



Parathyroid Hormone, Fine-Needle Aspiration  
Biopsy (FNAB)-Needle Wash

Patient ID <b>SA00048481</b>	Patient Name <b>SAMPLEREPORT, ABNORMAL PTHFN</b>	Birth Date <b>1960-01-01</b>	Gender <b>F</b>	Age <b>52</b>
Order Number <b>SA00048481</b>	Client Order Number <b>SA00048481</b>	Ordering Physician	Report Notes	
Account Information <b>C7028846 DLMP Rochester</b>		Collected <b>14 Aug 2012 13:29</b>		

**PTH, FNAB, Needle Wash**

SDL

**136 pg/mL**

Parathyroid hormone (PTH) values  $\geq 100$  pg/mL are suggestive of the presence of PTH secreting tissue at the site biopsied or along needle track. This result assumes that patient blood was not inadvertently aspirated. In the context of an elevated serum PTH, blood contamination during the biopsy might lead to false elevations of PTH in the FNAB washout. If blood was present in the washout, only PTH values significantly higher than the serum

should be considered as true positives. This testing cannot distinguish between benign and malignant tissue.

**ADDITIONAL INFORMATION**

The testing method is an electrochemiluminescence assay manufactured by Roche Diagnostics Inc. and performed on the Modular or Cobas System.

Values obtained with different assay methods or kits may be different and cannot be used interchangeably.

**Received:** 14 Aug 2012 13:32

**Reported:** 14 Aug 2012 13:32

Test  
Environment  
Standard Template

**Performing Site Legend**

Code	Laboratory	Address	Lab Director	CLIA Certificate
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55901	William G. Morice M.D. Ph.D	24D1040592