[redacted]

Lab Id[redacted]
Name [redacted]
Ref. by [redacted]
Corporate : Non Corporate

Sample Type: Walk-in
OP / IP No : [redacted]
Age / Sex : 25 Year(s) / Female

Reg. Date [redacted]
Corp. Doctor: [redacted]
Location : Bangalore

BIOCHEMISTRY

Test Parameter	Result(s)	Biological Reference Interval	Units
AMMONIA - NH3 - PLASMA *Enzymatic - GLDH*	**205.0**	27 - 90	µg/dL

The Biological Reference Intervel in SI units is 16-53 µmol/L. The conversion to µg/dL is multiply the result by 1.7
Elevated blood ammonia may be related to a variety of conditions, including damage to the liver or kidneys, drug/alcohol abuse and gastrointestinal bleeding. It is occasionally seen in infants and children, and can be related to a hereditary condition or Reye's syndrome.

End Of Report

Sample
EDTA

24/7 Help Line: 99456 40000
This document is valid for test results only

For Home Sample Collection Call: 9844920000

anches ▶ K.R. Road 080 - 2670 8400 99455 40000 ▶ Shivajinagar 080 - 4120 1393 98448 70000 ▶ Frazer Town 080 - 2547 7000 73535 50000 ▶ Bellandur 080 - 4280 0130 09880 111166 ▶ R T Nagar 80733 83753 77956 38236 ▶ Hassan 08172 - 252777 99027 51641 ▶ Mysore 0821 - 2456000 81500 30000 ▶ Hosur 90082 90038 77952 39990

report is based on the specimen received / submitted to the laboratory. Laboratory results are dependent on multiple factors. Results need to be correlated clinically. This result is