

Patient Name TESTING,80344	Patient ID	Age	Gender	Order # W2875164
Ordering Phys		DOB		
Client Order # W2875164	Account Information C7999998-STUSTEST 200 FIRST STREET SW ROCHESTER, MN 55901	Report Notes		
Collected 10/09/2009 11:29				
Printed 10/12/2009 09:43	(507)266-5730			

Test	Flag	Results	Unit	Reference Value	Perform Site*
Arginine Vasopressin, P		<0.5	pg/mL	REPORTED 10/09/2009 15:37 <1.7 (>=16 y)	MCR
<p>Normal values were determined on platelet poor EDTA plasma from individuals fasting no longer than overnight. A significant amount of circulating AVP is associated with platelets. Therefore, various conditions affecting platelets may also affect AVP levels. Platelet rich samples have been shown to have AVP levels on the order of 10 times the value of platelet poor samples.</p> <p>AVP levels obtained in the process of a water deprivation test may be difficult to interpret because of the many nonstandardized variables in this test. Expert consultation is recommended in these circumstances.</p>					

* Performing Site:

MCR	Mayo Clinic Dpt of Lab Med & Pathology 200 First St SW Rochester, MN 55905	Lab Director: Franklin R. Cockerill, III, M.D.
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Patient Name TESTING,80344	Collection Date and Time 10/09/2009 11:29	Report Status Final
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* Report times for Mayo performed tests are CST/CDT