

Semen Analysis Post Vasectomy

Order Name: **SPERM P/OP**

Test Number: 2929026

Revision Date: 06/19/2024

TEST NAME	METHODOLOGY	LOINC CODE
Semen Analysis Post Vasectomy	Macroscopic and Microscopic examination	

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	See Instructions	Semen	Sterile Screwtop Container	37°C (Body Temp)
Instructions	<p>Must Call the Patient Service Center <b>(918) 403-0225</b> to schedule specimen drop off! Specimens will NOT be accepted without an appointment.</p> <p><b>Volume:</b> Entire ejaculate, Freshly collected sample, <b>Specimen container:</b> Clean, no additive container Provided by the Patient Service Center. <b>Stability:</b> Less than 2 hours from collection. <b>Transport:</b> Specimens should be sent to the laboratory at or near body temperatures (20°C to 37°C). <b>Do not refrigerate or freeze.</b> <b>Note:</b> <b>Specimens should be submitted ASAP, Not exceeding 1 hour after collection.</b></p> <p><b>Download:</b> <b>Click Here</b> to view Collection instructions.</p> <p>Labcorp Oklahoma, Inc 9330 E 41st Street Tulsa, OK 74145</p>			

GENERAL INFORMATION	
Testing Schedule	Mon - Fri (09:00am -11:00am)
Expected TAT	1-2 Days
Clinical Use	To determine the presence or absence of sperm.
Notes	<p>Performed by Labcorp Oklahoma, Inc.</p> <p><b>References:</b> World Health Organization. <b>WHO Laboratory Manual for the Examination and Processing of Human Semen.</b> 5th ed. Geneva, Switzerland: WHO; 2010.</p>
CPT Code(s)	83921, 89310
Lab Section	Hematology