

Client

Gurugram

Pathkind Diagnostics Pvt. Ltd.

Plot No. 55-56, Udhog Vihar Ph-IV, Gurugram - 122015

Processed By

Pathkind Diagnostics Pvt. Ltd.

Plot No. 55-56, Udhog Vihar Ph-IV, Gurugram - 122015

Name	: Mr. BC45	Billing Date	: 07/07/2023 12:15:37
Age	: 35 Yrs	Sample Collected on	: 10/07/2023 10:01:31
Sex	: Male	Sample Received on	: 10/07/2023 11:02:13
P. ID No.	: P1000100012522	Report Released on	: 14/07/2023 18:38:47
Accession No	: 10002304578	Barcode No.	: 10002304578-02, 10002304578-01
Referring Doctor	: Self	Ref no.	:
Referred By	:		

Report Status - Final

Test Name	Result	Biological Ref. Interval	Unit
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BIOCHEMISTRY**Serum Ascites Albumin Gradient (SAAG)****Albumin**

Sample: Serum

Method: Spectrophotometry-Bromocresol Purple

4.3

3.5 - 4.8

g/dL

Albumin, Fluid

Sample: Body Fluids

0.23

Undefined

g/dL

Serum Ascitic Albumin Gradient (SAAG)

Sample: Serum

4.07

Low Gradient < 1.1
High Gradient > 1.1

g/dL

Serum Ascites Albumin Gradient (SAAG)Clinical Significance :

The serum-ascites albumin gradient or gap (SAAG) is a calculation used in medicine to help determine the cause of ascites. A high gradient is indicative of portal hypertension, seen in conditions like liver cirrhosis, cardiac failure, portal vein thrombosis, Budd Chiari syndrome and idiopathic portal fibrosis. A low gradient is indicative of ascites not related to portal hypertension, seen in conditions like tuberculosis, pancreatitis, infections, serositis, carcinomas and nephrotic syndrome.

** End of Report**



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