

Sagepath Labs Pvt. Ltd.

Lab Address:- # Plot No. 564 , 1st floor , Buddhanagar , Near Sai Baba Temple Peerzadiguda Boduppal Hyderabad, Telangana. ICMR Reg .No. SAPALAPVLHT (Covid -19)

lame			REPORT		
	: Mrs. SRILATHA			Sample ID	: 24754240
.ge/Gender	: 30 Years/Female			Reg. No	: 0312312280028
eferred by	: Dr. Nivedita Ashri	t MD (Obs/Gyn)	SPP Code	: SPL-CV-172
eferring Customer	: V CARE MEDICAL	DIAGNOSTICS		Collected On	: 28-Dec-2023 11:01 AM
rimary Sample	: Whole Blood			Received On	: 28-Dec-2023 12:15 PM
ample Tested In	: Serum			Reported On	: 28-Dec-2023 03:16 PM
lient Address	: Kimtee colony ,G	okul Nagar,Tarı	naka	Report Status	: Final Report
		CLINIC	AL BIOCHE	MISTRY	
Test Name		Results	Units	Ref. Range	Method
TSH -Thyroid Stimul	ating Hormone	1.57	µIU/mL	0.35-5.5	CLIA
Pregnancy & Cord Blood					
First Trimester : 0.24-2.99	TSH (Thyroid Stimulating I	lormone (μIU/mL)			
Second Trimester : 0.46-2.95					
Third Trimester : 0.43-2.78					
Cord Blood : 2.3-13.2					
(thyroid) from seco		ry (hypothalamus) hy			ful in the differential diagnosis of primary
 TRH stimulation di stimulation is abser Historically, TRH statistical st	nt in cases of secondary hyp stimulation has been used to	tertiary hypothyroidi pothyroidism, and no o confirm primary hy	ormal to exaggera	the change in patient TSH le ted in tertiary hypothyroidis idicated by elevated T3 and T	
 TRH stimulation di stimulation is abser Historically, TRH s TSH assays with in 	ifferentiates secondary and nt in cases of secondary hyp stimulation has been used to acreased sensitivity and spec	tertiary hypothyroidi pothyroidism, and no o confirm primary hy	ormal to exaggera	the change in patient TSH le ted in tertiary hypothyroidis idicated by elevated T3 and T	evels. Typically, the TSH response to TRH m IF4 levels and low or undetectable TSH levels
 TRH stimulation di stimulation is abser Historically, TRH s TSH assays with in Triiodothyronine - Fit Interpretation: The test measures the 	ifferentiates secondary and nt in cases of secondary hyp stimulation has been used to acceased sensitivity and spec- ree (FT3) amount of free triiodothyronine	tertiary hypothyroidi pothyroidism, and no o confirm primary hy cificity provide a pri 3.16 a, or FT3, in your blood.	prmal to exaggera perthyroidism, ir mary diagnostic t pg/mL Free triiodothyroini	the change in patient TSH let ted in tertiary hypothyroidiss adicated by elevated T3 and T tool to differentiate hyperthyr 2.3-4.2	evels. Typically, the TSH response to TRH m F4 levels and low or undetectable TSH levels roid from euthyroid patients. CLIA g whether the thyroid is performing properly, and is
 TRH stimulation di stimulation is abser Historically, TRH s TSH assays with in Triiodothyronine - Fi Interpretation: The test measures the 	ifferentiates secondary and nt in cases of secondary hyp stimulation has been used to acceased sensitivity and spec- ree (FT3) amount of free triiodothyronine	tertiary hypothyroidi pothyroidism, and no o confirm primary hy cificity provide a pri 3.16 a, or FT3, in your blood.	prmal to exaggera perthyroidism, ir mary diagnostic t pg/mL Free triiodothyroini	the change in patient TSH let ted in tertiary hypothyroidiss adicated by elevated T3 and T tool to differentiate hyperthyr 2.3-4.2	evels. Typically, the TSH response to TRH m F4 levels and low or undetectable TSH levels roid from euthyroid patients. CLIA g whether the thyroid is performing properly, and is
 TRH stimulation di stimulation is abser Historically, TRH s TSH assays with in Triiodothyronine - Fi Interpretation: The test measures the used mainly to help dia 	ifferentiates secondary and nt in cases of secondary hyp stimulation has been used to acceased sensitivity and spec ree (FT3) amount of free triiodothyronine agnose hyperthyroidism, since T	tertiary hypothyroidi pothyroidism, and no o confirm primary hy cificity provide a pri 3.16 a, or FT3, in your blood.	prmal to exaggera perthyroidism, ir mary diagnostic t pg/mL Free triiodothyroini	the change in patient TSH let ted in tertiary hypothyroidiss adicated by elevated T3 and T tool to differentiate hyperthyr 2.3-4.2	evels. Typically, the TSH response to TRH m If levels and low or undetectable TSH levels roid from euthyroid patients.
 TRH stimulation di stimulation is abser Historically, TRH s TSH assays with in Triiodothyronine - Fit Interpretation: The test measures the used mainly to help dia T3 therapy. 	ifferentiates secondary and nt in cases of secondary hyp stimulation has been used to acceased sensitivity and spec ree (FT3) amount of free triiodothyronine agnose hyperthyroidism, since T	tertiary hypothyroidi pothyroidism, and no o confirm primary hy cificity provide a pri- 3.16 c, or FT3, in your blood. '3 can become abnormal	prmal to exaggera perthyroidism, ir mary diagnostic t pg/mL Free triiodothyroini l earlier than_T4 and	the change in patient TSH let ted in tertiary hypothyroidis indicated by elevated T3 and T tool to differentiate hyperthyr 2.3-4.2 ne (FT3) can assist in determinin return to normal later than T4. Th	evels. Typically, the TSH response to TRH m F4 levels and low or undetectable TSH levels roid from euthyroid patients. CLIA g whether the thyroid is performing properly, and is his test may also be used for monitoring of patients of

Correlate Clinically.

Laboratory is NABL Accredited

*** End Of Report ***



DR.VAISHNAVI MD BIOCHEMISTRY