

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 3/4/1954
Gender: Male
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 01/01/2017 12:34

Antidepressant Panel Quantitative, Urine

ARUP test code 0096048

Amitriptyline 120 ng/mL
Urine
Reporting Limit: 100 ng/mL
Synonym(s): Endep(R); Elavil(R); Elavil(R); Elavil(R);
Endep(R); Endep(R)
Analysis by Gas Chromatography (GC) and Gas
Chromatography/Mass Spectrometry (GC/MS)

Nortriptyline 130 ng/mL
Urine
Reporting Limit: 100 ng/mL
Synonym(s): Amitriptyline Metabolite; Aventyl(R);
Pamelor(R)
Nortriptyline is a metabolite of Amitriptyline and is
also available as an independent therapeutic agent.
Less than 5% of a given dose is typically excreted as
unchanged drug in 24-hour post-dose urine.
Analysis by Gas Chromatography (GC) and Gas
Chromatography/Mass Spectrometry (GC/MS)

Clomipramine None Det ng/mL
Urine
Reporting Limit: 100 ng/mL
Synonym(s): Anafranil(R); Anafranil(R); Anafranil(R)
Analysis by Gas Chromatography (GC) and Gas
Chromatography/Mass Spectrometry (GC/MS)

Desmethyloclopramine None Det ng/mL
Urine
Reporting Limit: 100 ng/mL
Synonym(s): Clomipramine Metabolite
Analysis by Gas Chromatography (GC) and Gas
Chromatography/Mass Spectrometry (GC/MS)

Imipramine None Det ng/mL

H=High, L=Low, *=Abnormal, C=Critical

Urine
Reporting Limit: 100 ng/mL
Synonym(s): Tofranil(R); Tofranil(R); Tofranil(R)
Analysis by Gas Chromatography (GC) and Gas Chromatography/Mass Spectrometry (GC/MS)

Desipramine

None Det ng/mL

Urine
Reporting Limit: 100 ng/mL
Synonym(s): Imipramine Metabolite; Norpramin(R); Pertofrane(R)
Desipramine is a metabolite of Imipramine and is also available as an independent therapeutic agent. 24-hour post-dose urine typically contains less than 1% of an administered dose.
Analysis by Gas Chromatography (GC) and Gas Chromatography/Mass Spectrometry (GC/MS)

Doxepin

None Det ng/mL

Urine
Reporting Limit: 100 ng/mL
Synonym(s): Sinequan(R); Sinequan(R); Sinequan(R)
Analysis by Gas Chromatography (GC) and Gas Chromatography/Mass Spectrometry (GC/MS)

Desmethyldoxepin

None Det ng/mL

Urine
Reporting Limit: 100 ng/mL
Synonym(s): Doxepin Metabolite
Analysis by Gas Chromatography (GC) and Gas Chromatography/Mass Spectrometry (GC/MS)

Trimipramine

None Det ng/mL

Urine
Reporting Limit: 100 ng/mL
Synonym(s): Surmontil(R); Surmontil(R); Surmontil(R)
Analysis by Gas Chromatography (GC) and Gas Chromatography/Mass Spectrometry (GC/MS)

Desmethyltrimipramine

None Det ng/mL

Urine
Reporting Limit: 100 ng/mL
Synonym(s): Trimipramine Metabolite
Analysis by Gas Chromatography (GC) and Gas Chromatography/Mass Spectrometry (GC/MS)

Fluoxetine

None Det ng/mL

H=High, L=Low, *=Abnormal, C=Critical

Urine
Reporting Limit: 100 ng/mL
Synonym(s): Prozac(R); Prozac(R); Prozac(R)
Analysis by Gas Chromatography (GC) and Gas Chromatography/Mass Spectrometry (GC/MS)

Norfluoxetine

None Det ng/mL

Urine
Reporting Limit: 100 ng/mL
Synonym(s): Fluoxetine Metabolite
Analysis by Gas Chromatography (GC) and Gas Chromatography/Mass Spectrometry (GC/MS)

Protriptyline

None Det ng/mL

Urine
Reporting Limit: 100 ng/mL
Synonym(s): Vivactil(R); Vivactil(R); Vivactil(R)
Substance(s) known to interfere with the identity and/or quantity of the reported result:
Norcyclobenzaprine (Cyclobenzaprine metabolite) and Desmethylsertraline (Sertraline metabolite).
Analysis by Gas Chromatography (GC) and Gas Chromatography/Mass Spectrometry (GC/MS)

Maprotiline

None Det ng/mL

Urine
Reporting Limit: 100 ng/mL
Synonym(s): Ludiomil(R); Ludiomil(R); Ludiomil(R)
Analysis by Gas Chromatography (GC) and Gas Chromatography/Mass Spectrometry (GC/MS)

Trazodone

None Det mcg/mL

Urine
Reporting Limit: 0.20 mcg/mL
Synonym(s): Desyrel(R); Desyrel(R); Desyrel(R)
Analysis by Gas Chromatography (GC) and Gas Chromatography/Mass Spectrometry (GC/MS)

Amoxapine

None Det ng/mL

Urine
Reporting Limit: 100 ng/mL
Synonym(s): Asendin(R); Asendin(R); Asendin(R)
Analysis by Gas Chromatography (GC) and Gas Chromatography/Mass Spectrometry (GC/MS)

Mirtazapine

None Det ng/mL

H=High, L=Low, *=Abnormal, C=Critical

Urine
 Reporting Limit: 100 ng/mL
 Synonym(s): Remeron(R); Remeron(R); Remeron(R)
 Analysis by Gas Chromatography (GC) and Gas Chromatography/Mass Spectrometry (GC/MS)
 Testing performed at NMS Labs, Inc.
 3701 Welsh Road
 Willow Grove, PA 19090-2910
 CLIA 39D0197898

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
Amitriptyline	18-178-104081			
Nortriptyline	18-178-104081			
Clomipramine	18-178-104081			
Desmethylclomipramine	18-178-104081			
Imipramine	18-178-104081			
Desipramine	18-178-104081			
Doxepin	18-178-104081			
Desmethyldoxepin	18-178-104081			
Trimipramine	18-178-104081			
Desmethyltrimipramine	18-178-104081			
Fluoxetine	18-178-104081			
Norfluoxetine	18-178-104081			
Protriptyline	18-178-104081			
Maprotiline	18-178-104081			
Trazodone	18-178-104081			
Amoxapine	18-178-104081			
Mirtazapine	18-178-104081			

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical