



NMS Labs

CONFIDENTIAL

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Robert A. Middleberg, PhD, F-ABFT, DABCC-TC, Laboratory Director

Demo Report

Report Issued 04/28/2022 11:44
Last Report Issued 04/28/2022 11:44

88888
Clinical Example Report
Attn: Example Reports
200 Welsh Road
Horsham, PA 19044

Patient Name 2512TI-POS
Patient ID 2512TI-POS
Chain 22001089
DOB Not Given
Sex Not Given
Workorder 22001089
Received 04/27/2022

Lab ID 22001089-001
Matrix Tissue
Patient Name 2512TI-POS
Patient ID 2512TI-POS
Container Type Clear vial

Collect Dt/Tm Not Given
Source Abdominal

Approx Vol/Weight Not Given

Receipt Notes None Entered

Tissue specimen required homogenization: 22001089-001

No testing performed on this sample.



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Lab ID 22001089-002

Matrix Tissue

Patient Name 2512TI-POS

Patient ID 2512TI-POS

Container Type Clear vial

Collect Dt/Tm Not Given

Source Abdominal

Approx Vol/Weight Not Given

Receipt Notes None Entered

NMS Labs generated homogenized Tissue sample: 22001089-002

Analysis and Comments	Result	Units	Reporting Limit	Notes
2512TI Lidocaine and Metabolite (MEGX), Tissue				
Analysis by Gas Chromatography (GC)				
Lidocaine	100	mcg/g	10	
Synonym(s): Xylocaine®				
Comment: Substance(s) known to interfere with the identity and/or quantity of the reported result: Diphenhydramine				
Lidocaine is an amide type of anesthetic that is used as a topical and injectable analgesic, antiarrhythmic, and in resuscitative efforts. It is also used as a 'cutting' agent in some drugs of abuse, especially cocaine.				
Monoethylglycinexylidide (MEGX)	100	mcg/g	10	
Synonym(s): Lidocaine Metabolite				

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