

Laboratory Methods in LOINC

ABXBACT

*	LP28805
AFB	LP6104
AGAR DIFFUSION	LP6105
GENOTYPING	LP28723
GRADIENT STRIP	LP6300
MIC	LP6389
MLC	LP6402
MYCOBACTERIA.SLOW	LP6410
PHENOTYPING	LP28724
SBT	LP6501

ALLERGY

EIA	LP6241
IMMUNE DIFFUSION	LP6322
LHR	LP6366
MULTIDISK	LP6409
RAST	LP6477

BLDBK

AGGL	LP6106
ALBUMIN TECHNIQUE	LP29302
ANTIHUMAN GLOBULIN	LP31846
COLD ABSORPTION	LP31851
COLD INCUBATION	LP31674
CONFIRM	LP6197
ELUTION	LP31850
ENZY	LP6256
IMMEDIATE SPIN	LP31847
LISS	LP34309
PATHOLOGIST COMMENT	LP6436
PEG	LP34308
PREWARMED	LP32443
REST ABSORPTION	LP32444
ROSETTE TEST	LP31594
SALINE	LP31577
SENIOR REVIEW	LP6512
WARM ABSORPTION	LP31854
WARM INCUBATION	LP31673

CELLMARK

AUTOMATED COUNT	LP6141
EIA	LP6241
FC	LP6274

CHAL

1ST IRP	LP6078
2ND IRP	LP6084
COAG	LP6186
GLUCOMETER	LP6298
RIA	LP6493

CHEM

1D COLD INCUBATION	LP6080
1ST IRP	LP6078
1W COLD INCUBATION	LP6079
2D COLD INCUBATION	LP6081
2ND IRP	LP6084
3D 37 DEG INCUBATION	LP29326
3D COLD INCUBATION	LP6086
3D RT INCUBATION	LP29327
3RD IS	LP6087
4D COLD INCUBATION	LP6089
4H COLD INCUBATION	LP6090
5D COLD INCUBATION	LP6091
6D COLD INCUBATION	LP6092
CALCULATED	LP6165
CHEMICAL SEPARATION	LP6177
COCKROFT-GAULT FORMULA	LP33283
DETECTION LIMIT = 0.001 MU/L	LP6223
DETECTION LIMIT = 0.01 MU/L	LP6224
DETECTION LIMIT = 0.01 NG/ML	LP33340
DETECTION LIMIT = 20 MG/L	LP6222
DETECTION LIMIT = 20 MG/L TEST STRIP	LP32215
DIALYSIS	LP6226
DILUTION	LP6228
DIRECT ASSAY	LP6230
DIRECT SPECTROPHOTOMETRY	LP6232
EIA	LP6241
EIA.3RD IS	LP6242
ELECTROPHORESIS	LP6247
ELECTROPHORESIS.AGAROSE GEL	LP6250
ESTIMATED FROM GLYCATED HEMOGLOBIN	LP6264
FC	LP6274
GLUCOMETER	LP6298
GUTHRIE TEST	LP6303
HEAT STABILITY	LP6307
HIGH SENSITIVITY	LP29325
HPLC	LP6319
IMM	LP6329
IMMUNE DIFFUSION	LP6322
IMMUNOELECTROPHORESIS	LP6335
IMMUNOFIXATION	LP6336
INCUBATION.1M	LP6340
INFRARED SPECTROSCOPY	LP6344
ISE	LP6351
LA	LP6360
LEVAMISOLE INHIBITION	LP30818
LIGHT SCATTERING	LP6367
MICROSCOPY.LIGHT	LP6398
MICROSCOPY.LIGHT.HPF	LP6399
NEPHELOMETRY	LP6415

OXIMETRY	LP6432
POC CALCULATED	LP35830
POC DETECTION LIMIT = 20 MG/L TEST STRIP	LP35823
POC GLUCOMETER	LP35917
POC ISE	LP35827
RADNUC	LP32266
REACTION: LACTATE TO PYRUVATE	LP6479
REACTION: PYRUVATE TO LACTATE	LP6480
REFRACTOMETRY	LP6484
RIA	LP6493
SCREEN	LP6503
SPECTROPHOTOMETRY	LP6525
SPUN WESTERGREN TUBE	LP6529
TARTRATE INHIBITED	LP6544
TARTRATE RESISTANT	LP6545
TEST STRIP	LP6548
TEST STRIP AUTO	LP6549
TEST STRIP MANUAL	LP6550
WITH P-5'-P	LP6762
WITHOUT P-5'-P	LP6763

COAG

AGGL	LP6106
AGGR	LP6116
COAG	LP6186
COAG INVERSE RATIO	LP6187
COAG.SALINE 1:1	LP6189
COAG.TWO STAGE	LP29647
DUKE	LP6237
EIA	LP6241
ENZY	LP6256
FC	LP6274
HA	LP28800
HEAT DENATURATION	LP6306
IB	LP6320
IMM	LP6329
IMMUNOELECTROPHORESIS	LP6335
IVY	LP6352
LA	LP6360
LEE WHITE	LP6365
NEPHELOMETRY	LP6415
PLATELET AGGR	LP6452
PROBE.AMP.TAR	LP6464

CYTO

CYTOLOGY	LP6216
CYTOLOGY.NON-GYN	LP29632
MICROSCOPY.LIGHT	LP6398

DRUG/TOX

*	LP28805
CONFIRM	LP6197
CONFIRM>20 NG/ML	LP6198

CONFIRM>200 NG/ML	LP6199
CONFIRM>25 NG/ML	LP6200
EIA	LP6241
GC	LP6292
HPLC	LP6319
IF	LP6323
MICROSCOPY.LIGHT	LP6398
POC SCREEN	LP35826
PROBE.AMP.TAR	LP6464
REINSCH	LP6485
RIA	LP6493
SAMHSA CONFIRM	LP6499
SAMHSA SCREEN	LP6500
SCREEN	LP6503
SCREEN>100 NG/ML	LP6505
SCREEN>1000 NG/ML	LP6506
SCREEN>20 NG/ML	LP6507
SCREEN>2000 NG/ML	LP6504
SCREEN>25 NG/ML	LP6508
SCREEN>50 NG/ML	LP6509
TLC	LP6557
VISUAL.REINSCH	LP6750

FERT

IMMUNOBEAD	LP6334
KREMER	LP6359
MICROSCOPY	LP6393
MICROSCOPY.LIGHT	LP6398
MICROSCOPY.LIGHT.HPF	LP6399
MIXED ANTIGLOBULIN REACTION	LP6401
VISUAL	LP6749

HEM/BC

ALKALI DENAT	LP6123
APT	LP34983
AUTOMATED COUNT	LP6141
CALCULATED	LP6165
CHROMATOGRAPHY.COLUMN	LP6182
EIA	LP6241
ELECTROPHORESIS	LP6247
ELECTROPHORESIS PH 6.3	LP6248
ELECTROPHORESIS PH 8.9	LP6249
ELECTROPHORESIS.CITRATE AGAR	LP6251
FC	LP6274
HEAT DENATURATION	LP6306
HPLC	LP6319
ICA	LP6321
IMMUNE DIFFUSION	LP6322
IMPEDANCE	LP29357
ISOPROPANOL STABILITY	LP32804
KLEIHAUER-BETKE	LP6357
MANUAL	LP6376
MANUAL COUNT	LP6377

MICROSCOPY	LP6393
MICROSCOPY.LIGHT	LP6398
MICROSCOPY.LIGHT.HPF	LP6399
POC COAG	LP35828
POC IMPEDANCE	LP35916
POC SPUN	LP35829
POC WET PREPARATION	LP35825
QUICK METHOD	LP6471
RAJI CELL ASSAY	LP6475
RBCS DILUTED	LP6478
REES-ECKER	LP6483
SOLUBILITY TEST	LP6524
SPUN	LP6528
WESTERGREN	LP6758
WESTERGREN.2H READING	LP6759
WET PREPARATION	LP6760
WINTROBE	LP6761
WITH TITRATION	LP6753
WITHOUT TITRATION	LP6752
ZETAFUGE	LP6767

HLA

FC	LP6274
PROBE.AMP.TAR	LP6464

MICRO

*	LP28805
AGGL	LP6106
AGGL.CARD	LP6108
AGGL.MICRO	LP31254
AGGL.PLATE	LP6109
AGGL.PLATE.BUFFERED ACIDIFIED	LP6110
AGGL.RAPID	LP6111
AGGL.RING TEST	LP6112
AGGL.RIVANOL	LP6113
AGGL.SERIAL RING TEST	LP6114
AGGL.SLIDE	LP31266
AGGL.STANDARD TUBE	LP6115
AMPLIFICATION/SEQUENCING	LP6125
ANIMAL INOCULATION	LP6132
ANTICOMPLEMENT IMMUNOFLUORESCENCE	LP6133
BACTERIAL SUBTYPING	LP6144
BIOASSAY	LP6150
BRILLIANT CRESYL BLUE	LP29194
CALCOFLUOR WHITE PREPARATION	LP6164
CELL WALL FATTY ACID ANALYSIS	LP31263
CF	LP6176
CIE	LP6184
CONCENTRATION	LP6194
CONCENTRATION.BAERMAN	LP6195
CONCENTRATION.MCMASTER	LP6196
DARK FIELD EXAMINATION	LP6219
DRY MOUNT	LP6236

DYE TEST	LP6238
EIA	LP6241
EIA.RST	LP6243
ELECTROPHORESIS	LP6247
EMIA	LP6253
FC	LP6274
FLOC	LP6278
FLOTATION	LP6279
FUNGAL SUBTYPING	LP6286
HA	LP28800
HAI	LP6304
IB	LP6320
IF	LP6323
IMMOBILIZATION	LP6332
IMMUNE DIFFUSION	LP6322
IMMUNOELECTROPHORESIS	LP6335
IMMUNOHISTOCHEMICAL	LP6338
INDIA INK PREPARATION	LP6341
INSPECTION	LP6345
KOH PREPARATION	LP6358
LA	LP6360
MACRO/MICRO ID	LP6372
MALARIA SMEAR	LP6373
MALARIA THICK SMEAR	LP6374
MALARIA THIN SMEAR	LP30836
MICROSCOPIC COUNT	LP6391
MICROSCOPIC OBSERVATION	LP6392
MICROSCOPY.ELECTRON	LP6395
MICROSCOPY.ELECTRON.THIN SECTION	LP6397
MICROSCOPY.LIGHT	LP6398
MICROSCOPY.LIGHT.HPF	LP6399
MODIFIED GIEMSA	LP6403
MOUSE BIOASSAY	LP31256
MOUSE BIOASSAY.NEUTRALIZATION	LP31257
MYCOBACTERIAL SUBTYPING	LP6411
NEUT	LP6416
OVA AND PARASITE PREPARATION	LP6431
PAGE	LP6434
PERM MOUNT	LP6445
PFGE	LP36154
PHAGE LYSIS	LP31255
PINWORM EXAMINATION	LP6451
POC MICROSCOPY.LIGHT.HPF	LP35832
POC WET PREPARATION	LP35825
PROBE	LP6459
PROBE.AMP	LP6462
PROBE.AMP DETECTION LIMIT = 1.9 LOG COPIES/ML	LP35822
PROBE.AMP DETECTION LIMIT = 2.6 LOG COPIES/ML	LP35820
PROBE.AMP DETECTION LIMIT = 400 COPIES/ML	LP35819
PROBE.AMP DETECTION LIMIT = 75 COPIES/ML	LP35821
PROBE.AMP.SIG	LP6463
PROBE.AMP.TAR	LP6464

PROBE.AMP.TAR DETECTION LIMIT = 50 IU/ML	LP32734
PROBE.AMP.TAR DETECTION LIMIT = 500 IU/ML	LP32733
RAPID TEST	LP6476
RFLP	LP35703
RIA	LP6493
RIPA	LP31591
SEDIMENTATION	LP6511
SHEEP CELL AGGL	LP6514
SMEAR	LP6522
STICKY TAPE FOR ENVIRONMENTAL FUNGUS	LP6535
THICK FILM	LP6552
THIN FILM	LP6553
TRICHROME MODIFIED	LP6561
TZANCK SMEAR	LP6567
VC	LP6743
VIABILITY COUNT	LP6745
VIABILITY COUNT.FDA METHOD	LP6746
VIRAL SUBTYPING	LP6747
WET PREPARATION	LP6760

MISC

AMNIOCENTESIS	LP31595
CALCULATED	LP6165
ESTIMATED	LP6260
REPORTED	LP6486

MOLPATH

DIEPOXYBUTANE	LP32801
FC	LP6274
MOLGEN	LP6404

MOLPATH.DEL

MOLGEN	LP6404
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MOLPATH.MUT

MOLGEN	LP6404
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MOLPATH.REARRANGE

MOLGEN	LP6404
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MOLPATH.TRINUC

MOLGEN	LP6404
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MOLPATH.TRISOMY

CYTOGENETICS	LP6215
MOLGEN	LP6404

MOLPATH.TRNLOC

MOLGEN	LP6404
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PANEL.CHEM

IMMUNOELECTROPHORESIS	LP6335
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PANEL.COAG

COAG	LP6186
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PANEL.HEM/BC

ELECTROPHORESIS LP6247

PANEL.MICRO

CF LP6176
EIA LP6241
IF LP6323
NEUT LP6416
PROBE.AMP.TAR LP6464

PATH

EIA LP6241
IF LP6323
NILE BLUE PRUSSIDE LP33338
PHOSPHOTUNGSTIC ACID HEMATOXYL LP6448
POC KOH PREPARATION LP35831
RADNUC LP32266

SERO

37 DEG INCUBATION LP35601
AGGL LP6106
AGGL.ADULT RBC LP29320
AGGL.CORD RBC LP29321
C1Q BINDING ASSAY LP6162
C3B BINDING ASSAY LP6163
CIE LP6184
COLD INCUBATION LP31674
CONGLUTININ ASSAY LP6201
CRITHIDIA LUCILIAE IF LP32452
EIA LP6241
FARR LP6273
FC LP6274
HEP2 SUBSTRATE LP30833
IB LP6320
IF LP6323
IF RAT KIDNEY SUBSTRATE LP6324
IF RAT LIVER SUBSTRATE LP6325
IFA LP6326
IMMUNE DIFFUSION LP6322
LA LP6360
NEPHELOMETRY LP6415
NEUT LP6416
PEG ASSAY LP6440
RAJI CELL ASSAY LP6475
RFLP PROBE LP6490
RIA LP6493
RODENT SUBSTRATE LP6495
SHEEP CELL AGGL LP6514

SPEC

* LP28805
SPUN LP6528
VISUAL LP6749

UA

*	LP28805
AUTOMATED COUNT	LP6141
MANUAL COUNT	LP6377
MICROSCOPY.LIGHT	LP6398
MICROSCOPY.LIGHT.HPF	LP6399
MICROSCOPY.LIGHT.LPF	LP6400
REFRACTOMETRY	LP6484
TEST STRIP	LP6548