

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



	<b>Dr. Vinay Chopra</b> MD (Pathology & Microbiology) Chairman & Consultant Pathologi	MD	Dr. Yugam Chopra MD (Pathology) & Consultant Pathologist	
NAME	: Miss. MANISHKA			
AGE/ GENDER	: 19 YRS/FEMALE	PATIENT ID	: 1563708	
<b>COLLECTED BY</b>	:	REG. NO./LAB NO.	: 012409250069	
<b>REFERRED BY</b>	:	<b>REGISTRATION DATE</b>	: 25/Sep/2024 07:03 PM	
BARCODE NO.	: 01517717	<b>COLLECTION DATE</b>	: 25/Sep/2024 07:07PM	
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REPORTING DATE	: 25/Sep/2024 10:31PM	
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AMBALA CANT	Г		
Test Name	Value	Unit	Biological Reference interval	
ENDOCRINOLOGY PROLACTIN				
			0.05	
PROLACTIN: SERUM by CMIA (CHEMILUMIN IMMUNOASSAY)	ESCENT MICROPARTICLE	ng/mL	3 - 25	
<ul> <li>1.Prolactin is secreted by the anterior pitultary gland and controlled by the hypur.</li> <li>2. The major chemical controlling prolactin secretion is dopamine, which inhibits prodactin secretion from the pitultary.</li> <li>3.Physiological function of prolactin is the stimulation of milk production. In normal individuals, the prolactin level rises in response to physiologic stimuli such as sleep, exercise, nipple stimulation, sexual intercourse, hypoglycemia, postpartum period, and also is elevated in the newton infatt.</li> <li><b>.PICRASED (HYPERPROLACTEMI)</b></li> <li>1.Pinactin-secreting pitultary adenoma (prolactinoma, which is 5 times more frequent in females than males).</li> <li>2.Pinary hypothyroidism.</li> <li>3. Section compression of the pitultary statk.</li> <li>3. Chest wall lesions and renal failure.</li> <li>4. Cropic tumors.</li> <li>7. DRUSE: Anti-Dopaminergic drugs like antipsychotic drugs, antinausea/antiemetic drugs, Drugs that affect CNS serotonin metabolism, serotonin reuptake (anti-depressants of all classes, ergot derivatives, some illegal drugs such as cannabis). Antihypertensive drugs opticates of storogen or progesterone, anticonvulsants (valporic acid), anti-tuberculous medications (losing in the source infertility, and hypogonadism in males. Postmenopausal and premenopausal women, as well as men, can also sufferences and unset so 13 g/m. <i>Market metas sources sources sources sources sources sources sources sources of pregnancy and postpartum lactation are indicative of hyperprolactinemia.</i></li> <li>9. In anos of libido, importence, infertility, and hypogonadism in males. Postmenopausal and premenopausal women, as well as men, can also sufferences and uscle mass and osteoprosis.</li> <li>9. In anos of libido, increased levels of sorry more not a reliable guide for determining whether a prolactin-producing pitultary adamented source not reliable guide source determining whether a prolactin-producing pitultary adamented source as absending the prelaction bound to immunoglobulin)</li></ul>				
Hope				

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