaminophen Confirmation	Toxicology - Clinical Toxicology - Comprehensive
acetaminophen screen	Toxicology - Clinical Toxicology - Comprehensive
acetaminophen screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
Acetomenophin	Ther. Sub. Mon./Quant. Tox.
Acetylcholinesterase (AChE)	Fetal Defect Markers
aCGH- prenatal	Cytogenetics
acid alpha-glucosidase (Pompe disease diagnosis)	Genetic Testing - Biochemistry
Acid Phosphatase	Clinical Chemistry
Acid-fast culture/smears	Mycobacteriology*
Activated clotting Time	Hematology
Activated partial thromboplastin time (APTT)	Genetic Testing - Molecular
Activated partial thromboplastin time (APTT)	Hematology*
Acyclovir	Ther. Sub. Mon./Quant. Tox.
acylcarnitine profiles	Genetic Testing - Biochemistry
acylglycines	Genetic Testing - Biochemistry
ADAMTS13 activity and inhibitor (vWF cleaving protease)	Hematology
Adenosine deaminase	Clinical Chemistry
Adiponectin	Endocrinology
adrenal steroids	Endocrinology
adrenalin	Endocrinology
adrenoleukodystrophy	Genetic Testing - Molecular
Adult Polycystic Kidney Disease) APKD	Genetic Testing - Molecular
Alanine aminotransferase (ALT)	Clinical Chemistry

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

Albumin	Clinical Chemistry
albumin to creatinine ratio	Clinical Chemistry
Alcohol	Ther. Sub. Mon./Quant. Tox.
Aldolase, serum	Clinical Chemistry
Aldosterone	Endocrinology
ALK	Oncology - Molecular and Cellular Tumor Markers
ALK Break apart	Oncology - Molecular and Cellular Tumor Markers
ALK gene rearrangement	Cytogenetics
Alkaline Phosphatase	Clinical Chemistry
Allergen Specific Immunoglobulins	Diagnostic Immunology-Diagnostic Services Serology
alloantigen-induced leukocyte proliferation assay	Cellular Immunology - Leukocyte Function
Alpha 1- antitrypsin phenotyping	Genetic Testing - Biochemistry
Alpha Chymotrypsin	Clinical Chemistry
Alpha Fetoprotein (AFP)	Fetal Defect Markers
Alpha-1 antitrypsin (AAT)	Diagnostic Immunology-Diagnostic Services Serology*
Alpha-fetoprotein tumor markers (AFPTM)	Oncology - Soluble Tumor Markers*
alpha-galactosidase A deficiency (Fabry disease)	Genetic Testing - Biochemistry
alprazolam confirmation	Toxicology - Clinical Toxicology - Comprehensive
alprazolam confirmation	Toxicology - Forensic Toxicology - Comprehensive
alprazolam screen	Toxicology - Clinical Toxicology - Comprehensive
alprazolam screen	Toxicology - Forensic Toxicology - Comprehensive
alveolar rhabdomyosarcoma	Oncology - Molecular and Cellular Tumor Markers
amino acid analyses	Genetic Testing - Biochemistry
Aminomethyl Dihydroanthracene (AMDA)	Clinical Chemistry
Amitriptyline confirmation	Toxicology - Clinical Toxicology - Comprehensive
Amitriptyline confirmation	Toxicology - Forensic Toxicology - Comprehensive
Amitriptyline screen	Toxicology - Clinical Toxicology - Comprehensive
Amitriptyline screen	Toxicology - Forensic Toxicology - Comprehensive
AML/ETO	Cytogenetics
ammonia	Clinical Chemistry
Amniotic Fluid Alpha-Fetoprotein (AFAFP)	Fetal Defect Markers
amobarbital confirmation	Toxicology - Clinical Toxicology - Comprehensive
amobarbital confirmation	Toxicology - Forensic Toxicology - Comprehensive
amobarbital screen	Toxicology - Clinical Toxicology - Comprehensive
amobarbital screen	Toxicology - Forensic Toxicology - Comprehensive
AMP Translocation	Oncology - Molecular and Cellular Tumor Markers
amphetamines Confirmation	Toxicology - Clinical Toxicology - Comprehensive
amphetamines Confirmation	Toxicology - Forensic Toxicology - Comprehensive
amphetamines screen	Toxicology - Clinical Toxicology - Comprehensive
amphetamines screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
amphetamines screen	Toxicology - Forensic Toxicology - Comprehensive
amphetamines screen	Toxicology - Forensic Toxicology - Initial Testing Only
Amylase	Clinical Chemistry*
anaplastic large cell lymphoma (ALCL)	Oncology - Molecular and Cellular Tumor Markers

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

androstenedione	Endocrinology
AneuVysion	Cytogenetics
AneuVysion	Cytogenetics
Angelman syndrome	Genetic Testing - Molecular
angiotensin converting enzyme	Genetic Testing - Biochemistry
Anti- glomerular basement membrane protein (anti-GBM)	Diagnostic Immunology-Diagnostic Services Serology
Anti- Neuronal Antibodies	Diagnostic Immunology-Diagnostic Services Serology
Anti- parietal cell antibody (APCA)	Diagnostic Immunology-Diagnostic Services Serology
Anti Thyroid Peroxidase	Endocrinology
anti-annexin V IgG and IgM	Hematology
Antibody to infectious pathogen markers	Diagnostic Immunology-Diagnostic Services Serology
Antibody screen and identification	Immunohematology*
anti-citrullinatedcyclic peptide (Anti-Cpc)	Diagnostic Immunology-Diagnostic Services Serology
anti-diuretic hormone (ADH)	Endocrinology
Antigen- induced leukocyte proliferation assays	Cellular Immunology - Leukocyte Function
antigen prediction (determination of red blood cell antigens)	Immunohematology
anti-globulin (Tg)	Endocrinology
Antiglobulin test	Immunohematology
Anti-mitochondrial antibody	Diagnostic Immunology-Diagnostic Services Serology
anti-mullerian hormone	Clinical Chemistry
anti-mullerian hormone (AMH)	Endocrinology
Anti-myeloperoxidase (MPO) antibody	Diagnostic Immunology-Diagnostic Services Serology
Anti-neutrophil cytoplasmic antigen(ANCA)	Diagnostic Immunology-Diagnostic Services Serology
anti-neutrophil antibody	Cellular Immunology - Malignant Leukocyte Immunophenotyping
Anti-nuclear antibodies (ANA)	Diagnostic Immunology-Diagnostic Services Serology*
Anti-ovary antibody	Andrology
Anti-Parasite drug susceptibility testing	Parasitology
Anti-phosphatidylserine antibodies	Diagnostic Immunology-Diagnostic Services Serology
Anti-serine protease 3 (PR3) antibody	Diagnostic Immunology-Diagnostic Services Serology
Anti-smooth muscle antibody	Diagnostic Immunology-Diagnostic Services Serology
Anti-Sperm antibody testing	Andrology
Antistreptolysin O (ASO)	Diagnostic Immunology-Diagnostic Services Serology*
Anti-Thrombin III	Hematology
anti-thyroid peroxidase	Endocrinology
Antiviral drug susceptibility testing	Virology
apolipoprotein (APOE) genotyping	Genetic Testing - Molecular
apolipoprotein A1	Clinical Chemistry
apolipoprotein B	Clinical Chemistry
aryl sulfatase A deficiency (metachromatic leukodystrophy)	Genetic Testing - Biochemistry
ascorbic acid	Endocrinology
Ashkenazi Jewish panel	Genetic Testing - Molecular
Aspartate aminotransferase (AST)	Clinical Chemistry*
Ataxia telangiectasia	Genetic Testing - Molecular
Autoantibody serology testing	Diagnostic Immunology-Diagnostic Services Serology

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

B- cell Crossmatch	Histocompatibility
B cell subsets	Cellular Immunology- Non-Malignant Leukocyte Immunophenotyping
barbituate Screen	Toxicology - Clinical Toxicology - Comprehensive
barbituate Screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
barbituate Screen	Toxicology - Forensic Toxicology - Comprehensive
barbituates screen	Toxicology - Forensic Toxicology - Initial Testing Only
barbiturates confirmation	Toxicology - Clinical Toxicology - Comprehensive
barbiturates confirmation	Toxicology - Forensic Toxicology - Comprehensive
Basic fibroblast growth factor	Oncology - Soluble Tumor Markers
Batten disease	Genetic Testing - Molecular
B-cell CLL panel	Oncology - Molecular and Cellular Tumor Markers
B-cell clonality	Oncology - Molecular and Cellular Tumor Markers
B-cell function	Cellular Immunology - Leukocyte Function
B-cell gene rearrangement	Oncology - Molecular and Cellular Tumor Markers
BCL 2	Cytogenetics
BCL1	Oncology - Molecular and Cellular Tumor Markers
BCL2	Oncology - Molecular and Cellular Tumor Markers
BCL6	Cytogenetics
BCL6	Oncology - Molecular and Cellular Tumor Markers
BCR/ABL	Cytogenetics
BCR/ABL fusion	Oncology - Molecular and Cellular Tumor Markers
BCR/ABL gene rearrangement	Cytogenetics
BCR/ABL gene rearrangement	Oncology - Molecular and Cellular Tumor Markers
benzodiazepines confirmation	Toxicology - Clinical Toxicology - Comprehensive
benzodiazepines confirmation	Toxicology - Forensic Toxicology - Comprehensive
benzodiazepines screen	Toxicology - Clinical Toxicology - Comprehensive
benzodiazepines screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
benzodiazepines screen	Toxicology - Forensic Toxicology - Comprehensive
benzodiazepines screen	Toxicology - Forensic Toxicology - Initial Testing Only
benzylecgonine (cocaine) confirmation	Toxicology - Clinical Toxicology - Comprehensive
benzylecgonine (cocaine) confirmation	Toxicology - Forensic Toxicology - Comprehensive
benzylecgonine (cocaine) metabolites confirmation	Toxicology - Clinical Toxicology - Comprehensive
benzylecgonine (cocaine) metabolites confirmation	Toxicology - Forensic Toxicology - Comprehensive
benzylecgonine (cocaine) metabolites screen	Toxicology - Clinical Toxicology - Comprehensive
benzylecgonine (cocaine) metabolites screen	Toxicology - Forensic Toxicology - Comprehensive
benzylecgonine (cocaine) metabolites screen	Toxicology - Forensic Toxicology - Initial Testing Only
benzylecgonine (cocaine) Screen	Toxicology - Clinical Toxicology - Comprehensive
benzylecgonine (cocaine) Screen	Toxicology - Forensic Toxicology - Comprehensive
benzylecgonine (cocaine) Screen	Toxicology - Forensic Toxicology - Initial Testing Only
beta glucuronidase	Clinical Chemistry
beta hCG	Oncology - Soluble Tumor Markers
beta hydroxybutyrate	Clinical Chemistry
beta2 microglobulin	Clinical Chemistry
beta-galactosidase deficiency(Morquio I/IV and generalized GM1 gangliosidosis)	Genetic Testing - Biochemistry

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

Beta-human Chorionic Gonadotropin (hCG), Total, free	Fetal Defect Markers
Big Endothelin (1-38)	Endocrinology
Bile acids	Clinical Chemistry
bilirubin screen, urine	Clinical Chemistry
bilirubin, confirmatory, urine	Clinical Chemistry
bilirubin, direct	Clinical Chemistry
bilirubin, indirect	Clinical Chemistry
Bilirubin, total Serum	Clinical Chemistry*
Biopterins	Genetic Testing - Biochemistry
Biotinidase	Genetic Testing - Biochemistry
Bleed Time	Hematology
Blood collection	Blood Services- collection autogenic only
Blood collection	Blood Services-Collection
Blood gases pCO2	Blood pH and Gases*
Blood gases pO2	Blood pH and Gases*
Blood identification	Forensic Identity
Blood lead (LeadCare)	Toxicology - Blood Lead-ASV Using Screen-Printed Sensors*
Blood lead by Atomic Absorption Spectrometry (AAS)	Toxicology - Blood Lead- Comprehensive*
Blood lead by Inductively coupled plasma mass spectrometry (ICP-MS)	Toxicology - Blood Lead- Comprehensive*
Blood pH	Blood pH and Gases*
Bloom Syndrome	Genetic Testing - Molecular
bone marrow engraftment monitoring	Transplant Monitoring
Bone Marrow engraftment monitoring by FISH	Cytogenetics
BRAF V600E	Oncology - Molecular and Cellular Tumor Markers
BRAF V600E	Oncology - Molecular and Cellular Tumor Markers
Brain natriuretic peptide (BNP)	Clinical Chemistry
BRCA analysis (BRCA 1 and/ or BRCA 2 gene rearrangements)	Genetic Testing - Molecular
Brugada syndrome	Genetic Testing - Molecular
Buprenorphine confirmation	Toxicology - Clinical Toxicology - Comprehensive
Buprenorphine confirmation	Toxicology - Forensic Toxicology - Comprehensive
buprenorphine screen	Toxicology - Clinical Toxicology - Comprehensive
buprenorphine screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
buprenorphine screen	Toxicology - Forensic Toxicology - Comprehensive
buprenorphine screen	Toxicology - Forensic Toxicology - Initial Testing Only
Burkitt/NHL/ALL, IGH/MYC, t(8:14)	Oncology - Molecular and Cellular Tumor Markers
butalbital confirmation	Toxicology - Clinical Toxicology - Comprehensive
butalbital confirmation	Toxicology - Forensic Toxicology - Comprehensive
butalbital screen	Toxicology - Clinical Toxicology - Comprehensive
butalbital screen	Toxicology - Forensic Toxicology - Comprehensive
calcitonin	Endocrinology
Calcium, ionized	Clinical Chemistry
Calcium, total	Clinical Chemistry*
calcium-binding protein B (S100B)	Oncology - Soluble Tumor Markers
calprotectin	Clinical Chemistry

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

Canavan Disease	Genetic Testing - Molecular
Cancer Anitgen 125 (CA-125)	Oncology - Molecular and Cellular Tumor Markers
Cancer Antigen 15-3 (CA 15-3)	Oncology - Molecular and Cellular Tumor Markers
Cancer Antigen19-9 (CA19-9)	Oncology - Molecular and Cellular Tumor Markers
Cancer antigens	Oncology - Soluble Tumor Markers
Cancer Antigens 27-29 (CA 27-29)	Oncology - Molecular and Cellular Tumor Markers
cancer of unknown primary (CUP) origin	Oncology - Molecular and Cellular Tumor Markers
cancer of unknown primary (Identification of origin)	Oncology - Molecular and Cellular Tumor Markers
Cannabinoids (THC) confirmation	Toxicology - Clinical Toxicology - Comprehensive
Cannabinoids (THC) confirmation	Toxicology - Forensic Toxicology - Comprehensive
Cannabinoids (THC) screen	Toxicology - Clinical Toxicology - Comprehensive
Cannabinoids (THC) screen	Toxicology - Forensic Toxicology - Comprehensive
Cannabinoids (THC) screen	Toxicology - Forensic Toxicology - Initial Testing Only
cannabinoids (THCA) screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
carbamazepine	Ther. Sub. Mon./Quant. Tox.*
Carbamyl phosphate synthetase	Genetic Testing - Biochemistry
carbohydrate antigen 19-9 (CA19-9)	Oncology - Soluble Tumor Markers
carbohydrates	Clinical Chemistry
carbon dioxide	Clinical Chemistry
Carboxyhemoglobin	Blood pH and Gases
carboxyhemoglobin (for CO testing)	Clinical Chemistry
carboxyterminal telopeptide of type I collagen	Endocrinology
Carcinoembryonic antigen (CEA)	Oncology - Molecular and Cellular Tumor Markers
Carcinoembryonic antigen (CEA)	Oncology - Soluble Tumor Markers
carnitine	Clinical Chemistry
carnitines	Genetic Testing - Biochemistry
cartilage oligomeric matrix protein	Clinical Chemistry
catecholamines	Endocrinology
CBFB gene rearrangement	Cytogenetics
CBFB gene rearrangement	Oncology - Molecular and Cellular Tumor Markers
CCND1	Cytogenetics
CD34+ stem cells	Cellular Immunology- Non-Malignant Leukocyte Immunophenotyping
CD4+ T-lymphocytes quantification	Cellular Immunology- Non-Malignant Leukocyte Immunophenotyping
cen 12	Cytogenetics
cen11	Cytogenetics
cen3	Cytogenetics
cen7	Cytogenetics
CEP 11	Cytogenetics
CEP 12	Cytogenetics
CEP 3	Cytogenetics
CEP 4	Cytogenetics
CEP 6	Cytogenetics
CEP 7	Cytogenetics
CEP 8	Cytogenetics

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

CEP 9	Cytogenetics
CEP XX	Cytogenetics
CEP XY	Cytogenetics
CEP10	Cytogenetics
CEP12	Cytogenetics
CEPX/CEPY	Cytogenetics
ceruloplasmin	Clinical Chemistry
CF, galactosemia, MCAD, LCHAD	Genetic Testing - Biochemistry
CGH	Cytogenetics
Charcot Marie Tooth type 1A (CMT1A)	Cytogenetics
Charcot-Marie Tooth disease	Genetic Testing - Molecular
Chemokines and their receptors	Cytokines
chemosensitivity to chemotherapeutic drugs	Oncology - Molecular and Cellular Tumor Markers
Chemotaxis	Cellular Immunology - Leukocyte Function
chitotriosidase	Genetic Testing - Biochemistry
Chlamydia/Neisseria gonorrhoeae by direct detection	Bacteriology*
chlordiazepoxide confirmation	Toxicology - Clinical Toxicology - Comprehensive
chlordiazepoxide confirmation	Toxicology - Forensic Toxicology - Comprehensive
chlordiazepoxide screen	Toxicology - Clinical Toxicology - Comprehensive
chlordiazepoxide screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
chlordiazepoxide screen	Toxicology - Forensic Toxicology - Comprehensive
chlordiazepoxide screen	Toxicology - Forensic Toxicology - Initial Testing Only
Chloride, serum	Clinical Chemistry*
Chloride, urine	Clinical Chemistry*
chlorpromazine	Toxicology - Clinical Toxicology - Qualitative Testing Only
chlorpromazine confirmation	Toxicology - Clinical Toxicology - Comprehensive
chlorpromazine confirmation	Toxicology - Forensic Toxicology - Comprehensive
chlorpromazine screen	Toxicology - Clinical Toxicology - Comprehensive
chlorpromazine screen	Toxicology - Forensic Toxicology - Comprehensive
chlorpromazine screen	Toxicology - Forensic Toxicology - Initial Testing Only
Cholesterol, HDL serum	Clinical Chemistry*
Cholesterol, LDL	Clinical Chemistry
Cholesterol, total serum	Clinical Chemistry*
Chorionic villus sampling	Cytogenetics
Chromatin Antibody	Diagnostic Immunology-Diagnostic Services Serology
chromogranin A (CgA)	Oncology - Molecular and Cellular Tumor Markers
Chromogranin A (CgA)	Oncology - Soluble Tumor Markers
Chromosomal analysis	Cytogenetics
Chromosomal analysis, amniotic fluid	Cytogenetics
Chromosomal analysis, metaphase, G banding	Cytogenetics
Chromosomal microarray (CMA) constitutional	Cytogenetics
circulating endothelial cell detection	Oncology - Molecular and Cellular Tumor Markers
Circulating tumor cells (CTC)	Oncology - Molecular and Cellular Tumor Markers
citric acid	Clinical Chemistry

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

c-kit mutation	Oncology - Molecular and Cellular Tumor Markers
CLL (ATM/p53)	Oncology - Molecular and Cellular Tumor Markers
CLL FISH Panel	Oncology - Molecular and Cellular Tumor Markers
Clostridium difficile by direct detection	Bacteriology*
Clue Cells	Wet Mounts
clusterin	Cytokines
Coagulation studies	Hematology
cocaine metabolites screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
codeine confiramtion	Toxicology - Clinical Toxicology - Comprehensive
codeine confiramtion	Toxicology - Forensic Toxicology - Comprehensive
codeine screen	Toxicology - Clinical Toxicology - Comprehensive
codeine screen	Toxicology - Forensic Toxicology - Comprehensive
Coenzyme Q10	Clinical Chemistry
Coenzyme Q10	Endocrinology
coenzyme Q10	Genetic Testing - Biochemistry
collagen binding assay	Hematology
Colony Stimulating Factors	Cytokine
Comparative Genomic Hybridization (array CGH)	Genetic Testing - Molecular
Comparative genomic hybridization (CGH) - constitutional	Cytogenetics
Comparative genomic hybridization (CGH) - microarray	Cytogenetics
Compatibility testing	Immunohematology*
Complement Component C3	Diagnostic Immunology-Diagnostic Services Serology*
Complement Component C4	Diagnostic Immunology-Diagnostic Services Serology*
Complete blood count (CBC)	Hematology
Component preparation	Blood Services-Collection
congenital adrenal hyperplasia	Genetic Testing - Molecular
congenital erythropoietic porphyria	Genetic Testing - Molecular
connexins	Genetic Testing - Molecular
Cortisol	Endocrinology*
Cortisone	Endocrinology
C-peptide	Clinical Chemistry
C-Peptide	Endocrinology
creatine	Genetic Testing - Biochemistry
Creatine kinase (including isoenzymes), serum	Clinical Chemistry*
Creatine kinase -MB, serum	Clinical Chemistry*
creatinine	Genetic Testing - Biochemistry
Cri-du-Chat (5p15.2)	Cytogenetics
Cylex™ Immuknow® assay	Transplant Monitoring
cystatin C	Clinical Chemistry
cysteine	Clinical Chemistry
Cystic Fibrosis (CFTR)	Genetic Testing - Molecular
cystine	Clinical Chemistry
cytochrome P gene family	Genetic Testing - Molecular
cytokine production	Cellular Immunology - Leukocyte Function

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

Cytokines	Cytokine
cytolytic assays	Cellular Immunology - Leukocyte Function
Cytomegalovirus (CMV)	Diagnostic Immunology- Donor Services Serology
Cytomegalovirus (CMV) antibody	Diagnostic Immunology-Diagnostic Services Serology
D-dimer	Hematology
Degranulation	Cellular Immunology - Leukocyte Function
dehydroepiandrosterone (DHEA)	Endocrinology
dehydroepiandrosterone sulfate (DHEA-S)	Endocrinology
DiGeorge syndrome	Cytogenetics
digoxin	Ther. Sub. Mon./Quant. Tox.*
dimeric Inhibin A (DIA)	Fetal Defect Markers
Direct antiglobulin test	Immunohematology
Direct Bacterial Antigen Detection	Bacteriology*
Direct Mycobacterial Antigen Detection	Mycobacteriology*
Direct Viral Antigen Detection	Virology*
DNA Banking of Case Work	Forensic Identity
DNA Banking of Convicted Offender	Forensic Identity
DNA Methylation	Oncology - Molecular and Cellular Tumor Markers
DNA ploidy	Cellular Immunology - Malignant Leukocyte Immunophenotyping
dopamine	Endocrinology
Down syndrome/trisomy 18/ trisomy 21	Fetal Defect Markers
Doxepin confirmation	Toxicology - Clinical Toxicology - Comprehensive
Doxepin confirmation	Toxicology - Forensic Toxicology - Comprehensive
Doxepin screen	Toxicology - Clinical Toxicology - Comprehensive
Doxepin screen	Toxicology - Forensic Toxicology - Comprehensive
Drug dependent platelet antibody	Hematology
drug resistance assay (DRA) by cell culture	Oncology - Molecular and Cellular Tumor Markers
Drug/Metabolite confirmation	Toxicology - Clinical Toxicology - Comprehensive
Drug/Metabolite detection	Toxicology - Clinical Toxicology - Comprehensive
Drugs of Abuse confirmation	Toxicology - Clinical Toxicology - Comprehensive
Drugs of Abuse confirmation	Toxicology - Forensic Toxicology - Comprehensive
Drugs of Abuse detection	Toxicology - Clinical Toxicology - Comprehensive
Drugs of Abuse detection	Toxicology - Forensic Toxicology - Comprehensive
Drugs of Abuse Metabolite confirmation	Toxicology - Forensic Toxicology - Comprehensive
Drugs of abuse/metabolites screen	Toxicology - Forensic Toxicology - Initial Testing Only
Drugs of AbuseMetabolite detection	Toxicology - Forensic Toxicology - Comprehensive
ds DNA Antibody	Diagnostic Immunology-Diagnostic Services Serology
Duchenne/Becker muscular dystrophy	Genetic Testing - Molecular
duloxetine confirmation	Toxicology - Clinical Toxicology - Comprehensive
duloxetine confirmation	Toxicology - Forensic Toxicology - Comprehensive
duloxetine screen	Toxicology - Clinical Toxicology - Comprehensive
duloxetine screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
duloxetine screen	Toxicology - Forensic Toxicology - Comprehensive
dystrophin	Genetic Testing - Biochemistry

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

E2A-PBX1 t(1;19)	Oncology - Molecular and Cellular Tumor Markers
EBV clonality	Oncology - Molecular and Cellular Tumor Markers
EBV clonality by PCR	Oncology - Molecular and Cellular Tumor Markers
EBV clonality by southern blot	Oncology - Molecular and Cellular Tumor Markers
EBV detection	Oncology - Molecular and Cellular Tumor Markers
EBV early RNA	Oncology - Molecular and Cellular Tumor Markers
EDDP (2-ethylidene-1,5-dimethyl-3,3-diphenylpyrrolidine) confirmation	Toxicology - Clinical Toxicology - Comprehensive
EDDP (2-ethylidene-1,5-dimethyl-3,3-diphenylpyrrolidine) confirmation	Toxicology - Forensic Toxicology - Comprehensive
EDDP (2-ethylidene-1,5-dimethyl-3,3-diphenylpyrrolidine) screen	Toxicology - Clinical Toxicology - Comprehensive
EDDP (2-ethylidene-1,5-dimethyl-3,3-diphenylpyrrolidine) screen	Toxicology - Forensic Toxicology - Comprehensive
EGR1 (5q31)	Cytogenetics
Ehlers-Danlos syndrome type VI screen, quantitative pyridinoline and deoxypyridinoline	Genetic Testing - Biochemistry
elastase	Clinical Chemistry
Endothelin 1	Endocrinology
Engraftment monitoring by STR analysis	Transplant Monitoring
Enthanol Screen	Toxicology - Forensic Toxicology - Initial Testing Only
Eosinophil count	Hematology
Eosinophil protein X	Clinical Chemistry
Epidermal growth factor receptor (EGFR)	Oncology - Molecular and Cellular Tumor Markers
epidermal growth factor receptor (EGFr)	Oncology - Soluble Tumor Markers
erythrocyte glucose transport	Genetic Testing - Biochemistry
Erythrocyte protoporphyrin	Toxicology - Blood Lead- Comprehensive
Erythrocyte sedimentation rate (ESR)	Hematology
erythropoietic protoporphyria (EPP)	Genetic Testing - Molecular
Erythropoietin (EPO)	Clinical Chemistry
Erythropoietin (EPO)	Endocrinology
Estimated glomerular filtration rate (eGFR)	Clinical Chemistry
Estradiol	Endocrinology
Estriol	Endocrinology
Estrone	Endocrinology
ethanol	Ther. Sub. Mon./Quant. Tox.*
ethanol confirmation	Toxicology - Clinical Toxicology - Comprehensive
ethanol confirmation	Toxicology - Forensic Toxicology - Comprehensive
ethanol screen	Toxicology - Clinical Toxicology - Comprehensive
ethanol screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
ethanol screen	Toxicology - Forensic Toxicology - Comprehensive
Ewing's sarcoma (EWS-FL11 and EWS-ERG)	Oncology - Molecular and Cellular Tumor Markers
EWSR1	Cytogenetics
EWS-WT1	Oncology - Molecular and Cellular Tumor Markers
Fabry disease	Genetic Testing - Biochemistry
Fabry disease	Genetic Testing - Molecular
facioscapulohumeral muscular dystrophy	Genetic Testing - Molecular
Factor assays	Hematology
factor II	Genetic Testing - Molecular

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

Factor V	Hematology
factor V (Leiden)	Genetic Testing - Molecular
factor VIII - vonWillebrand factor	Hematology
factor VII	Hematology
Factor X	Hematology
factor XIII	Hematology
familial adenomatous polyposis (APC)	Genetic Testing - Molecular
familial amyloidosis	Genetic Testing - Molecular
familial dysautonomia	Genetic Testing - Molecular
familial hemiplegic migraine	Genetic Testing - Molecular
familial hyperinsulinism	Genetic Testing - Molecular
familial juvenile nephronophthisis	Genetic Testing - Molecular
familial Mediterranean fever (FMF)	Genetic Testing - Molecular
familial Porphyria cutanea tarda	Genetic Testing - Molecular
Fanconi anemia	Genetic Testing - Molecular
fatty acids	Clinical Chemistry
fecal fat	Clinical Chemistry
Fecal Leukocytes	Hematology
fecal occult blood	Clinical Chemistry
Fecal Occult Blood	Hematology
fentanyl screen	Toxicology - Clinical Toxicology - Comprehensive
fentanyl screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
fentanyl screen	Toxicology - Forensic Toxicology - Comprehensive
Fern test	Endocrinology
Ferritin	Clinical Chemistry
Fetal fibronectin	Clinical Chemistry
fetal hemoglobin (fetomaternal bleed test)	Immunohematology
fetanyl confirmation	Toxicology - Clinical Toxicology - Comprehensive
fetanyl confirmation	Toxicology - Forensic Toxicology - Comprehensive
Fibrinogen	Hematology*
Fibrinogen degradation products	Hematology
Fibronectin	Clinical Chemistry
FIP1L1-PDGFR α fusion transcript quantitation	Oncology - Molecular and Cellular Tumor Markers
FISH for assorted oncology probes	Oncology - Molecular and Cellular Tumor Markers
FKHR	Oncology - Molecular and Cellular Tumor Markers
FLT3 gene mutations	Oncology - Molecular and Cellular Tumor Markers
FLT-3 ITD	Oncology - Molecular and Cellular Tumor Markers
FMRP(fragile X)	Genetic Testing - Biochemistry
Folate, RBC	Clinical Chemistry
Folic acid	Endocrinology
follicular lymphoma, IGH/BCL2, t(14;18)	Oncology - Molecular and Cellular Tumor Markers
Follitropin (FSH)	Endocrinology
For Processing Only	Cytopathology- Gynecological Testing
For Processing Only	Cytopathology- Non-Gynecological Testing

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

For Reading Slides Only	Cytopathology- Gynecological Testing
For Reading Slides Only	Cytopathology- Non-Gynecological Testing
fragile X Syndrome	Genetic Testing - Molecular
Friedreich ataxia	Genetic Testing - Molecular
fructosamine	Clinical Chemistry
galactose-1-phosphate	Clinical Chemistry
galactose-1-phosphate quantitation	Genetic Testing - Biochemistry
galactose-1-phosphate uridyl transferase (GALT)	Genetic Testing - Molecular
galactose-1-phosphate uridyltransferase - qualitative	Genetic Testing - Biochemistry
Galectin 3	Clinical Chemistry
Gama amino butyric acid (GABA)	Clinical Chemistry
Gamma glutamyl transferase (GGT)	Clinical Chemistry
Gamma glutamyltransferase (GGT)	Clinical Chemistry
gastrin	Endocrinology
gastrointestinal stromal tumor mutation	Oncology - Molecular and Cellular Tumor Markers
Gaucher disease	Genetic Testing - Molecular
gentamicin	Ther. Sub. Mon./Quant. Tox.*
Germ tube formation	Mycology
Gestational Age (weeks)	Fetal Defect Markers
Giardia/ Cryptosporidium detection	Parasitology*
glucagon	Endocrinology
glucocerebrosidase	Genetic Testing - Biochemistry
Glucose, serum	Clinical Chemistry*
Glucose, urine	Clinical Chemistry*
Glucose, urine	Clinical Chemistry
Glutathione s-transferase alpha (GST)	Clinical Chemistry
Glycerol	Clinical Chemistry
glycoaminoglycans	Clinical Chemistry
glycogen and lipid metabolism and glycolysis enzyme panel	Genetic Testing - Biochemistry
glycogen storage disease	Genetic Testing - Molecular
Gram Stain	Bacteriology*
Gram stains	Wet Mounts
Granulocyte Antigen and antibody testing	Immunohematology
Group A streptococcus by direct detection	Bacteriology*
guanidinoacetate	Genetic Testing - Biochemistry
Gynecological testing, cytochemical stains, cell markers	Cytopathology- Gynecological Testing
Gynecological testing, immunohistochemical stains, cell markers	Cytopathology- Gynecological Testing
Haptoglobin	Hematology
heavy chain (IgH)	Oncology - Molecular and Cellular Tumor Markers
heavy chain gene rearrange	Oncology - Molecular and Cellular Tumor Markers
Heavy metals analysis in Blood/ urine/ tissue	Trace Elements
Hematocrit	Hematology*
Hemochromatosis	Genetic Testing - Molecular
Hemoglobin	Hematology*

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

Hemoglobin A1C (glycosylated hemoglobin)	Clinical Chemistry
Hemoglobin A2	Clinical Chemistry
Hemoglobin A2	Hematology
hemoglobin confirmatory, urine	Clinical Chemistry
Hemoglobin electrophoresis	Hematology
hemoglobin screen, urine	Clinical Chemistry
Hemoglobin, Fetal (HbF)	Fetal Defect Markers
hemoglobin, fetal (HbF)	Clinical Chemistry
Hemoglobin, Fetal (HbF)	Hematology
Heparin anti-Xa	Hematology
heparin co-factor II	Hematology
heparin dependent platlet antibody	Hematology
Hepatitis B core antibodies (anti-HBc)	Diagnostic Immunology- Donor Services Serology*
Hepatitis B Core Antibodies (HBc)	Diagnostic Immunology-Diagnostic Services Serology*
Hepatitis B Surface Antigen (HBsAg)	Diagnostic Immunology-Diagnostic Services Serology*
Hepatitis B surface antigen (HBsAg)	Diagnostic Immunology- Donor Services Serology*
Hepatitis Be antibody (Hbe)	Diagnostic Immunology-Diagnostic Services Serology*
Hepatitis Be Antigen (HBeAg)	Diagnostic Immunology-Diagnostic Services Serology*
Hepatitis C antibodies (anti-HCV)	Diagnostic Immunology- Donor Services Serology
HER-2	Oncology - Molecular and Cellular Tumor Markers
Her-2/neu	Oncology - Molecular and Cellular Tumor Markers
HER2/neu by FISH	Histopathology - General
HER2/neu by PathVysion	Cytogenetics
hereditary nonpolyposis colorectal cancer (HNPCC)	Genetic Testing - Molecular
hereditary pancreatitis (PRSS1)	Genetic Testing - Molecular
Herpes Simplex (HSV) Direct Detection	Virology*
Heterophile (infectious Mono)	Diagnostic Immunology-Diagnostic Services Serology*
hexosaminidase	Genetic Testing - Biochemistry
High sensitivity C reactive protein (hsCRP)	Clinical Chemistry
Histamine	Endocrinology
HLA antibody Testing	Histocompatibility
HLA Class I	Diagnostic Immunology- Donor Services Serology
HLA Class I typing by DNA polymorphism analysis (SSP orSSOP)	Histocompatibility
HLA Class I typing by DNA sequencing	Histocompatibility
HLA Class I typing by serology	Histocompatibility
HLA Class II	Diagnostic Immunology- Donor Services Serology
HLA Class II typing by DNA polymorphism analysis (SSP orSSOP)	Histocompatibility
HLA Class II typing by DNA sequencing	Histocompatibility
HLA Class II typing by serology	Histocompatibility
HLA typing for disease associations or pharmacogenomics	Histocompatibility
homocysteine	Genetic Testing - Biochemistry
Homocysteine (Total)	Clinical Chemistry
homovanillic acid (HVA)	Genetic Testing - Biochemistry
homovanillic acid (HVA) and vanillymandelic acid (VMA)	Endocrinology

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

human adiponectin	Endocrinology
Human anti-mouse (HAMA)	Diagnostic Immunology-Diagnostic Services Serology
Human chorionic gonadotropin	Endocrinology*
Human chorionic gonadotropin (hGC), urine	Clinical Chemistry
human epididymis protein 4 (HE4)	Oncology - Soluble Tumor Markers
human fibroblast growth factor basic (FGF basic)	Oncology - Soluble Tumor Markers
human glypican 3	Oncology - Soluble Tumor Markers
Human Growth Hormone (HGH)	Endocrinology
Human Immunodeficiency Virus (HIV)	Diagnostic Immunology-Diagnostic Services Serology*
Human immunodeficiency virus (HIV)	Diagnostic Immunology- Donor Services Serology*
Human Immunodeficiency virus (HIV) detection	Virology
Human Immunodeficiency virus (HIV) genotyping	Virology
Human Immunodeficiency virus (HIV) Load	Virology
Human MCP-1	Cytokines
Human MMP-9	Cytokines
Human Papillomavirus (HPV)	Virology*
Human Papillomavirus (HPV)	Histopathology - General
human placental lactogen (hPL) in serum	Endocrinology
Human saliva identification	Forensic Identity
Human sE Selectin	Cytokines
human sP Selectin	Cytokines
Human T lymphotropic virus I/II antibodies	Diagnostic Immunology- Donor Services Serology
human vascular endothelial growth factor (VEGF)	Oncology - Soluble Tumor Markers
Huntington disease	Genetic Testing - Molecular
Hyaluronic acid	Clinical Chemistry
Hydrogen, Breath	Clinical Chemistry
ICAM-1	Cytokines
Identification of Bacteria by Culture	Bacteriology*
Identification of Bacteria by Molecular Methods	Bacteriology*
Identification of Bacteria by Next Generation Sequencing	Bacteriology
Identification of bacterial blood Pathogens by molecular methods	Bacteriology
Identification of bacterial Gastrointestinal Pathogens by molecular methods	Bacteriology
Identification of bacterial Genital Pathogens by molecular methods	Bacteriology
Identification of bacterial Meningitis Pathogens by molecular methods	Bacteriology
Identification of bacterial Respiratory Pathogens by molecular methods	Bacteriology
Identification of fungi by culture	Mycology*
Identification of fungi by molecular methods	Mycology*
Identification of gastrointestinal parasites by molecular methods	Parasitology*
Identification of gastrointestinal viruses by molecular methods	Virology*
Identification of mold by culture	Mycology*
Identification of mold by molecular methods	Mycology*
Identification of Mycobacterium by culture	Mycobacteriology*
Identification of Mycobacterium by molecular Methods	Mycobacteriology*
Identification of Parasites by Antigen detection	Parasitology*

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

Identification of Parasites by Microscopy/ Stains	Parasitology*
Identification of Parasites by molecular methods	Parasitology*
Identification of Respiratory viruses by molecular methods	Virology*
Identification of viral meningitis by molecular methods	Virology*
Identification of viruses by culture	Virology*
Identification of yeast by culture	Mycology*
Identification of yeast by molecular methods	Mycology*
Identity testing by Autosomal STR analysis	Forensic Identity
Identity testing by mitochondrial DNA analysis	Forensic Identity
Identity testing by Y Chromosome STR analysis	Forensic Identity
Idiopathic Pulmonary Fibrosis	Genetic Testing - Molecular
IgA	Diagnostic Immunology-Diagnostic Services Serology*
IgE	Diagnostic Immunology-Diagnostic Services Serology*
IgG	Diagnostic Immunology-Diagnostic Services Serology*
IGH	Cytogenetics
IgH	Cytogenetics
IgM	Diagnostic Immunology-Diagnostic Services Serology*
immunoglobulin production	Cellular Immunology - Leukocyte Function
Immunohistochemistry Staining	Histopathology - General
Incontinentia Pigmenti	Genetic Testing - Molecular
Infectious Pathogen Antigen	Diagnostic Immunology-Diagnostic Services Serology
INFg expressing lymphocytes	Cellular Immunology- Non-Malignant Leukocyte Immunophenotyping
Inhibin A	Fetal Defect Markers
inhibin A	Endocrinology
inhibin A ultrasensitive	Oncology - Soluble Tumor Markers
Inhibin B	Andrology
inhibin B	Endocrinology
Insulin, bound	Endocrinology
insulin, free	Endocrinology
insulin-like growth factor 1 (IGF-1)	Endocrinology
insulin-like growth factor binding protein 3 (IGFBP-3)	Endocrinology
interferon gamma (INF-G)	Cytokines
Interferons	Cytokine
Interleukins	Cytokines
International normalized ratio (INR)	Hematology
inv (16) AML (CBFB-MYH11)	Oncology - Molecular and Cellular Tumor Markers
invasive trophoblast antigen (hyperglycosylated hCG)	Endocrinology
Iron	Clinical Chemistry*
JAK2 (V617F mutation)	Oncology - Molecular and Cellular Tumor Markers
Kappa light chain/Lambda light chain, intracytoplasmic (ckappa/clambda)	Cellular Immunology - Malignant Leukocyte Immunophenotyping
Karyotyping, metaphase	Cytogenetics
Kennedy disease	Genetic Testing - Molecular
Ketones , urine	Clinical Chemistry
Ketones, screen	Clinical Chemistry

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

KIT D816V mutation detection (c-KIT)	Oncology - Molecular and Cellular Tumor Markers
KOH preps	Mycology
Krabbe disease	Genetic Testing - Molecular
KRAS mutation	Oncology - Molecular and Cellular Tumor Markers
Lactase	Clinical Chemistry
Lactate	Genetic Testing - Biochemistry
lactate dehydrogenase (LDH), serum	Clinical Chemistry*
lactate dehydrogenase isoenzyme 1, serum	Clinical Chemistry*
Lactate, D&L	Clinical Chemistry
Lactic acid	Clinical Chemistry
Lactoferrin	Clinical Chemistry
Lafora disease	Genetic Testing - Molecular
Lamellar body counts	Clinical Chemistry
LAMP1	Cytogenetics
L-DOPA decarboxylase activity	Genetic Testing - Biochemistry
Leptin	Endocrinology
leukemia/lymphoma immunophenotyping	Cellular Immunology - Malignant Leukocyte Immunophenotyping
Leukocyte Adhesion Deficiency (LAD)	Cellular Immunology- Non-Malignant Leukocyte Immunophenotyping
leukocyte antibody detection	Cellular Immunology - Leukocyte Function
Leukocyte esterase	Clinical Chemistry
Leukopheresis	Blood Services-Collection
leukotriene B4 P	Cytokines
levetiracetam confirmation	Toxicology - Clinical Toxicology - Comprehensive
levetiracetam confirmation	Toxicology - Forensic Toxicology - Comprehensive
levetiracetam screen	Toxicology - Clinical Toxicology - Comprehensive
levetiracetam screen	Toxicology - Forensic Toxicology - Comprehensive
Lipase	Clinical Chemistry
Lipid peroxidases	Clinical Chemistry
lithium	Ther. Sub. Mon./Quant. Tox.*
Loeys-Dietz syndrome	Genetic Testing - Molecular
long chain 3-hydroxyacyl-CoA dehydrogenase deficiency (LCHAD)	Genetic Testing - Molecular
long QT wave syndrome	Genetic Testing - Molecular
Loss of Heterozygosity 1p and 19q	Oncology - Molecular and Cellular Tumor Markers
Lowe syndrome	Genetic Testing - Molecular
Lutropin (LH)	Endocrinology
lymph function assay change to GranToxiLux cytotoxicity NK cell assay	Cellular Immunology - Leukocyte Function
lymphocyte immunophenotyping	Cellular Immunology- Non-Malignant Leukocyte Immunophenotyping
Lymphokines	Cytokines
Lysergic acid diethylamide (LSD) and metabolite confirmation	Toxicology - Clinical Toxicology - Comprehensive
Lysergic acid diethylamide (LSD) and metabolite confirmation	Toxicology - Forensic Toxicology - Comprehensive
Lysergic acid diethylamide (LSD) and metabolite screen	Toxicology - Clinical Toxicology - Comprehensive
Lysergic acid diethylamide (LSD) and metabolite screen	Toxicology - Forensic Toxicology - Comprehensive
lysosomal storage diseases	Genetic Testing - Biochemistry
Lysozymes	Clinical Chemistry

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

Machado-Joseph disease (MJD) spinocerebellar ataxia 3 (SCA3)	Genetic Testing - Molecular
macroprolactin	Endocrinology
magnesium urine	Clinical Chemistry*
magnesium serum	Clinical Chemistry*
magnesium, ionized	Clinical Chemistry
Major basis protein (eMBP)	Clinical Chemistry
Malaria Immunoassay	Parasitology*
MALT	Oncology - Molecular and Cellular Tumor Markers
MALT1	Cytogenetics
Maltase	Clinical Chemistry
mantle cell lymphoma	Oncology - Molecular and Cellular Tumor Markers
maple syrup urine disease (MSUD)	Genetic Testing - Molecular
Marfan syndrome	Genetic Testing - Molecular
Marinesco-Sjogren Disease	Genetic Testing - Molecular
Maternal serum alpha-fetoprotein (MSAFP)	Fetal Defect Markers
matrix metalloproteinase-9	Cytokine
matrix metalloproteinases-1	Cytokines
McArdles Disease	Genetic Testing - Molecular
MCP-1	Cytokines
MDMA (3,4-Methylenedioxymethamphetamine)Ecstasy confirmation	Toxicology - Clinical Toxicology - Comprehensive
MDMA (3,4-Methylenedioxymethamphetamine)Ecstasy confirmation	Toxicology - Forensic Toxicology - Comprehensive
MDMA (3,4-Methylenedioxymethamphetamine)Ecstasy Screen	Toxicology - Clinical Toxicology - Comprehensive
MDMA (3,4-Methylenedioxymethamphetamine)Ecstasy Screen	Toxicology - Forensic Toxicology - Comprehensive
MDMA (3,4-Methylenedioxymethamphetamine)Ecstasy Screen	Toxicology - Forensic Toxicology - Initial Testing Only
MDMA Ecstasy Screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
melatonin	Endocrinology
meperidine screen	Toxicology - Clinical Toxicology - Comprehensive
meperidine screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
meperidine screen	Toxicology - Forensic Toxicology - Comprehensive
meperidine conframation	Toxicology - Clinical Toxicology - Comprehensive
meperidine conframation	Toxicology - Forensic Toxicology - Comprehensive
metabolic urine screening	Genetic Testing - Biochemistry
Methadone confirmation	Toxicology - Clinical Toxicology - Comprehensive
Methadone confirmation	Toxicology - Forensic Toxicology - Comprehensive
Methadone screen	Toxicology - Clinical Toxicology - Comprehensive
Methadone screen	Toxicology - Forensic Toxicology - Comprehensive
Methadone screen	Toxicology - Forensic Toxicology - Initial Testing Only
methamphetamines confirmation	Toxicology - Clinical Toxicology - Comprehensive
methamphetamines confirmation	Toxicology - Forensic Toxicology - Comprehensive
methamphetamines screen	Toxicology - Clinical Toxicology - Comprehensive
methamphetamines screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
methamphetamines screen	Toxicology - Forensic Toxicology - Comprehensive
methamphetamines screen	Toxicology - Forensic Toxicology - Initial Testing Only
methemoglobin	Blood pH and Gases

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

methylenetetrahydrofolate	Genetic Testing - Biochemistry
methylenetetrahydrofolate reductase (MTHFR)	Genetic Testing - Molecular
Methylmalonic Acid	Genetic Testing - Biochemistry
methylmalonic acid	Genetic Testing - Molecular
MGI (molecular grade index by mRNA)	Oncology - Molecular and Cellular Tumor Markers
Microalbumin	Clinical Chemistry
microdeletions in the Y chromosome	Genetic Testing - Molecular
MicroRNA (miRNA)	Oncology - Molecular and Cellular Tumor Markers
Microsatellite Instability (MSI)	Oncology - Molecular and Cellular Tumor Markers
minimal residual disease (MRD)	Cellular Immunology - Malignant Leukocyte Immunophenotyping
Mitochondrial diseases	Genetic Testing - Molecular
mitochondrial enzyme activities	Genetic Testing - Biochemistry
mitogen- induced leukocyte proliferation assays	Cellular Immunology - Leukocyte Function
MLL	Cytogenetics
MLL	Oncology - Molecular and Cellular Tumor Markers
Mohs Testing	Histopathology - General
Mohs Testing	Histopathology- Dermatopathology
morphine confirmation	Toxicology - Clinical Toxicology - Comprehensive
morphine confirmation	Toxicology - Forensic Toxicology - Comprehensive
morphine screen	Toxicology - Clinical Toxicology - Comprehensive
morphine screen	Toxicology - Forensic Toxicology - Comprehensive
MPL	Oncology - Molecular and Cellular Tumor Markers
mucopolipidosis IV	Genetic Testing - Molecular
multiple myeloma panel	Cytogenetics
Muscle disease mutations	Genetic Testing - Molecular
MYC gene rearrangement	Cytogenetics
Myelin basic protein (MBP)	Clinical Chemistry
myeloperoxidase (MPO)	Clinical Chemistry
myeloperoxidase, intracytoplasmic (cMPO)	Cellular Immunology - Malignant Leukocyte Immunophenotyping
Myocardial Infarction Risk	Genetic Testing - Molecular
myoglobin	Clinical Chemistry
myotonic dystrophy	Genetic Testing - Molecular
n-Acetyl-Procaïnamide	Ther. Sub. Mon./Quant. Tox.*
narcolepsy	Genetic Testing - Molecular
Natural Killer (NK) cell function assay	Cellular Immunology - Leukocyte Function
neopterin	Cytokines
neopterins	Genetic Testing - Biochemistry
netrophil reactive oxygen species	Cellular Immunology - Leukocyte Function
Neural thread protein (NTP)	Clinical Chemistry
Neural Tube Defect (NTD)	Fetal Defect Markers
neuron specific enolase	Oncology - Soluble Tumor Markers
neurotransmitter metabolites	Genetic Testing - Biochemistry
Neurotransmitters	Clinical Chemistry
neutrophil antibody detection and identificaton	Immunohematology

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

Neutrophil Gelatinase Associated Lipocalin (NGAL)	Cytokines
nicotine and metabolite confirmation	Toxicology - Clinical Toxicology - Comprehensive
nicotine and metabolite confirmation	Toxicology - Forensic Toxicology - Comprehensive
nicotine and metabolites screen	Toxicology - Clinical Toxicology - Comprehensive
nicotine and metabolites screen	Toxicology - Forensic Toxicology - Comprehensive
Niemann Pick disease, types A and B	Genetic Testing - Molecular
Nitrates	Clinical Chemistry
nitrazine	Clinical Chemistry
nitrogen, urine (BUN) ,urine	Clinical Chemistry*
nitrogen, urine (BUN) serum	Clinical Chemistry*
NMP22	Oncology - Molecular and Cellular Tumor Markers
NMP22	Oncology - Soluble Tumor Markers
NMP-9	Oncology - Soluble Tumor Markers
N-myc	Oncology - Molecular and Cellular Tumor Markers
Non-Gynecological testing, cytochemical stains, cell markers	Cytopathology- Non-Gynecological Testing
Non-Gynecological testing, immunohistochemical stains, cell markers	Cytopathology- Non-Gynecological Testing
Non-small cell carcinoma	Oncology - Molecular and Cellular Tumor Markers
Noonan syndrome	Genetic Testing - Molecular
Noonan syndrome	Genetic Testing - Molecular
noradrenalin	Endocrinology
nordiazepam confirmation	Toxicology - Clinical Toxicology - Comprehensive
nordiazepam confirmation	Toxicology - Forensic Toxicology - Comprehensive
nordiazepam screen	Toxicology - Clinical Toxicology - Comprehensive
nordiazepam screen	Toxicology - Forensic Toxicology - Comprehensive
nordoxepin confirmation	Toxicology - Clinical Toxicology - Comprehensive
nordoxepin confirmation	Toxicology - Forensic Toxicology - Comprehensive
nordoxepin screen	Toxicology - Clinical Toxicology - Comprehensive
nordoxepin screen	Toxicology - Forensic Toxicology - Comprehensive
Norfentanyl confirmation	Toxicology - Clinical Toxicology - Comprehensive
Norfentanyl confirmation	Toxicology - Forensic Toxicology - Comprehensive
Norfentanyl screen	Toxicology - Clinical Toxicology - Comprehensive
Norfentanyl screen	Toxicology - Forensic Toxicology - Comprehensive
Normeperidine confirmation	Toxicology - Clinical Toxicology - Comprehensive
Normeperidine confirmation	Toxicology - Forensic Toxicology - Comprehensive
normeperidine screen	Toxicology - Clinical Toxicology - Comprehensive
normeperidine screen	Toxicology - Forensic Toxicology - Comprehensive
Norpropoxyphene confirmation	Toxicology - Clinical Toxicology - Comprehensive
Norpropoxyphene confirmation	Toxicology - Forensic Toxicology - Comprehensive
Norpropoxyphene screen	Toxicology - Clinical Toxicology - Comprehensive
Norpropoxyphene screen	Toxicology - Forensic Toxicology - Comprehensive
nortriptyline confirmation	Toxicology - Clinical Toxicology - Comprehensive
nortriptyline confirmation	Toxicology - Forensic Toxicology - Comprehensive
nortriptyline screen	Toxicology - Clinical Toxicology - Comprehensive
nortriptyline screen	Toxicology - Forensic Toxicology - Comprehensive

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

NPM1 mutations	Oncology - Molecular and Cellular Tumor Markers
N-terminal ProBNP	Clinical Chemistry
oligodendroglioma, 1p:19q	Oncology - Molecular and Cellular Tumor Markers
opiates confirmation	Toxicology - Clinical Toxicology - Comprehensive
opiates confirmation	Toxicology - Forensic Toxicology - Comprehensive
opiates screen	Toxicology - Clinical Toxicology - Comprehensive
opiates screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
opiates screen	Toxicology - Forensic Toxicology - Comprehensive
opiates screen	Toxicology - Forensic Toxicology - Initial Testing Only
organic acids	Genetic Testing - Biochemistry
Organic Acids, aromatic	Clinical Chemistry
ornithine transcarbamylase levels	Genetic Testing - Biochemistry
orotic acid	Genetic Testing - Biochemistry
osmolality	Clinical Chemistry
Osmotic fragility	Hematology
osteocalcin	Endocrinology
osteoprotegerin	Cytokines
oxazepam confirmation	Toxicology - Clinical Toxicology - Comprehensive
oxazepam confirmation	Toxicology - Forensic Toxicology - Comprehensive
oxazepam screen	Toxicology - Clinical Toxicology - Comprehensive
oxazepam screen	Toxicology - Forensic Toxicology - Comprehensive
oxidants	Clinical Chemistry
Oxidative Burst	Cellular Immunology - Leukocyte Function
oxycodone confirmation	Toxicology - Clinical Toxicology - Comprehensive
oxycodone confirmation	Toxicology - Forensic Toxicology - Comprehensive
oxycodone screen	Toxicology - Clinical Toxicology - Comprehensive
oxycodone screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
oxycodone screen	Toxicology - Forensic Toxicology - Comprehensive
oxycodone screen	Toxicology - Forensic Toxicology - Initial Testing Only
oxyhemoglobin	Blood pH and Gases
P2Y12	Hematology
p53 gene deletion or amplification	Oncology - Molecular and Cellular Tumor Markers
palatinase	Clinical Chemistry
pancreatic polypeptide and alpha subunit, free	Endocrinology
Parathyroid Hormone Intact	Endocrinology
parathyroid hormone-related peptide (PTHrP)	Endocrinology
Parentage Testing	Immunohematology
Parentage testing by STR analysis	Parentage/Identity Testing
Parentage Testing-DNA Tests	Parentage/Identity Testing
Parentage Testing-HLA Tests	Parentage/Identity Testing
Parkinson disease - early onset	Genetic Testing - Molecular
Paroxysmal Nocturnal Hemoglobinuria (PNH)	Cellular Immunology- Non-Malignant Leukocyte Immunophenotyping
Paternity testing (RFLP)	Parentage/Identity Testing
Paternity testing by STR analysis	Parentage/Identity Testing

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

PathVysion	Cytogenetics
PathVysion	Histopathology - General
PathVysion	Oncology - Molecular and Cellular Tumor Markers
PCA3 gene	Oncology - Molecular and Cellular Tumor Markers
PCP (phencyclidine) Screen	Toxicology - Clinical Toxicology - Comprehensive
PCP (phencyclidine) Screen	Toxicology - Forensic Toxicology - Comprehensive
PCP (phencyclidine) Screen	Toxicology - Forensic Toxicology - Initial Testing Only
PCP (phencyclidine)confirmation	Toxicology - Clinical Toxicology - Comprehensive
PCP (phencyclidine)confirmation	Toxicology - Forensic Toxicology - Comprehensive
PDGFB (22q13)	Cytogenetics
Pelizaeus-Merzbacher disease	Genetic Testing - Molecular
Pelizaeus-Merzbacher disease (PMD)	Cytogenetics
Pendred syndrome	Genetic Testing - Molecular
pentobarbital confirmation	Toxicology - Clinical Toxicology - Comprehensive
pentobarbital confirmation	Toxicology - Forensic Toxicology - Comprehensive
pentobarbital screen	Toxicology - Clinical Toxicology - Comprehensive
pentobarbital screen	Toxicology - Forensic Toxicology - Comprehensive
pepsinogen I	Clinical Chemistry
pepsinogen II	Clinical Chemistry
pH, urine	Clinical Chemistry
phagocytosis	Cellular Immunology - Leukocyte Function
phencyclidine (PCP) screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
phenobarbital	Ther. Sub. Mon./Quant. Tox.*
phenylalanine and tyrosine	Genetic Testing - Biochemistry
Phenylketonuria (PKU)	Genetic Testing - Molecular
phenytoin	Ther. Sub. Mon./Quant. Tox.*
phosphatidylethanol (PETH) confirmation	Toxicology - Clinical Toxicology - Comprehensive
phosphatidylethanol (PETH) confirmation	Toxicology - Forensic Toxicology - Comprehensive
phosphatidylethanol (PETH) screen	Toxicology - Clinical Toxicology - Comprehensive
phosphatidylethanol (PETH) screen	Toxicology - Forensic Toxicology - Comprehensive
phosphatidylethanol (PETH) screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
Phospholipids	Clinical Chemistry
Phosphorus, serum	Clinical Chemistry
Phosphorus, urine	Clinical Chemistry
PI3KCA	Oncology - Molecular and Cellular Tumor Markers
Plasma blood volume	Hematology
plasma cell assessment, B	Cellular Immunology- Non-Malignant Leukocyte Immunophenotyping
Plasma Fractionation	Blood Services- Plasma Processing
Plasmapheresis	Blood Services-Collection
Plasminogen activator inhibitor (PAI-1)	Diagnostic Immunology-Diagnostic Services Serology
plasminogen activator inhibitor (PAI-1)	Hematology
platelet activation	Hematology
Platelet adhesion/retention	Hematology
Platelet aggregation	Hematology

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

platelet antibody screen	Immunohematology
platelet antigen genotyping	Immunohematology
Platelet Count	Hematology*
platelet glycoprotein expression (PGE)	Hematology
Plateletpheresis	Blood Services-Collection
PML/RARA	Cytogenetics
PML/RARA	Oncology - Molecular and Cellular Tumor Markers
PMN elastase	Cytokines
POC chromosome studies	Cytogenetics
polycystic kidney disease	Genetic Testing - Molecular
Pompe disease	Genetic Testing - Molecular
porphyrins, total	Clinical Chemistry
porphyrins, total and fractionated	Genetic Testing - Biochemistry
potassium, serum	Clinical Chemistry*
Potassium, urine	Clinical Chemistry
Prader-Willi syndrome	Genetic Testing - Molecular
Prader-Willi/Angelman syndrome	Cytogenetics
Prealbumin	Diagnostic Immunology-Diagnostic Services Serology
Pregnancy-Associated Placental Antigen (PAPP-A)	Fetal Defect Markers
pregnenolone	Endocrinology
preimplantation genetic diagnosis (PGD)	Cytogenetics
preimplantation genetic diagnosis (PGD)	Genetic Testing - Molecular
Prescription drug screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
Prescription drug screen	Toxicology - Forensic Toxicology - Initial Testing Only
prescription drugs confirmation	Toxicology - Clinical Toxicology - Comprehensive
prescription drugs confirmation	Toxicology - Forensic Toxicology - Comprehensive
Prescription drugs screen	Toxicology - Clinical Toxicology - Comprehensive
Prescription drugs screen	Toxicology - Forensic Toxicology - Comprehensive
primidone	Ther. Sub. Mon./Quant. Tox.*
Prion Protein, protease resistant	Clinical Chemistry
procainamide	Ther. Sub. Mon./Quant. Tox.*
Procalcitonin	Endocrinology
Processing Slides Only	Histopathology - General
Processing Slides Only	Histopathology- Dermatopathology
Progesterone	Endocrinology
proinsulin	Endocrinology
Prolactin	Endocrinology
Propeptide type I procollagen (PINP)	Clinical Chemistry
Propeptide type III collagen(PIIINP)	Clinical Chemistry
Propoxyphene confirmation	Toxicology - Clinical Toxicology - Comprehensive
Propoxyphene confirmation	Toxicology - Forensic Toxicology - Comprehensive
Propoxyphene screen	Toxicology - Clinical Toxicology - Comprehensive
propoxyphene screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
Propoxyphene screen	Toxicology - Forensic Toxicology - Comprehensive

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

Propoxyphene screen	Toxicology - Forensic Toxicology - Initial Testing Only
prostate cancer gene 3 (PCA-3)	Oncology - Molecular and Cellular Tumor Markers
Prostate specific antigen	Oncology - Soluble Tumor Markers
Prostate specific antigen, free	Oncology - Soluble Tumor Markers
Prostate specific antigen,complexed	Oncology - Soluble Tumor Markers
Prostatic acid phosphatase (PAP)	Clinical Chemistry
proteasome activity assay	Oncology - Soluble Tumor Markers
Protein S activity and antigen	Hematology
Protein screen, urine	Clinical Chemistry
Protein Z activity anf antigen	Hematology
Protein, confirmatory, urine	Clinical Chemistry
Prothorbin Time (PT)	Hematology*
prothrombin genotyping	Genetic Testing - Molecular
Protien, total	Clinical Chemistry*
pyrilinks-D (deoxypyridinoline crosslinks)	Endocrinology
pyruvate dehydrogenase	Genetic Testing - Biochemistry
pyruvate kinase - qualitative	Genetic Testing - Biochemistry
Qualitative testing for Drugs/ Metabolites	Toxicology - Clinical Toxicology - Comprehensive
Qualitative testing for Drugs/ Metabolites	Toxicology - Clinical Toxicology - Qualitative Testing Only
Qualitative testing for Drugs/ Metabolites	Toxicology - Forensic Toxicology - Comprehensive
Quantiferon TB Gold	Diagnostic Immunology-Diagnostic Services Serology
Quantitation of Human DNA	Forensic Identity
Quantitation of Human Male DNA	Forensic Identity
Quantitative analysis of Drugs of Abuse (Blood and/or Serum)	Ther. Sub. Mon./Quant. Tox.
Quantitative analysis of Therapeutic Drugs (Blood and/or Serum)	Ther. Sub. Mon./Quant. Tox.
Quetiapine confirmation	Toxicology - Forensic Toxicology - Comprehensive
Quetiapine screen	Toxicology - Forensic Toxicology - Comprehensive
quinidine	Ther. Sub. Mon./Quant. Tox.*
RAR	Oncology - Molecular and Cellular Tumor Markers
RARA gene rearrangement	Cytogenetics
RB1 (13q14 deletion)	Cytogenetics
RBC antibody detection	Immunohematology*
RBC antibody titration	Immunohematology*
RBC antigen genotyping	Immunohematology
Reading Slides Only	Histopathology - General
Reading Slides Only	Histopathology- Dermatopathology
Reading Slides Only	Histopathology- Oral Pathology
Red Blood Cell Count (RBC)	Hematology*
Red blood cell volume	Hematology
Red cell indices	Hematology
Relationship testing by STR Analysis	Parentage/Identity Testing
Renin, activity	Endocrinology
Renin, direct	Endocrinology
RET	Oncology - Molecular and Cellular Tumor Markers

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

Reticulated platelets	Hematology
reticulocyte count	Hematology
Rett syndrome	Genetic Testing - Molecular
Rh group	Immunohematology*
Rh phenotyping	Immunohematology*
RhD genotyping (fetal DNA in maternal blood)	Immunohematology*
RhD genotyping	Immunohematology*
RhD testing	Genetic Testing - Molecular
Rheumatoid Factors	Diagnostic Immunology-Diagnostic Services Serology
Rho (D)	Immunohematology
ROS1	Oncology - Molecular and Cellular Tumor Markers
Rotavirus direct detection	Virology*
Rubella antibodies	Diagnostic Immunology-Diagnostic Services Serology
Rubeola antibodies	Diagnostic Immunology-Diagnostic Services Serology
Rupture of fetal membrane	Endocrinology
Rupture of Fetal Membranes (ROM)	Clinical Chemistry
Salicylate	Ther. Sub. Mon./Quant. Tox.
secobarbital confirmation	Toxicology - Clinical Toxicology - Comprehensive
secobarbital confirmation	Toxicology - Forensic Toxicology - Comprehensive
secobarbital screen	Toxicology - Clinical Toxicology - Comprehensive
secobarbital screen	Toxicology - Forensic Toxicology - Comprehensive
Semen analysis	Andrology
Semen analysis for viable sperm	Hematology
Semen analysis post vasectomy for presense or absence of viable sperm	Andrology
Semen Identification	Forensic Identity
serotonin	Genetic Testing - Biochemistry
serotonin release (heparin induced thrombocytopenia)	Hematology
Sex Hormone Binding Globulin	Endocrinology
sickle cell disease	Genetic Testing - Molecular
sickle cell screen	Hematology
skeletal dysplasia FGFR3	Genetic Testing - Molecular
sodium	Clinical Chemistry*
soluble E-selectin	Cytokines
soluble fibrin monomer	Hematology
soluble vascular cell adhesion molecule-1	Cytokines
somatostatin	Endocrinology
Spastic Paraplegia	Genetic Testing - Molecular
Specific Gravity	Clinical Chemistry
Sperm DNA decondensation (SDD)	Andrology
Sperm DNA fragmentation (SDFA)	Andrology
Sperm fructose assay	Andrology
Spinal Muscular Atrophy	Genetic Testing - Molecular
squamous cell carcinoma antigen	Oncology - Soluble Tumor Markers
Stains for Histopathology	Histopathology - General

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

Stains for Histopathology	Histopathology- Dermatopathology
Stains for Histopathology	Histopathology- Oral Pathology
Stargardt disease	Genetic Testing - Molecular
structural chromosome rearrangements	Cytogenetics
substance P	Endocrinology
subtelomere probes	Cytogenetics
succinylacetone	Genetic Testing - Biochemistry
succinyladenosine	Genetic Testing - Biochemistry
Sucrase	Clinical Chemistry
Sucrose hemolysis	Hematology
Sulfates	Clinical Chemistry
synthetic cannabinoid confirmation	Toxicology - Clinical Toxicology - Comprehensive
synthetic cannabinoid confirmation	Toxicology - Forensic Toxicology - Comprehensive
synthetic cannabinoid screen	Toxicology - Clinical Toxicology - Comprehensive
synthetic cannabinoid screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
synthetic cannabinoid screen	Toxicology - Forensic Toxicology - Comprehensive
synthetic cannabinoid screen	Toxicology - Forensic Toxicology - Initial Testing Only
synthetic cathinones confirmation	Toxicology - Clinical Toxicology - Comprehensive
synthetic cathinones confirmation	Toxicology - Forensic Toxicology - Comprehensive
synthetic cathinones screen	Toxicology - Clinical Toxicology - Comprehensive
synthetic cathinones screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
synthetic cathinones screen	Toxicology - Forensic Toxicology - Comprehensive
synthetic cathinones screen	Toxicology - Forensic Toxicology - Initial Testing Only
Syphilis	Diagnostic Immunology- Donor Services Serology*
Syphilis-reagin Antibodies	Diagnostic Immunology- Donor Services Serology*
Syphilis-reagin antibody	Diagnostic Immunology-Diagnostic Services Serology*
Syphilis-treponemal antibody	Diagnostic Immunology-Diagnostic Services Serology*
T cell clonality	Oncology - Molecular and Cellular Tumor Markers
T- cell Crossmatch	Histocompatibility
T cell receptor (gamma) gene rearrangement	Oncology - Molecular and Cellular Tumor Markers
T cell receptor gamma by PCR	Oncology - Molecular and Cellular Tumor Markers
T regulatory cells	Cellular Immunology- Non-Malignant Leukocyte Immunophenotyping
tartrate resistant acid phosphatase	Genetic Testing - Biochemistry
Tay Sachs disease	Genetic Testing - Molecular
Tay-Sachs disease	Genetic Testing - Biochemistry
T-cell clonality screening	Oncology - Molecular and Cellular Tumor Markers
T-cell function	Cellular Immunology - Leukocyte Function
TCR VB repertoire	Cellular Immunology - Malignant Leukocyte Immunophenotyping
Telomere Length	Genetic Testing - Molecular
Temazepam confirmation	Toxicology - Forensic Toxicology - Comprehensive
Temazepam screen	Toxicology - Forensic Toxicology - Comprehensive
terminal deoxynucleotide transferase, intracytoplasmic (cTdT)	Cellular Immunology - Malignant Leukocyte Immunophenotyping
Testosterone, total	Endocrinology
Testosterone,free	Endocrinology

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

tetrahydrobiopterin/neopterin	Genetic Testing - Biochemistry
Tetrahydrocannabinolic Acid (THCA) confirmation	Toxicology - Clinical Toxicology - Comprehensive
Tetrahydrocannabinolic Acid (THCA) confirmation	Toxicology - Forensic Toxicology - Comprehensive
Tetrahydrocannabinolic Acid (THCA) confirmation	Toxicology - Forensic Toxicology - Initial Testing Only
Tetrahydrocannabinolic Acid (THCA) screen	Toxicology - Clinical Toxicology - Comprehensive
Tetrahydrocannabinolic Acid (THCA) screen	Toxicology - Forensic Toxicology - Comprehensive
Thalassemia, alpha, beta	Genetic Testing - Molecular
Theophylline	Ther. Sub. Mon./Quant. Tox.*
Thiopurine methyltransferase	Clinical Chemistry
thiopurine S-methyltransferase (TPMT)	Genetic Testing - Biochemistry
Thrombophilia panel	Genetic Testing - Molecular
thrombopoietin (TPO)	Cytokines
thyroglobulin	Endocrinology
thyroid stimulating hormone (TSH)	Endocrinology
thyroid stimulating hormone receptor AB	Endocrinology
thyroid stimulating immunoglobulin (TSI)	Endocrinology
Thyrotropin (TSH)	Endocrinology*
Thyroxin (T4) , uptake	Endocrinology
Thyroxine (T4),	Endocrinology*
Thyroxine binding Globulin	Endocrinology
T-Lymphoid Immunophenotyping	Cellular Immunology- Non-Malignant Leukocyte Immunophenotyping
tobramycin	Ther. Sub. Mon./Quant. Tox.*
Toll-like Receptor (TLR) expression	Cellular Immunology- Non-Malignant Leukocyte Immunophenotyping
TOP2A by FISH	Histopathology - General
Total iron binding capacity (TIBC)	Clinical Chemistry
Trace elemental analysis in Blood/ urine/ tissue	Trace Elements
tramadol confirmation	Toxicology - Clinical Toxicology - Comprehensive
tramadol confirmation	Toxicology - Forensic Toxicology - Comprehensive
Tramadol screen	Toxicology - Clinical Toxicology - Comprehensive
Tramadol screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
Tramadol screen	Toxicology - Forensic Toxicology - Comprehensive
Transferrin	Clinical Chemistry
Transfusion	Blood Services- Transfusion
Transfusion/ Storage	Blood Services- Transfusion- Storage Only
Transplant monitoring	Transplant Monitoring
Treacher-Collins syndrome	Genetic Testing - Molecular
Treponemal Antibodies	Diagnostic Immunology- Donor Services Serology*
Trichomonas vaginalis	Parasitology*
Trichomonas vaginalis	Wet Mounts
tricyclic antidepressants confirmation	Toxicology - Clinical Toxicology - Comprehensive
tricyclic antidepressants confirmation	Toxicology - Forensic Toxicology - Comprehensive
tricyclic antidepressants screen	Toxicology - Clinical Toxicology - Comprehensive
tricyclic antidepressants screen	Toxicology - Clinical Toxicology - Qualitative Testing Only
tricyclic antidepressants screen	Toxicology - Forensic Toxicology - Comprehensive

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

tricyclic antidepressants screen	Toxicology - Forensic Toxicology - Initial Testing Only
triglycerides	Clinical Chemistry*
Triiodothyronine	Endocrinology
Triiodothyronine (T3) , free	Endocrinology*
Triiodothyronine (T3) , uptake/Related Tests	Endocrinology*
trisomy 21	Cytogenetics
trisomy 8	Cytogenetics
Troponin I	Clinical Chemistry
Troponin T	Clinical Chemistry
tryptophan	Genetic Testing - Biochemistry
T-SPOT- TB Test	Diagnostic Immunology-Diagnostic Services Serology
tumor necrosis factor alpha (TNF-a)	Cytokines
twin zygosity	Genetic Testing - Molecular
tyrosine	Genetic Testing - Biochemistry
Tzanck smears	Histopathology - General
Unconjugated Estriol (uE3)	Fetal Defect Markers
Unexpected antibody detection	Immunohematology*
Unverricht-Lundborg type progressive myoclonus epilepsy (EPM1) repeat	Genetic Testing - Molecular
uric acid, serum	Clinical Chemistry*
uric acid, urine	Clinical Chemistry*
Uric Acid, urine	Clinical Chemistry
Urinalysis	Clinical Chemistry
urinary glycosaminoglycans (GAG)	Genetic Testing - Biochemistry
Urine Pregnancy	Endocrinology
urogenital bacteria	Wet Mounts
urogenital yeasts	Wet Mounts
uroporphyrinogen-1-synthetase activity - quantitative	Genetic Testing - Biochemistry
UroVysion	Cytogenetics
UroVysion	Cytopathology- Non-Gynecological Testing
Usher syndromes I and III	Genetic Testing - Molecular
Vaginal pH	Wet Mounts
valproic acid	Ther. Sub. Mon./Quant. Tox.*
Vancomycin	Ther. Sub. Mon./Quant. Tox.
vanillylmandelic acid	Genetic Testing - Biochemistry
vascular cell adhesion molecule 1	Cytokines
Vascular endothelial growth factor	Oncology - Soluble Tumor Markers
vasopressin	Endocrinology
Vitamins	Endocrinology
vomovanillic acid	Genetic Testing - Biochemistry
von Hippel-Lindau syndrome	Genetic Testing - Molecular
vonWillebrand factor gene mutation	Genetic Testing - Molecular
Weak D Testing	Immunohematology
Whit Cell differential (Manual)	Hematology*
White Blood Cell Count (WBC)	Hematology*

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test

White Cell differential (automated)	Hematology*
Williams syndrome probe	Cytogenetics
Wilms' tumor gene (WT1)	Oncology - Molecular and Cellular Tumor Markers
Wilson's Disease	Genetic Testing - Molecular
X-linked ocular albinism	Genetic Testing - Molecular
Y chromosome microdeletion	Genetic Testing - Molecular
Zaleplon confirmation	Toxicology - Forensic Toxicology - Comprehensive
Zaleplon screen	Toxicology - Forensic Toxicology - Comprehensive
Ziprasidone confirmation	Toxicology - Forensic Toxicology - Comprehensive
Ziprasidone screen	Toxicology - Forensic Toxicology - Comprehensive
Zopiclone confirmation	Toxicology - Clinical Toxicology - Comprehensive
Zopiclone confirmation	Toxicology - Forensic Toxicology - Comprehensive
Zopiclone screen	Toxicology - Clinical Toxicology - Comprehensive
Zopiclone screen	Toxicology - Forensic Toxicology - Comprehensive

Asterisk in the Permit Category column denotes a CLIA Subpart I analyte/test