



| Patient Information | Specimen Information | Client Information |
|--|---|--------------------|
| DOB: AGE: Gender: Phone: Patient ID: Health ID: | Specimen: Requisition: Lab Ref #: Collected: Received: Reported: | |

COMMENTS: **FASTING:**

| Test Name | In Range | Out Of Range | Reference Range | Lab |
|-------------------------|----------|--------------|----------------------|-----|
| CBC (INCLUDES DIFF/PLT) | | | | BLI |
| WHITE BLOOD CELL COUNT | 6.8 | | 3.8-10.8 Thousand/uL | |
| RED BLOOD CELL COUNT | 4.01 | | 3.80-5.10 Million/uL | |
| HEMOGLOBIN | 13.5 | | 11.7-15.5 g/dL | |
| HEMATOCRIT | 39.4 | | 35.0-45.0 % | |
| MCV | 98.3 | | 80.0-100.0 fL | |
| MCH | 28 | | 27.0-33.0 pg | |
| MCHC | 34.3 | | 32.0-36.0 g/dL | |
| RDW | 12.0 | | 11.0-15.0 % | |
| PLATELET COUNT | 267 | | 140-400 Thousand/uL | |
| MPV | 9.5 | | 7.5-12.5 fL | |
| ABSOLUTE NEUTROPHILS | 4196 | | 1500-7800 cells/uL | |
| ABSOLUTE LYMPHOCYTES | 1999 | | 850-3900 cells/uL | |
| ABSOLUTE MONOCYTES | 551 | | 200-950 cells/uL | |
| ABSOLUTE EOSINOPHILS | 48 | | 15-500 cells/uL | |
| ABSOLUTE BASOPHILS | 7 | | 0-200 cells/uL | |
| NEUTROPHILS | 61.7 | | % | |
| LYMPHOCYTES | 29.4 | | % | |
| MONOCYTES | 8.1 | | % | |
| EOSINOPHILS | 0.7 | | % | |
| BASOPHILS | 0.1 | | % | |

ALPHA FETOPROTEIN, TUMOR MARKER 3.2 ng/mL KS

Reference Range: <6.1
The use of AFP as a tumor marker in pregnant females is not recommended.

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 KS
Non-Smoker: <2.5
Smoker: <5.0

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 19-9 3 <34 U/mL KS

This test was performed using the Siemens chemiluminescent method. Values obtained from different assay methods cannot be used interchangeably.



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| Gender: | Fasting: | Requisition: | |
| Patient | | Lab Ref#: | |
| Health | | Collected: | |

| Test Name | In Range | Out Of Range | Reference Range | Lab |
|--|----------|--------------|-----------------|-----|
| interchangeably. CA 19-9 levels, regardless of value, should not be interpreted as absolute evidence of the presence or absence of disease. | | | | |
| CA 15-3 | 6 | | <32 U/mL | KS |
| This test was performed using the Siemens (Bayer) chemiluminescent method. Values obtained from different assay methods cannot be used interchangeably. CA 15-3 levels, regardless of value, should not be interpreted as absolute evidence of the presence or absence of disease. | | | | |
| CA 125 | 24 | | <35 U/mL | KS |
| 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 27.29 | 19 | | <38 U/mL | KS |
| This test was performed using the Siemens Chemiluminescent method. Values obtained from different assay methods cannot be used interchangeably. CA 27.29 levels, regardless of value, should not be interpreted as absolute evidence of the presence or absence of disease. | | | | |