

Patient ID SA00176395	Patient Name AHDV, ABNORMAL	Birth Date 1981-06-20	Sex F	Age 44
Order Number SA00176395	Client Order Number SA00176395	Ordering Physician CLIENT, CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 09 Jul 2025 12:00		

HDV Total Ab + reflex to HDV RNA, S
HDV Total Ab, S

Positive
Abn
1 SDL
**Reference Value
Negative**

Result suggests one of the following possible conditions:

- 1) simultaneous acute or chronic coinfection with HBV and HDV;
- 2) acute HDV infection in patients with known chronic HBV infection (ie, HDV superinfection);
- 3) resolved HDV infection; or
- 4) false-positive result. Result should be correlated with medical history, clinical findings, and reflex HDV RNA test result.

Received: 10 Jul 2025 14:32

Reported: 10 Jul 2025 14:37

HDV RNA Detect / Quant, S
1 SDL

<20 IU/mL
Abn

Result in log IU/mL is <1.30.

**Reference Value
Undetected**

HDV RNA is detected, but level present is <20 IU/mL (<1.30 log IU/mL). This assay cannot accurately quantify HDV RNA below this level.

ADDITIONAL INFORMATION

This laboratory-developed, real-time PCR assay has a quantification range of 20 to 2,000,000 IU/mL (1.30 log IU/mL to 6.30 log IU/mL).

Received: 10 Jul 2025 14:32

Reported: 10 Jul 2025 14:53

Laboratory Notes

- 1 This test was developed and its performance characteristics determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55905	Nikola Baumann Ph.D.	24D1040592