

Patient Name SAMPLEREPORT, FPMET N	Patient ID SA00064600	Age 67	Gender F	Order # SA00064600
Ordering Phys CLIENT, CLIENT				DOB 06/10/1946
Client Order # SA00064600	Account Information			Report Notes
Collected 11/19/2013 00:00	C7028846-DLMP Rochester SDSC 2 - Client Support Rochester, MN 55901			
Printed 11/20/2013 13:09				

Test	Flag	Results	Unit	Reference Value	Perform Site*
Prometheus Thiopurine Metabolites					
RECEIVED: 11/20/2013 12:52 REPORTED: 11/20/2013 13:05					
6-TGN Metabolite Result		219		230-400	Y09 3
6-TGN Metabolite Result Assessment					Y09 3
Lower Likelihood of Response.					
6-MMPN Metabolite Result		See Below		<5700	Y09 3
Result:< the lower limit of quantitation (827)					
6-MMPN Metabolite Result Assessment					Y09 3
Not quantifiable. Lower Risk of Hepatotoxicity. Units of Measure: pmol/8 x 10(8) RBC					
Proprietary and patented technology by Prometheus Laboratories, Inc. The therapeutic range and toxic thresholds were established in an IBD patient population receiving azathioprine or 6-mercaptopurine. Metabolite testing should not replace laboratory monitoring for toxicity.					
Graph available upon request.					

* Performing Site:

Y093	Prometheus Laboratories, Inc. Therapeutics and Diagnostics 9410 Carroll Park Drive San Diego, CA 92121-4203	Lab Director:
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Patient Name SAMPLEREPORT, FPMET N	Collection Date and Time 11/19/2013 00:00	Report Status Final
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* Report times for Mayo performed tests are CST/CDT