

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

		Referral T	esting				
		Collect	ed: 12/07/2023	14:09	Received:	12/07/2023	14:09
<u>Test Name</u>		<u>Result</u>	Flag	Ref-Ranges	<u>s U</u>	<u>nits</u>	<u>Site</u>
Synthetic Canr	abinoid Metaboli	tes - Expanded (O	(leu				
					n	n/ml	NMRL
J-IIUOIO-FINACA J-III	ethylbulanoic aciu	FUSITIVE			ΠĘ	y/111∟	
Reporti Synonym 5-fluor (5F-AMB metabol 5-fluor 5-fluor It may cannabi Analysi Tandem	ng Limit: 0.20 ng/ (s): 5F-AMB 3-meth o-PINACA 3-methylb 3-methyl-butanoic ite of the followi o-MMB-PINACA (5-fl o-EMB-PINACA (5F-A also be a metaboli noids with similar s by High Performa Mass Spectrometry	mL ayl-butanoic acid; 5 butanoic acid acid) is a known of ag synthetic cannak uoro AMB); EB). te of other synthet a structures. Ince Liquid Chromato (LC-MS/MS) Dagitug	DF-AMB M7 or presumed binoid(s): cic ography/			2/221	NMRI
4-fluoro-BINACA 3,3-	dimethylbutanoic acid	Positive			nç	g/mL	NMRL
Reporti Synonym Analysi Tandem 5-fluoro-PICA 3,3-dim	ng Limit: 0.20 ng/ ((s): 4-fluoro-BUTI s by High Performa Mass Spectrometry methylbutanoic acid	mL NACA 3,3-dimethylbu nce Liquid Chromato (LC-MS/MS) Positive	utanoic acid ography/	l	nç	g/mL	NMRL
Reporti Synonym 5-fluor known o synthet It may cannabi Analysi Tandem 5-fluoro-PINACA 3,3-	ng Limit: 0.50 ng/ (s): 5F-MDMB-PICA o-PICA 3,3-dimethy r presumed metabol ic cannabinoid(s): also be a metaboli noids with similar s by High Performa Mass Spectrometry dimethylbutanoic acid	mL metabolite 7 vlbutanoic acid is a ite of the followir 5-fluoro-MDMB-PICA te of other synthet structures. ince Liquid Chromato (LC-MS/MS) Positive	a ng A. tic ography/		ης	g/mL	NMRL
Reporti Synonym 5-fluor (5F-ADE presume cannabi 5-fluor It may cannabi Analysi Tandem	ng Limit: 0.20 ng/ (s): 5F-ADB 3,3-di o-PINACA 3,3-dimet 3,3-dimethyl-buta d metabolite of th noid(s): 5-fluoro- o-EDMB-PINACA. also be a metaboli noids with similar s by High Performa Mass Spectrometry	mL methyl-butanoic acid hylbutanoic acid noic acid) is a know e following synthet MDMB-PINACA (5F-ADE te of other synthet structures. nce Liquid Chromato (LC-MS/MS)	id own or tic 3); tic ography/				

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

F607000044	Ordered By:	KAJAL SITWALA, MD, PhD
WX000003826	WX00000000	002353
Printed D&T: 12/07/23 14:13		



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		Refe	rral Tes	ting				
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Test Name		<u>Result</u>		Flag	Ref-Ranges	<u>i</u>	<u>Units</u>	<u>Site</u>
MDMB-4en	-PINACA butanoic acid	Positive					ng/mL	NMRL
FUBINACA	Reporting Limit: 0.20 ng/mL Synonym(s): MDMB-4en-PINACA 3 MDMB-PENINACA butanoic acid MDMB-4en-PINACA butanoic acid metabolite of the following sy 4F-MDMB-4en-PINACA. It may also be a metabolite or cannabinoids with similar stry Analysis by High Performance 1 Tandem Mass Spectrometry (LC-H 3-methylbutanoic acid	,3-dimeth is a kno ynthetic f other s uctures. Liquid Ch MS/MS) Positive	nylbutano own or pr cannabin synthetic nromatogr	ic acid; esumed oid(s): aphy/			ng/mL	NMRL
1 ODINAUA		1 OSILIVE					ilig/ilic	
FUBINACA	Reporting Limit: 0.20 ng/mL Synonym(s): FUB-AMB 3-methyl-J FUBINACA 3-methylbutanoic acid (FUB-AMB 3-methyl-butanoic acid metabolite of the following sy AMB-FUBINACA (AB-FUBINACA); MI EMB-FUBINACA. It may also be a metabolite of cannabinoids with similar stru Analysis by High Performance 1 Tandem Mass Spectrometry (LC-H 3,3-dimethylbutanoic acid	outanoic d id) is a ynthetic MB-FUBINA f other s uctures. Liquid Ch MS/MS) Positive	acid known or cannabin ACA (FUB- synthetic hromatogr	presumed oid(s): AMB); aphy/	1		ng/mL	NMRL
							0	
Reporting Limit: 0.50 ng/mL Synonym(s): MDMB-FUBINACA 3,3-dimethyl-butanoic acid; MDMB-FUBINACA M1 FUBINACA 3,3-dimethylbutanoic acid (MDMB-FUBINACA 3,3-dimethyl-butanoic acid; MDMB-FUBINACA M1) is a known or presumed metabolite of the following synthetic cannabinoid(s): MDMB-FUBINACA; ADMB-FUBINACA (ADB-FUBINACA). It may also be a metabolite of other synthetic cannabinoids with similar structures. Analysis by High Performance Liquid Chromatography/ Tandem Mass Spectrometry (LC-MS/MS) 4-carboxy-NA-PIM Positive ng/mL					NMRL			
4-carboxy-r		FUSITIVE					ng/mL	
	Reporting Limit: 0.20 ng/mL Synonym(s): JWH-018 N-pentano: 4-carboxy-NA-PIM (JWH-018 N-pe known or presumed metabolite of synthetic cannabinoid(s): NA-1	ic acid entanoic of the fo PIM (JWH-	acid) is ollowing -18).	a				

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

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Referral Testing								
	Collected: 12	2/07/2023	3 14:09	Received	12/07/2023	14:09		
<u>Test Name</u>	Result It may also be a metabolite of other synthetic cannabinoids with similar structures.	<u>Flag</u>	<u>Ref-Range</u>	<u>es</u>	<u>Units</u>	<u>Site</u>		
	Analysis by High Performance Liquid Chromatograp Tandem Mass Spectrometry (LC-MS/MS) This test was developed and its performance characteristics determined by NMS Labs. It has n been cleared or approved by the US Food and Drug Administration.	ohy/ not						
	Testing performed at NMS Labs, Inc. 200 Welsh Road Horsham, PA 19044-2208 CLIA 39D0197898							
		Rep	orted Date:	12/07/2023	14:12 U	SC22		

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