



Mrs. REENA
AMBALA, CHEMBUR
Tel No : 8607344999
PIN No: 133001
PID NO: P542000389701
Age: 32.0 Year(s) Sex: Female



Reference:

Sample Collected At:
Dr vinay kumar chopra
Kos diagnostic lab, 6349/i, nicholson road,
ambala cantt, hry 133001.
PROCESSING LOCATION:- Metropolis
Healthcare Ltd, Unit No. 409- 416, 4th
Floor, Commercial Building-1, Kohinoor
Mall, Mumbai-70

VID: 54203320015579

Registered On:
22/03/2021 09:28 PM
Collected On:
24/03/2021 6:47AM
Reported On:
31/03/2021 01:39 PM

Investigation

**ADH-Anti Diuretic Hormone
(Vasopressin)**
(Plasma,ELISA)

Observed Value

214

Unit

pg/mL

Biological Reference Interval

30-150
Please note change in
reference range

Medical Remarks: Kindly correlate clinically.

Interpretation:

Antidiuretic hormone (ADH), also called arginine vasopressin (AVP), is a hormone that helps regulate water balance in the body by controlling the amount of water the kidneys reabsorb while they are filtering wastes out of the blood. Increased ADH is seen in hypovolemia, hypertension, severe physical stress (e.g. trauma, pain, prolonged mechanical ventilation, and surgery), SIADH (syndrome of inappropriate ADH secretion), Central nervous system tumours or infection and pneumonia. Decreased levels of ADH are noted in diabetes insipidus and psychogenic water intoxication. Associated tests: Serum electrolytes, urine specific gravity, plasma and urine osmolality.

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