

Patient Information	Specimen Information	Client Information
<b>DOB:</b> <b>AGE:</b> Gender: Phone: Patient ID:	Specimen: Requisition: Lab Ref #: Collected: Received: Reported:	

Test Name	In Range	Out Of Range	Reference Range	Lab
<b>ALPHA FETOPROTEIN, TUMOR MARKER</b>		<b>8.1 H</b>	<6.1 ng/mL	

This test was performed using the Beckman Coulter chemiluminescent method. Values obtained from different assay methods cannot be used interchangeably. AFP levels, regardless of value, should not be interpreted as absolute evidence of the presence or absence of disease.

CEA	<0.5		ng/mL Non-Smoker: <2.5 Smoker: <5.0	
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This test was performed using the Siemens chemiluminescent method. Values obtained from different assay methods cannot be used interchangeably. CEA levels, regardless of value, should not be interpreted as absolute evidence of the presence or absence of disease.

CA 125	6		<35 U/mL	
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This test was performed using the Beckman Coulter Chemiluminescent method. Values obtained from different assay methods cannot be used interchangeably. CA 125 levels, regardless of value, should not be interpreted as absolute evidence of the presence or absence of disease.

CA 19-9	8		<34 U/mL	
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This test was performed using the Siemens chemiluminescent method. Values obtained from different assay methods cannot be used interchangeably. CA 19-9 levels, regardless of value, should not be interpreted as absolute evidence of the presence or absence of disease.

PSA, TOTAL	1.3		< OR = 4.0 ng/mL	
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The total PSA value from this assay system is standardized against the WHO standard. The test result will be approximately 20% lower when compared to the equimolar-standardized total PSA (Beckman Coulter). Comparison of serial PSA results should be interpreted with this fact in mind.

This test was performed using the Siemens chemiluminescent method. Values obtained from different assay methods cannot be used interchangeably. PSA levels, regardless of value, should not be interpreted as absolute

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**PERFORMING SITE:**

Walk-In Lab