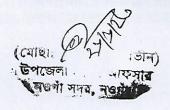


Name	Hasyamaye Basak	Age 44 Years
Ref.by	Asst. Prof. Dr. Shantona Rani Pa	aul MBBS, MS, FCPS (Surgery)
Lab NO	651	Date 4-Jun-23

	HORMO	NE ANALYSIS REPORT		ALTERNATION
Test	Result	ReferenceRange		
		Men	87 - 392	et ett varen er en ette ett i til
Prolactin	380.0	In reproductive age	132 – 498	
		Postmenopausal	90 - 392	mIU/L

Test Done by Vidas PC of BIOMERIEUX SA France ELFA(Enzyme Linked Fluorescent Assay) Method on Fully Automated Control Analyzer.



¹⁾ Sample (S) submitted for biochemical / hormonal analysis, if required for second examination in other laboratory, it should be taken within 2 days of date of submission and it should be done with the same sample which was colleted by this lab. Lab for second examination must be a referral one.

2) If any doubt arises about the result, we will repeat the test with free of cost .

5) Biochemical / hormonal result may vary from lab to lab, machine to machine ,method to method...

6) NID or birth registration certificate should be submitted for identification of the patient of necessary

MD.SHAFIQUL ISLAM DMLT, HIT Rajshahi BSc in MLT,RU Medical Technologist Medipath Diagnostic Complex

RVEEN SULTANA (Biochemistry) ofessor & Head Department of Biochemistry Rajshahi Medical College.

³⁾ Brief history including history of taking medicine & provisional diagnosis in the requisition paper should be submitted where necessary. 4) Relevant investigation including previous investigation report should be submitted along with requisition paper for evaluation of result,