

Example Client, XYZ123 1234 Warde Road Ann Arbor MI 48108 EXAMPLE, REPORT W WX0000003826 F 12/05/1988 35 Y

Referral Testing Collecte: 11/18/2024 08:47 Received: 11/18/202 TestName Received: 11/18/2024 08:47 Received: 11/18/2024 TestName Received: 11/18/2024 08:47 Received: 11/18/2024 08:47 Received: 11/18/2024 GHE Manual State S								
Test NameResultFindRef-RangesUnitsGamma-Hydroxybutyra Caid wa Charling Limit: 5.0 mcg/mLSynonym (9): Gamma-Hydroxybutyrate; GHBComment:Based on this screening result, confirmation testing was performed. Refer to the confirmation testing was performed. Refer to the confirmation testing was performed. Refer to the confirmation testing was performed at NMS Labs. It has not been cleared or approved by the US Food and Drug Administration.Testing performed at NMS Labs, Inc. 200 Welsh Road Brosham, PA 19044-2208 CLTA 3900197898GHB Confirmation, Seum900Reporting Limit: 5.0 mcg/mL Synonym (9): Gamma-Hydroxybutyrate; GHB Following an oral dose of 4.5 g, peak plasma concentrations averaged 90 mcg/ml approximately 50 minutes after administration. GHB has a terminal half-life fol.5 to 1 hour. The following effects have been generally associated with the corresponding blood concentrations: 250 mcg/ml: Light sleep 5.250 mcg/ml: Mcdarate sleep 5.250 mcg/ml: Mcdarate sleep 5.250 mcg/ml: Waderules8Responses are variable performed to the value responder for GHB is a total of GHB and its latone (GBL) in the specime. Analysis by Gas Chromatography/Mass Spectrometry (G/MS)His test was developed and its performance haracteristics determined by MWS Labs. It has not				-	00.4-			00 /F
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been cleared or approved by the US Food and Drug Administration. Digital data review may have taken place remotely by		characteristics det been cleared or app Administration.	ermined by NMS Labs. It has roved by the US Food and Dr	ug				

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED



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Referral Testing												
	Collec	cted: 11/18/2024	08:47	Received:	11/18/2024	08:47						
	Result qualified NMS staff utilizing a secure VPN for some or all of the reported results. Th accordance with and follows CLIA regulation Testing performed at NMS Labs, Inc. 200 Welsh Road Horsham, PA 19044-2208 CLIA 39D0197898	nis is in	<u>Ref-Ranges</u>	U	<u>nits</u>	<u>Site</u>						
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