

S94 - KOS DIAGNOSTIC LAB
6349/1, NICLOSON ROAD, AMBALA CANTT,
Ambala

Name	: Mrs. SUKHWINDER KAUR	Collected	: 3/12/2020 6:10:00PM
Lab No.	: 146023741	Age: 50 Years	Gender: Female
A/c Status	: P	Ref By : Dr. KOS DIAGNOSTIC LAB	Report Status : Final
		Received	: 3/12/2020 6:29:37PM
		Reported	: 6/1/2021 12:49:16PM

Test Name	Results	Units	Bio. Ref. Interval
CA 27.29; BREAST CANCER MARKER @	Result Attached		

-----End of report -----

IMPORTANT INSTRUCTIONS

*Test results released pertain to the specimen submitted.*All test results are dependent on the quality of the sample received by the Laboratory.
*Laboratory investigations are only a tool to facilitate in arriving at a diagnosis and should be clinically correlated by the Referring Physician.*Sample repeats are accepted on request of Referring Physician within 7 days post reporting.*Report delivery may be delayed due to unforeseen circumstances. Inconvenience is regretted.*Certain tests may require further testing at additional cost for derivation of exact value. Kindly submit request within 72 hours post reporting.*Test results may show interlaboratory variations.*The Courts/Forum at Delhi shall have exclusive jurisdiction in all disputes/claims concerning the test(s) & or results of test(s).*Test results are not valid for medico legal purposes. *Contact customer care Tel No. +91-11-39885050 for all queries related to test results.
(#) Sample drawn from outside source.



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CLIENT SERVICES - (800) 553-5445
Director: Irina Maramica, M.D., Ph.D.

Nichols Institute®

PATIENT NAME KAUR, SUKHWINDER			PATIENT ID NO. 146022741		COLLECTED	DATE	TIME
ACCESSION NO. 19764574	BIRTH DATE 50	GENDER FEMALE	SAMPLE ID NO. NOT GIVEN	OTHER ID NO. 508890005452	RECEIVED	12/03/2020	06:
REMARKS				REFERRING PHYSICIAN DICKSON-SELF, JOANN	REPORTED	12/08/2020	23:
					STATUS	12/16/2020	11:
					DUPLICATE		

TEST	RESULT (* = OUT OF RANGE)	UNITS	REFERENCE RANGE
CA	27.29	U/mL	LESS THAN 38

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.