NMS Labs
200 Welsh Road, Horsham, PA 19044-2208
Phone: (215) 657-4900 Fax: (215) 657-2972
e-mail: nms@nmslabs.com
Robert A. Middleberg, PhD, F-ABFT, DABCC-TC, Laboratory Director

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Demo Report

Report Issued 04/21/2022 16:21
Last Report Issued 12/12/2017 09:15

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

Patient Name 0610SP
Patient ID 0610SP
Chain 17002205
DOB Not Given
Sex Not Given
Workorder 17002205

Received 12/12/2017

Lab ID 17002205-001
Matrix Serum or Plasma
Patient Name 0610SP
Patient ID 0610SP
Container Type Clear vial

Collect Dt/Tm Not Given
Source Not Given

Approx Vol/Weight Not Given

Receipt Notes None Entered

Analysis and Comments	Result	Units	Reporting Limit	Notes
0610SP Benzphetamine as Metabolites, Serum/Plasma				
Analysis by High Performance Liquid Chromatography/ Tandem Mass Spectrometry (LC-MS/MS)				
Amphetamine	None Detected	ng/mL	5.0	
Synonym(s): Benzphetamine Metabolite				
Benzphetamine is rapidly metabolized to Amphetamine and Methamphetamine.				
Concentrations of Amphetamine and Methamphetamine following Benzphetamine administration have not been reported.				
Methamphetamine	None Detected	ng/mL	5.0	
Synonym(s): Benzphetamine Metabolite				

Results for sample 17002205-001 are continued on next page

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Lab ID 17002205-001
Matrix Serum or Plasma
Patient Name 0610SP
Patient ID 0610SP

Collect Dt/Tm Not Given
Source Not Given

Analysis and Comments	Result	Units	Reporting Limit	Notes
Benzphetamine is rapidly metabolized to Amphetamine and Methamphetamine. This test reports Methamphetamine as the total of the undifferentiated d and l enantiomers. The ratio of these enantiomers is important in determining whether the source of Methamphetamine is from over the counter medications, prescribed medication or controlled substances. Call lab for further information on d to l enantiomer ratio determination.				

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.