

Overview

Method Name

Immunoassay (IA); Liquid Chromatography/Tandem Mass Spectrometry (LC/MS/MS)

NY State Available

Yes

Specimen

Specimen Type

Urine

Specimen Required

Collect 3 mL random urine without preservatives. Ship refrigerated in a plastic container.

Reject Due To

Hemolysis	NA
Lipemia	NA
Icterus	NA
Other	NA

Specimen Minimum Volume

0.6 mL

Specimen Stability Information

Specimen Type	Temperature	Time	Special Container
Urine	Refrigerated (preferred)	14 days	
	Frozen	30 days	
	Ambient		

Clinical & Interpretive

Reference Values

Antidepressant screen includes the analysis for: amitriptyline, clomipramine and desmethylclomipramine, cyclobenzaprine, desipramine, doxepin and desmethyldoxepin, fluoxetine and norfluoxetine, imipramine, maprotiline,

nortriptyline, paroxetine, protriptyline, sertraline and desmethylsertraline, trimipramine.

Performance

PDF Report

No

Performing Laboratory Location

Medtox Laboratories, Inc.

Fees & Codes

Test Classification

This test was developed and its performance characteristics determined by LabCorp. It has not been cleared or approved by the Food and Drug Administration.

CPT Code Information

80333

80337

80369

LOINC® Information

Test ID	Test Order Name	Order LOINC Value
FASQN	Antidepressant Screen, Quant, U	32136-4

Result ID	Reporting Name	LOINC®
Z3350	Antidepressant Screen	32136-4
Z3351	Amitriptyline	16225-5
Z3352	Nortriptyline	61427-1
Z3353	Imipramine	61418-0
Z3354	Desipramine	61412-3
Z3355	Sertraline	32112-5
Z3356	Desmethylsertraline	75233-7

Z3357	Fluoxetine	19471-2
Z3358	Norfluoxetine	19629-5
Z3359	Clomipramine	45144-3
Z3360	Desmethylclomipramine	58013-4
Z3361	Doxepin	61415-6
Z3362	Desmethyldoxepin	58014-2
Z3363	Maprotiline	3737-4
Z3364	Protriptyline	4001-4
Z3365	Trimipramine	4084-0
Z3366	Paroxetine	27109-8
Z3367	Cyclobenzaprine	14061-6