



**NMS Labs**

**CONFIDENTIAL**

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

**Demo Report**

**Report Issued** 03/30/2020 14:07  
**Last Report Issued** 04/19/2016 08:08

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

**Patient Name** 8663TI-POS  
**Patient ID** 8663TI-POS  
**Chain** 16000522  
**Age** Not Given      **DOB** Not Given  
**Gender** Not Given  
**Workorder** 16000522  
**Received** 04/19/2016 07:49

**Sample ID** 16000522-001  
**Matrix** Tissue  
**Patient Name** 8663TI-POS  
**Patient ID** 8663TI-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: 16000522-001

No testing performed on this sample.



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**Sample ID** 16000522-002  
**Matrix** Tissue  
**Patient Name** 8663TI-POS  
**Patient ID** 8663TI-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: 16000522-002

Analysis and Comments	Result	Units	Reporting Limit	Notes
<b>8663TI Hydrocodone and Metabolites - Total (Conjugated/Unconjugated), Tissue</b>				
Analysis by High Performance Liquid Chromatography/ Tandem Mass Spectrometry (LC-MS/MS)				
Dihydrocodeine / Hydrocodol - Total Synonym(s): Hydrocodone Metabolite No reference data available.	1000	ng/g	100	
Hydrocodone - Total Synonym(s): Dicodid®	1000	ng/g	100	
Hydromorphone - Total Synonym(s): Dilaudid®; Hydrocodone Metabolite	1000	ng/g	20	

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.