



Memo No. 2019-009
Date: 28-Feb-2019
Memo To: Clients
Re: Test Revisions – ADH and Copeptin

Antidiuretic Hormone – Arginine Vasopressin

Effective Monday, March 4, 2019, specimens for Antidiuretic Hormone (ADH) will be referred to Quest Diagnostics. Please note that Quest uses the test name Arginine Vasopressin (AVP) rather than ADH. ICL's Order Choice name Test details are included below.

New Test: Copeptin, Plasma

Copeptin analysis will be available effective Monday March 4, 2019 as described previously in Memo 2019-003 issued on January 18, 2019.

Please note that Health Canada approval for this test kit has been delayed and the reports will indicate that the test is for research use only.

ICL HL7 Setup Codes

(REF Code)	(RES Codes)	
Order Code: COPEPTIN	Result Code: 62878 OSMOLALITY	Units: mmol/kg
	Result Code: 62877 COPEPTIN	Units: pmol/L

New Test: Arginine Vasopressin (AVP), Plasma

Specimen: Plasma (EDTA lavender-top) 4 mL; Minimum 2.5 mL.

Collect in pre-chilled tube. Separate and freeze immediately. Store and send frozen. Do not thaw. If the specimen thaws it is unsuitable for analysis.

Method: Extraction. Radioimmunoassay (RIA)

Reference Values: 1.0 – 13.3 pg/mL

ICL HL7 Setup Codes

(REF Code)	(RES Codes)	
Order Code: ADHQST	Result Code: 62899 VASOPRESSIN	Units: pg/mL

If you have further questions, please contact Client Care at (416) 422-3000 Ext. 300 or info@ICLabs.ca

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Want to receive updates by e-mail? Please contact Client Care info@ICLabs.ca