



ENDOCRINE LABORATORY & INVITRO ALLERGY TESTING

40, Sangathan Society, Opp. Sunrise Park, Drive-in Road, Ahmedabad - 380 052.

E-mail : endoallergy@yahoo.com

Website : www.endoallergy.com

Phone : 079-27913309 / 27913114 / 27912442

Mobile : 9099045241



Dr. Mona S. Dutt

M.D. Path. & Bact.

Ashwin C. Patel

M.S. Biochem (U.S.A.)



PARTICIPATING IN BIO-RAD "EQUAS" INTERNAL AND EXTERNAL QUALITY CONTROL PROGRAM (NABL CRITERIA)

Patient's Name : SONAM RAJANI

Sex/Age: Female/ 42

Ref By: SHREE PATHO LAB - GANDHIDHAM

Endo No: 20121109166

Ref. No:

Date : 20-Nov-2012

ANTI CYCLIC CITRULLINATED PEPTIDES ANTIBODIES (RA) BY ELISA

TEST	RESULT	NORMAL
ANTI CCP RA	76.9 u/ml	< 15 u/ml


COMMENTS :

Rheumatoid arthritis (RA) is one of the most common systemic autoimmune diseases. The aetiology of disease is unknown. The diagnosis of RA depends primarily on clinical manifestation of the disease. The only serological test routinely used is Rheumatoid factors (RF). RF antibodies directed to the constant region of immunoglobulins of the IgG class. However these antibodies are also present in relatively high percentage in other auto immune diseases. Diagnosis and prognosis value for the measurement of anti Cyclic Citrullinated peptides (ANTI CCP) antibodies was found in relation to joint involvement and radiological damage in early RA. Anti CCP antibodies can be detected years before the development of clinical symptoms. Study showed that 93% of the anti CCP positive patients with undifferentiated arthritis finally developed rheumatoid arthritis, demonstrating the strong positive predictive value of these antibodies.

Time: 9.00 a.m. To 8.00 p.m., Sunday Closed

Ashwin C. Patel

NOTE : THE ABOVE RESULTS ARE SUBJECT TO VARIATIONS DUE TO TECHNICAL LIMITATION, HENCE CORRELATION WITH CLINICAL FINDING AND OTHER INVESTIGATIONS SHOULD BE DONE.


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PARTICIPATING IN BIO-RAD "EQUAS" INTERNAL AND EXTERNAL QUALITY CONTROL PROGRAM (NABL CRITERIA)

Patient's Name : SONAM RAJANI

Sex/Age: F / ~~18~~ /

Ref By: SHREE LAB - GANDHIDHAM

Endo No: 20130114683

Ref. No:

Date : 22-Jan-2013

ANTI CYCLIC CITRULLINATED PEPTIDES ANTIBODIES (RA) BY ELISA

TEST	RESULT	NORMAL
ANTI CCP RA	49.3 u/ml	< 15 u/ml

COMMENTS :

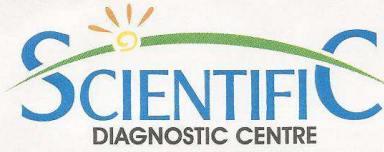
Rheumatoid arthritis (RA) is one of the most common systemic autoimmune diseases. The aetiology of disease is unknown. The diagnosis of RA depends primarily on clinical manifestation of the disease. The only serological test routinely used is Rheumatoid factors (RF). RF antibodies directed to the constant region of immunoglobulins of the IgG class. However these antibodies are also present in relatively high percentage in other auto immune diseases. Diagnosis and prognosis value for the measurement of anti Cyclic Citrullinated peptides (ANTI CCP) antibodies was found in relation to joint involvement and radiological damage in early RA. Anti CCP antibodies can be detected years before the development of clinical symptoms. Study showed that 93% of the anti CCP positive patients with undifferentiated arthritis finally developed rheumatoid arthritis, demonstrating the strong positive predictive value of these antibodies.

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Dr. Mona S. Dutt



DIAGNOSTIC CENTRE

Name : SONAMBEN RAJANI
Age : 42 Years Sex : Female
Ref.By Dr :
Ref.By : NAVKAR LAB : KRISHNANAGAR

Main Lab Ahmedabad

Reg No. : PR13D4126
Order Date : 24-Apr-2013 01:28 PM
Order Reg. No: 111/OR13D483C
Print Date : 24-Apr-2013 04:08 PM
Center Ref Nc :

Page 1 of 1

<u>Test Name</u>	<u>Result</u>	<u>Unit</u>	<u>Biological Reference Range Interval</u>
ANTI C.C.P.IgG Antibodies Cyclic Citrullinated Peptide Antibody			
Sample: -Serum	Collected On: 24-Apr-2013 1:28 PM	Received On: 24-Apr-2013 1:27 PM	
.ANTI CCP	1.70	U/ML	Negative :- <20 U/mL Positive :- >=20U/mL
Cyclic Citrullinated Peptide Antibody			

RESULT

Negative

End of the Report

Note : This Report is computer generated, electronically signed & carried out from the sample supplied by the Referred Laboratory.



Since 1988

Dr.NILAM SHAH
MB.,DCP(Path)

Dr.JANAK THAKKAR
M.B.B.,S.D.C.P.

Dr.JAYESH TRIVEDI
M.D (Path) A.F.I.H

G-14, White House, Panchvati, Ahmedabad - 380 006. Gujarat (INDIA)
Ph. : +91-79-2644 9079, 2644 9164, 2644 8618 E : sdc.lab@airtelmail.in

*Not in NABL Scope

SCIENTIFIC DIAGNOSTIC CENTRE PVT LTD

NAVKAR PATHOLOGY LABORATORY



Mr. Ashish R. Shah

B.Sc, M.L.T. (Patho.)

Mrs. Ripal A. Shah

B.Sc, M.L.T. (Patho.)

Dr. P. M. Shah

M.D. (Patho.)

Consultant Pathologist

Computerised Diagnostic Center

REF NO : G. 51420

DATE : 24-04-10

NAME :- SONAMBEN RAJANI

AGE : 42 YEARS

REF BY DR. : AMINABEN M.KHATRI B.A.M.S.

SEX : FEMALE

TEST	RESULT	NORMAL VALUE
Anti CCP ANTIBODY	1.70 U/ML	NEGATIVE : < 20.0 U/ML POSITIVE : > 20.0 U/ML
RESULT	:: NEGATIVE	

Ph. (L) : 079-22800713

Mo. : 93767 90120

NAVKAR PATHOLOGY LABORATORY

Pathologist

S/5, Shree Krishna Tower, Near Cinepride (Priya) Cinema, N.H.No-8, Krishnanagar, Ahmedabad-382346

**SHREE
PATHOLOGY
LABORATORY**



DR. SEEMA VIKAS PAWDE
M.D. (PATHOLOGY)
CONSULTANT PATHOLOGIST
PHONE: (02836) 230370

PLOT NO.57, SECTOR-1A, BEHIND MUNICIPAL VEGETABLE MARKET, OPP. OLD COURT, GANDHIDHAM - 370201

Patient's Name : Sonam Rajani

Date : 18/11/2012

Referred by : DR. AMINA M KHATRI B.A.M.S.

Age : 42 Years

Sex : Female

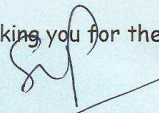
HAEMOGRAM

<u>Test</u>	<u>Patient's Value</u>	<u>Normal Values</u>
Haemoglobin %	: 10.5	[M: 13 - 18 gm%] [F: 12 - 16 gm%]
Total WBC Count	: 8500	[4000 - 11000 /cumm]
Differential W.B.C. Count		
Neutrophils	: 57	[40 - 75 %]
Lymphocytes	: 34	[20 - 45 %]
Eosinophils	: 05	[01 - 06 %]
Monocytes	: 04	[02 - 10 %]
Basophils	: 00	[00 - 01 %]
E.S.R. (Wintrobe's) (at end of 1st hr)	: 45	[M: 0 - 9 mm] [F: 0 - 20 mm]
Total R.B.C. Count	: 4.2	[M: 4.6 - 6.2 million/cumm] [F: 4.2 - 5.4 million/cumm]
Platelet Count	: 1,65,000	[1,50,000 - 4,00,000/cumm]
H.C.T.	: 31.4	[26 % to 50 %]
RDW - CV	: 12.7	[11 % to 16 %]
M.C.V.	: 79.2	[86 - 110 fl]
M.C.H.	: 28.6	[26 - 38 pg]
M.C.H.C.	: 31.2	[31 - 37 g/dl]

PERIPHERAL BLOOD SMEAR

R.B.C. : Hypochromia +, Microcytosis +,
W.B.C. : Within normal limits
Platelets : Adequate in number and normal in morphology
Parasites : No parasites seen

Thanking you for the valued reference,


(Dr. Seema Pawde)

The test results are subject to variation due to technical limitations, hence co-relation with clinical finds and other investigations should be done.

SHREE PATHOLOGY LABORATORY



DR. SEEMA VIKAS PAWDE
M.D. (PATHOLOGY)
CONSULTANT PATHOLOGIST
PHONE: (02836) 230370

PLOT NO.57, SECTOR-1A, BEHIND MUNICIPAL VEGETABLE MARKET, OPP. OLD COURT, GANDHIDHAM - 370201

Patient's Name : Sonam Rajani

Date : 21/01/2013

Referred by : DR. AMINA M KHATRI B.A.M.S.

Age :

Sex : Female

HAEMOGRAM

Test	Patient's Value	Normal Values
Haemoglobin %	: 11.5	[M: 13 - 18 gm%] [F: 12 - 16 gm%]
Total WBC Count	: 8700	[4000 - 11000 /cumm]
Differential W.B.C. Count		
Neutrophils	: 71	[40 - 75 %]
Lymphocytes	: 22	[20 - 45 %]
Eosinophils	: 04	[01 - 06 %]
Monocytes	: 03	[02 - 10 %]
Basophils	: 00	[00 - 01 %]
E.S.R. (Wintrobe's) (at end of 1st hr)	: 10	[M: 0 - 9 mm] [F: 0 - 20 mm]
Total R.B.C. Count	: 4.6	[M: 4.6 - 6.2 million/cumm] [F: 4.2 - 5.4 million/cumm]
Platelet Count	: 3,20,000	[1,50,000 - 4,00,000/cumm]
H.C.T.	: 36.7	[26 % to 50 %]
RDW - CV	: 13.9	[11 % to 16 %]
M.C.V.	: 78.8	[86 - 110 fl]
M.C.H.	: 24.7	[26 - 38 pg]
M.C.H.C.	: 31.3	[31 - 37 g/dl]

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