GENETRACK

PATIENT REPORT

Luteinizing Hormone (LH)

Patient Name Jamie Smith		Patient ID TZ2966-8101	Specimen ID 29281906
Date of Birth 02/22/1975	Age 45	Gender F	Order Number 92001055
Date Collected 10/06/2020	Date Received 10/08/2020	Date Reported 10/09/2020	Requested by Genetrack
Tests Ordered Luteinizing Hormone	(LH)		Report Notes Normal report

TESTS	RESULT	UNITS	FLAG	REFERENCE RANGE	CODE
Luteinizing Hormone (LH), blood	10	mIU/mL			01
		ar Phase: e (Ovulati hase:	on) Peak:	1.8 - 11.8 7.6 - 89.0 0.5 - 14.0 5.1 - 62.0	

Alinity CMIA methodology

These results should be interpreted in conjunction with other laboratory and clinical information.

Lab Code L	Laboratory	Address	Lab Director	CLIA Certificate No.
01	Genetrack Biolabs	2806 Kingsway Suite 320, Vancouver, BC, Canada, V5R 5T5	Dr. Curt Buchholz	99D1107498

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Tests Ordered Luteinizing Hormone	(LH)		Report Notes Abnormal report

TESTS	RESULT	UNITS	FLAG	REFERENCE RANGE	CODE
Luteinizing Hormone (LH), blood	110	mIU/mL	High		01
	Normal Menstruating Females:		Females:		
	Follicu	lar Phase:		1.8 - 11.8	
	Mid-Cyc	le (Ovulati	on) Peak:	7.6 - 89.0	
	Luteal	Phase:		0.5 - 14.0	
	Postmenop	ausal Femal	es:	5.1 - 62.0	

Alinity CMIA methodology

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