Chauhan Nilesh Mukundbhai

Age:-24 years

Kukama-Bhuj-Kutch

In December 2004 I had sudden severe unbearable stomach pain. Then I used to get frequent such attacks. On prescription of allopathic doctor I got sonography report which was showing that I was having cirrhosis of liver, splenomegaly, ascitis and bilateral kidney stones. The allopathic treatment didn't give me any improvement, on the contrary my illness kept on increasing day by day. On March 2005 my endoscopy showed portal hypertension. On June 2005 Dr. went for my liver biopsy which showed chronic hepatitis (grade-2) with micro nodular cirrhosis (stage-4)

On July 2005 I started Ayurvedic treatment from Dr. Amina Khatri. With her regular treatment my disease started getting cured, swellings from my body parts started decreasing, fever stopped. My liver reports started improving

Until June 2007 I took regular treatment from Dr. Amina Khatri my blood reports of liver became normal and liver sonography was almost normal, spleen was a bit enlarged.

After that I take her medicine irregularly (one dose sometimes). In 2008 my reports were even better than 2007 ones, and reports conducted in 2010 are even match better than the previous ones.

I live a healthy, routine life now!!!

Thanks to Dr. Amina Khatri.



Nilesh M. Chauhan.

+ROYAL AYURVEDA**+**

PURE AYURVEDIC TREATMENT

Dr. Amina M. Khatri

(B.A.M.S.)

Mobile: - 098259 64736 / 094272 35572

Email: - draminakhatri@gmail.com

visit us: www.royalayurveda.com

Beena Tower 3rd Floor, Near Hotel Rartrani, Station Road,

Bhuj-Kutch, Gujarat, Pin-370001. (India)

Date :- 26/8/2010

बोदाल निर्तेश मुद्देहलारी बिमर धर्म : २४

ona : Bear- 250 41; de

ગેર- ર આળ્યું. કરાથી કરાથી પાડા કાર્યા તારા ગેર-૧ પદ્યા મીરોમીમ કરાયતા તારાય કરાયતા હોંદુન કરાયતા આપ કરાયતા તારાય માત્ર માત્ર માત્ર કરાય કરી કરાયતા તારાય કરી કરાયતા તારાય કરી હોંદુન કરાયતા તારાય કરી હોંદુન કરાયતા તારાય કરી હોંદુન કરાયતા તારાય કરી હોંદુન કરાય કરી હોંદુન કરાયતા તારાય કરાય કરી હોંદુન કરાય હોંદુન કરાય હોંદુન કરાય હોંદુન કરી હોંદુન કરાય હોંદુન કરી હોંદુન કરાય હોંદુન કરાય હોંદુન કરાય હોંદુન કરાય હોંદુન કરાય હોંદુન કરાય હોંદુન કરી હોંદુન કરાય હોંદુન હ

કલા શરૂ કરી. તેમની નિયમીત આરલસ્થી અની બિમારીમાં અલારે રાથો. શરીર પરના રોમ્ન ઉત્તરી ગયા, તાલ મટી ગયો, બીલરના રીપોર્ટ સુદારલા લાગ્લા.

भे जुन २००९ गुधी ही. थाभीनावित कभीनी हवा नियमित पाधी. मानी अक्षा क विभागी मही गई. भारा दीवरना तथा दीटीना नीचीर नीर्भेस छाई गथा. थाने दीवर स्मानीभाडीमां स्थानमेर नार्भेस थाई गई थाने स्टितीन थोडी औरी एती.

ह्यारें ड स्थेड डोळ याखि छं.

કોં. તંદુરમા છે. ઉત્તાલા કોં. આની નાર્લિના સાથી સ્વાલ કાંલ સુધારે સ્ત્રાલ કોં. આની સ્વાલ કાંલના દિલો સ્ત્રાલ કોંના કલાં કહે. હું નિયમિયા સીંબોર્ટ ઓવા અવુ કોં. તંદુરમા છે. ઉત્તાલા કોં. હું નિયમિયા સીંબોર્ટ અવા અવુ

निलिश कोम क्यों एडि.



22, Vijaynagar, Opp. G.E.B., Near Goldan Palace, Bhuj (Kachchh) - 370 001. Ph.: (C) 252190, 224726 (R) 226650, 309865 Dr. Jigar C. Salvi M.D., D.M.R.E. (Radiology) Consultant Radiologist & Sonologist

Dr. Archana J. Salvi M.D., D.M.R.E. (Radiology) Consultant Radiologist & Sonologist

NILESH CHAUHAN 19 Years Male DR.K.D.VEGAD M.S. 18/12/2004

ABDOMINAL SONOSCREENING (M)

LIVER: appears normal in size, shows coarse echopattern. No focal mass lesion seen. No dilated IHBR seen. CBD appears normal in size. Portal vein measuring 14 mm.

SPLEEN: is enlarged, appears normal in echopattern. No focal mass lesion seen. Splenic vein measures 9.5 mm.

GALL BLADDER: shows physiological wall oedema. No calculus or mass lesion seen.

PANCREAS: appears normal in size and echopattern. No evidence of focal mass lesion or changes of pancreatitis seen.

BOTH KIDNEYS:appears normal in size and echopattern. No evidence of hydronephrosis or mass lesion seen involving either kidney. There are 3 mm size two calculi seen in upper and middle calyx of right kidney. There are 3 mm size two calculi seen in upper and middle calyx of left kidney and 3 mm size one calculus seen in lower calyx of left kidney.

RK: 10.55 X 4.43 cm. LK: 10.78 X 5.76 cm.

No lymphadenopathy seen. Mild degree ascites seen.

URINARY BLADDER: appears normal. No evidence of calculus or mass lesion seen.

PROSTATE: appears normal in size and echopattern.

COMMENT : COARSE ECHOPATTERN OF LIVER ?

CIRRHOSIS.SPLENOMEGALY.ASCITES.BILATERAL RENAL CALCULI.

ADVISE: Clinical co-relation and further investigation.

77



NAVKAR COLOR DOPPLER CENTRE

22, Vijaynagar, Opp. G.E.B., Near, Goldan Palace, Bhuj (Kachchh) - 370 001. Ph.: (C) 252190, 224726 (R) 226650, 309865 Dr. Jigar C. Salvi
M.D., D.M.R.E. (Radiology)
Consultant Radiologist & Sonologist
Dr. Archana J. Salvi
M.D., D.M.R.E. (Radiology)
Consultant Radiologist & Sonologist

NILESH CHAUHAN 19 Years Male DR.K.D.VEGAD M.S.

14/02/2005

ABDOMINAL SONOSCREENING (M)

LIVER:appears normal in size, shows coarse echopattern. No focal mass lesion seen. No dilated IHBR seen. CBD appears normal in size. PV measuring 1.43 cm.

SPLEEN: is enlarged appears normal in echopattern. No focal mass lesion seen. SV measuring 1.03 cm.

 $\ensuremath{\mathsf{GALL}}$ BLADDER: shows physiological wall oedema. No calculus or mass lesion is seen.

PANCREAS: appears normal in size and echopattern. No evidence of focal mass lesion or changes of pancreatitis seen.

BOTH KIDNEYS:appears normal in size and echopattern. No evidence of mass lesion seen involving either kidney. There is 3 mm size calculus seen in upper, middle and lower calyx of both kidney. Mild degree hydronephrosis seen on right side. There is 4 mm size right VUJ calculus seen.

RK:11.15 X 5.07 cm.

LK:10.61 x 4.29 cm.

No ascites or lymphdenopathy seen.

URINARY BLADDER: appears normal. No evidence of calculus or mass lesion seen.

PROSTATE: appears normal in size and echopattern.

COMMENT: ? CIRRHOSIS OF LIVER.SPLENOMEGALY.PHYSIOLOGICAL GALL BLADDER WALL OF DEMA.BILATERAL RENAL CALCULI.RIGHT VASICOURETERIC JUNCTION CALCULUS.

ADVISE: Clinical co-relation and further investigation.

Thanks For Ref.

DR. K. K.RAWAL. M.D. (MED) D.M. (GASTRO)

GASTRO AND LIVER DISEASE HOSPITAL. VIDYANAGAR MAIN ROAD, RAJKOT.

Name: NILESHBHAI

5

Age/Sex: 18 / Male

ID: 93057

Ref. By DR. A. SHAH. DR. K. VAGAD

9-Mar-2005

Upper GI Endoscopy Report

Mucosa:

Esophageal Varices GR-1-2 Column.

(ofter Valsalva)

Hiatus Hernia: Absent

OG - Jn.:

40 cm

ESOPHAGUS

GE Reflux: Absent

Cardia:

Normal

Fundus:

Mild PGP +

Body:

Normal

STOMACH

Antrum:

Normal

Pylorus:

Normal

1st Part:

Normal

2nd Part:

Normal

Ampula:

Normal

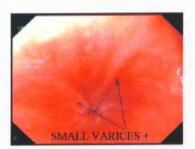
DUODENUM

Biopsy:

Not Taken

Final Impression:

PORTAL HYPERTENTION









DR. K. K. RAWAL.

Phone: 2646 6365, 2640 1178

Fax No.: 2640 1178

HISTOPATHOLOGY and CYTOLOGY CLINIC

302, ABHIGAM COMPLEX, 3RD FLOOR, OPP. DOCTOR HOUSE, C. G. ROAD, ELLISBRIDGE, AHMEDABAD-380 006.

DR. UNITA K. SHAH M.D. (Pathology) U.S.A.

DR. BHARATI N. PARIKH

M.D. (Pathology) U.S.A.

Patient's Name :

Ni tesh

Age: 18 Yrs

Date:

18/06/2005

..eferred by : Dr.

Chauhan

Bhatnagar Manish S.

HISTOLOGY REPORT

HPC No. 5088/2005

Specimen : Liver biopsy.

Gross : Specimen consists of one

Description : cylindrical fragment of tissue measuring 1.7 cm.

---- All taken.

Micro. : Sections reveal effaced hepatic

Description : architecture with portal fibrosis, lymphocytic,

eosinophilic and plasmacell infiltrate and micronodule formation. Piecemeal necrosis is present. Focal bile duct proliferation is evident. Mallory-

hyaline bodies, degnerated hepatocytes are present

Diagnosis

: Chronic hepatitis (grade 2) with micronodular cirrhosis (stage 4).

THE SLIDE(S) AND BLOCK(S) ARE ISSUED WITH THIS REPORT. PLEASE PRESERVE CAREFULLY.

VICE

(Dr. U.K.Shah)

(Dr. B.N.Parikh)

uce



Dipak K. Trivedi

B.Sc. [MICRO], C.M.L.T.

LAB: First Floor, "Doctor House", Opp. G. K. General Hospital, BHUJ - KUTCH. Ph.: (02832) 253776

RESI.: First Floor, Satyam Tower, Vijaynagar, Hospital Road, BHUJ - KUTCH. Ph. (02832) 250736

COMPUTERIZED UNIT 24 HOURS SERVICE

PATIENT NAME : NILESH CHAUHAN

AGE & SEX : 19 years, MALE

REFERRING DR. : DR. ASHOK HINDUJA, M.D. (MEDICINE) DATE : 13/06/2005

REF.NO: 38952

PROTHROMBINE TIME REPORT

[NORMAL VALUES]

Prothrombine Time : (Quick's One Stage Method)

PATIENT : 23.2 Seconds. CONTROL : 12.3 Seconds.

10 - 15 Seconds

Prothrombin Index : 53

70 - 110 %

Prothrombin Ratio : 1.89

Remark : I.N.R. : 2.02

Regd. No.: F/459/jnd, L.M.No.: T / 008 / Bhuj

The test results are Subjected to variation due to technical limitations hence correlation with clinical findings & other investigations should be carried out

PLEDGE YOUR EYES



(PATH. & MICRO)

Shop No. -7, Santosh Towers, Vijaynagar, Nr. Bhuj English School, Dr. Dinesh Tanna Behind Rotary Hall, BHUJ. P.N.: 370001. Phone: (L) 258147, 309747 (R) 254900 M.D. (Pathology) D.C.P.

Name : NILESHBHAI CHAUHAN

Ref. by : DR.AMINABEN KHATRI/DR.MOHD.SALIM KHATRI

Ref. No.: 5

Age : 18Years Sex : Male

**** HEMOGRAM REPORT ****

PARAMETRES **BLOOD COUNTS & INDICES**

RESULTS

NORMAL VALUES (For Adults)

E.S.R. (Westergren)

After One Hour : 04 mm

M [1-7] F [3-12]

BIOCHEMISTRY REPORT :

> BLOOD UREA :50.5

:1.5

MG/DL

(N 15-40MG/DL)

> S.CREATININE

MG/DL

(N IN FEMALE 0.8-1.2MG/DL) (N IN MALE :0.9-1.4 MG/DL)

EXTENDED HRS. LAR. : OPEN FROM MORNING 8.00 A.M. TO NIGHT 11.00 F.M. (SUNDAY MORNING FROM 8.00 TO 2.00 NOON) NEWER TESTS :1)T3,T4,TSH BY RIA METHOD, 3) CULTURE FOR TYPHOID FEVER. 2) BLOOD CULTURE,

4) GLYCOSYLATED HB(HBA1C)

Thanks for Reference

RECOGNISED BY L.I.C. OF INDIA

The above results are subject to variations due to technical limitations. Hence correlation with Clinical findings and other Investigations should be done.

Laboratory Medicine Cell દ્વારા પ્રમાશિત લેબોરેટરી



(PATH. & MICRO)

Shop No. -7, Santosh Towers, Vijaynagar, Nr. Bhuj English School, Dr. Dinesh Tanna M.D. (Pathology) D.C.P. Behind Rotary Hall, BHUJ. P.N.: 370001. Phone:(L)258147,309747(R)254900

Name

: NILESHBHAI CHAUHAN

Ref. by : DR.AMINABEN KHATRI/DR.MOHD.SALIM KHATRI

Ref. No.: 5

Sex : Male

Date : 02/07/05

Age : 18Years

LIVER FUNCTION TEST

TEST

RESULTS

NORMAL VALUES

75.0.P.T. (ALT)

196 U/L

8 to 42 U/L AT 37 'C

[Kinetic](RAICHEM-U.S.A.)

EXTENDED HRS. LAB. : OPEN FROM MORNING 8.00 A.M. TO NIGHT 11.00 P.M. (SUNDAY MORNING FROM 8.00 TO 2.00 NOON) NEWER TESTS :1)T3,T4,TSH BY RIA METHOD, 3) CULTURE FOR TYPHOID FEVER.

2) BLOOD CULTURE, 4) GLYCOSYLATED HB(HBA1C)

Thanks for Reference

RECOGNISED BY L.I.C. OF INDIA

: The above results are subject to variations due to technical limitations. Hence correlation with Clinical findings and other Investigations should be done.

Laboratory Medicine Cell द्वारा प्रमाशित लेजोरेटरी



ELABORATORY

(PATH. & MICRO)

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M.D. (Pathology) D.C.P.

: NILESHBHAI CHAUHAN Name Ref. by : DR.AMINABEN KHTRIMADAM

Ref. No.: 4

Age : 18Years Sex : Male

Date : 15/07/05

REMAL PROFILE

TEST	RESUL	LTS	NORMAL
1. DLOOD UREA	:46.6	mg/dl	15 - 40 mg/dl
2. B.U.N.	1	mg/dl	8 - 23 mg/dl
→3. SR. CREATININE	:1.54	mg/dl	0.9 -1.4 mg/dl -M 0.8 -1.2 mg/dl -F
4. TOTAL PROTEIN	1	gm/dl	6 - 7.8 gm/dl
5. Sr.ALBUMIN	2	gm/dl	3.2 - 4.5 gm/dl
6. Sr.GLOBULIN	1	gm/dl	2.3 - 3.5 gm/dl
7. A.G.RATIO			

PATHOLOGIST

EXTENDED HRS. LAB. :OPEN FROM MORNING 8.00 A.M. TO NIGHT 11.00 P.M. (SUNDAY MORNING FROM 8.00 TO 2.00 NOON) NEWER TESTS :1) T3, T4, TSH BY RIA METHOD, 3) CULTURE FOR TYPHOID FEVER. 2) BLOOD CULTURE, 4) GLYCOSYLATED HB(HBA1C)

Thanks for Reference

RECOGNISED BY L.I.C. OF INDIA

Pathologist

The above results are subject to variations due to technical limitations. Hence correlation with Clinical findings and other Investigations should be done.

Laboratory Medicine Cell ढारा प्रभाशित खेंभोरेटरी



ELABORATORY

(PATH. & MICRO)

Shop No. -7, Santosh Towers, Vijaynagar, Nr. Bhuj English School, Dr. Dinesh Tanna Behind Rotary Hall, BHUJ. P.N.: 370001. Phone:(L)258147,309747(R)254900 M.D. (Pathology) D.C.P.

Name : NILESHBHAI CHAUHAN

Ref. by : DR.AMINABEN KHTRIMADAM

Ref. No.: 4

Age : 18Years Sex : Male

Date : 15/07/05

LIVER FUNCTION TEST

TEST

RESULTS

NORMAL VALUES

-)S.G.P.T. (ALT) [Kinetic](RAICHEM-U.S.A.)

: 185 U/L

8 to 42 U/L AT 37 'C

EXTENDED HRS. LAB. : OPEN FROM MORNING 8.00 A.M. TO NIGHT 11.00 P.M.

(SUNDAY MORNING FROM 8.00 TO 2.00 NOON)

NEWER TESTS :1)T3,T4,TSH BY RIA METHOD, 3) CULTURE FOR TYPHOID FEVER. 2) BLOOD CULTURE,

4) GLYCOSYLATED HB(HBA1C)

Thanks for Reference

RECOGNISED BY L.I.C. OF INDIA

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Laboratory Medicine Cell હારા પ્રમાણિત લેબોરેટરી



(PATH. & MICRO)

Shop No. -7, Santosh Towers, Vijaynagar, Nr. Bhuj English School, Dr. Dinesh Tanna Behind Rotary Hall, BHUJ. P.N.: 370001. Phone:(L)258147,309747(R)254900 M.D. (Pathology) D.C.P.

Name : NILESHBHAI CHAUHAN

Ref. by : DR.AMINABEN KHATRIMADAM

Ref. No.: 7

Age : 18Years

Sex : Male

Date : 01/08/05

LIVER FUNCTION TEST

TEST

RESULTS

NORMAL VALUES

>S.G.P.T. (ALT) [Kinetic](RAICHEM-U.S.A.)

: 180 U/L

8 to 42 U/L AT 37 °C

EXTENDED HRS. LAB. :OPEN FROM MORNING 8.00 A.M. TO NIGHT 11.00 P.M.

(SUNDAY MORNING FROM 8.00 TO 2.00 NOON)

NEWER TESTS :1)T3,T4,TSH BY RIA METHOD, 3) CULTURE FOR TYPHOID FEVER.

2)BLOOD CULTURE, 4) GLYCOSYLATED HR(HRAIC)



Thanks for Reference

RECOGNISED BY L.I.C. OF INDIA

Pathologis

The above results are subject to variations due to technical limitations. Hence correlation with Clinical findings and other Investigations should be done.

Laboratory Medicine Cell द्वारा प्रभाशित लेजोरेटरी



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(PATH. & MICRO)

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Name : NILESHBHAI CHAUHAN

Ref. by : DR.AMINABEN KHATRIMADAM

Ref. No.1 7

Age : 18Years Sex : Male

REMAL PROFILE

TEST	RESULTS	NORMAL
1. PLOOD UREA	:39.5 mg/dl	15 - 40 mg/dl
3. SR.CREATENINE	#0.99 mg/dl	0.9 -1.4 mg/dl -M 0.8 -1.2 mg/dl -F

EXTENDED HRS. LAB. :OPEN FROM MORNING 8.00 A.M. TO NIGHT 11.00 P.M.
(SUNDAY MORNING FROM 8.00 TO 2.00 NOON)
NEWER TESTS :1)T3.T4.TSH BY RIA METHOD, 3) CULTURE FOR TYPHOID FEVER. 2) BLOOD CULTURE, 4) GLYCOSYLATED HB(HBA1C)



Thanks for Reference

RECOGNISED BY L.I.C. OF INDIA

Pathologist

The above results are subject to variations due to technical limitations. Hence correlation with Clinical findings and other Investigations should be done.

Laboratory Medicine Cell હારા પ્રમાણિત લેબોરેટરી



LABORATORY

(PATH. & MICRO)

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Name : NILESHBHAI CHAUHAN Ref. by : DR.A.KHATRIMADAM

Ref. No.z 8

Age : 18Years

Sex : Male Date : 01/09/05

LIVER FUNCTION TEST

TEST

RESULTS

NORMAL VALUES

S.G.P.T. (ALT) [Kinetic](RAICHEM-U.S.A.) : 100 U/L

8 to 42 U/L AT 37 'C

EXTENDED HRS. LAB. :OPEN FROM MORNING 8.00 A.M. TO NIGHT 11.00 P.M. (SUNDAY MORNING FROM 8.00 TO 2.00 NOON)
NEWER TESTS :1)T3.T4.TSH BY RIA METHOD, 3) CULTURE FOR TYPHOID FEVER.

2)BLOOD CULTURE, 4) GLYCOSYLATED HB(HBA1C)

9

Thanks for Reference

RECOGNISED BY L.I.C. OF INDIA

Pathologist

The above results are subject to variations due to technical limitations. Hence correlation with Clinical findings and other Investigations should be done.

Laboratory Medicine Cell द्वारा प्रमाशित लेजोरेटरी



DR. TANNA ≡

EXECUTELABORATORY

(PATH. & MICRO)

Shop No. -7, Santosh Towers, Vijaynagar, Nr. Bhuj English School, Dr. Dinesh Tanna
Behind Rotary Hall, BHUJ. P.N.: 370001. Phone:(L)258147,309747(R)254900 M.D. (Pathology) D.C.P.

Name : MILESHBHAI CHAUHAN Ref. by : DR.AMINABEN KATRIMADAM Ref. No.: 5

Age : 18Vears Sex : Male

Date : 01/10/05

RENAL PROFILE

	TEST	RESU	LTS	NORMAL
1.	BLOGO UREA	:40.5	mg/dl	15 - 40 mg/dl
2.	B.U.N.	£	mg/dl	8 - 23 mg/dl
3.	SR, CREATININE	41.09	mg/d1	0.9 -1.4 mg/dl -M 0.8 -1.2 mg/dl -F
4.	TOTAL PROTEIN	¢:	gra/dil	6 - 7.8 gm/dl
5.	Sr.ALBUMIN	T.	gm/dl	3.2 - 4.5 gm/d1
ti.	Gr.GLOBULIN	Fidel	gm/dl	2.3 - 3.5 gm/dl
7.	A.S.RATIO	T.		***************************************

PATHOLOGIST

EXTENDED HRS. LAB. :OPEN FROM MORNING 8.00 A.M. TO NIGHT 11.00 P.M.

(SUNDAY MORNING FROM 8.00 TO 2.00 MOON)

NEWER TESTS :1)T3,T4,TSH BY RIA METHOD, 3) CULTURE FOR TYPHOID FRVER

2)BLOOD CULTURE, 4) GLYCOSYLATED HB(HBALC)

Thanks for Reference

RECOGNISED BY L.I.C. OF INDIA

Pathologist

The above results are subject to variations due to technical limitations. Hence correlation with Clinical findings and other Investigations should be done.

Laboratory Medicine Cell द्वारा प्रभाशित खेलोरेंटरी



ELABORATORY

(PATH. & MICRO)

Shop No. -7, Santosh Towers, Vijaynagar, Nr. Bhuj English School, Dr. Dinesh Tanna Behind Rotary Hall, BHUJ. P.N.: 370001. Phone:(L)258147,309747(R)254900 M.D. (Pathology) D.C.P.

Name : NILESHBHAI CHAUHAN Ref. by & DR.AMINABEN KATRIMADAM

Ref. No.: 5

Age : 18Years

Sex : Male

ZDDDDDDDDDDDDDDDDDDD BLIVER FUNCTION TESTS GDDDDDDDDDDDDDDDDDDDDY

TEST

RESULTS

NORMAL VALUES

25.5.P.T. (ALT) [Kinetic](BAICHEM-U.S.A.)

UZL

to 42 U/L AT 37 C

Remarks :

EXTENDED HRS. LAB. : OPEN FROM MORNING 8.00 A.M. TO NIGHT 11.00 P.M. (SUNDAY MORNING FROM 8.00 TO 2.00 MOON) MEMER TESTS :1)TJ.T4.TSH BY RIA METHOD, J) CULTURE FOR TYPHOID FEVER.



Thanks for Reference

RECOGNISED BY L.I.C. OF INDIA

Pathologist

The above results are subject to variations due to technical limitations. Hence correlation with Clinical findings and other Investigations should be done.

Laboratory Medicine Cell હારા પ્રમાશિત લેબોરેટરી

Dr. B. R. PANDYA LABORATORY PATHOLOGY & CLINICAL LABORATORY

Dr. B. R. Pandya

M.D., (Path & Bact) D.C.P.

Consultant Pathologist



Hospital Road BHUJ-Kutch. 370 001 Tel.: 02832 - 250066

DATE : 01/11/2005

23174

PATIENT NAME : NILESH CHAUHAN AGE & SEX : 18 years, MALE REFERRING DR. :

SERUM BILIRUBIN & SGPT

S. Bilirubin

S.G.P.T.

Total Direct

Indirect :

: 53 I.U./Lit.

Mg %

Mg %

Mg %

[NORMAL VALUES]

REF.NO:

Ø.15 - 1.2 Mg X Upto 8.3 Mg %

0.1 - 1.0 Mg X

5 - 40 I.U./Lit.

REMARK : report suggests high SGPT level.

DR. B. R. PANDYA

20-16

Dr. B. R. PANDYA LABORATORY PATHOLOGY & CLINICAL LABORATORY

Dr. B. R. Pandya

M.D., (Path & Bact) D.C.P.

Consultant Pathologist



Hospital Road DR. B. R. PANDY Kutch. 370 001

Tel.: 02832 - 250066

PATIENT NAME : NILESH CHAUHAN AGE & SEX : 18 years, MALE

REFERRING DR. :

DATE : Ø1/11/2005 REF.NO: 23174

BLOOD UREA & SERUM CREATININE

Blood Urea

: 29.1 Mg %

[NORMAL VALUES] 15 - 50 Mg X

Serum Creatinine : 1.23 Mg %

0.6-1.4 MG/DL

DR. B. R. PANDYA





MATRUSHRI MEGHBAI PREMJI JETHA HOSPITAL & RESEARCH CENTRE

Patient Name:

: Nilesh Mukund Chauhan

CR Numbe : 0003870

Sex & Age

: Male 19 yrs 6 mths

Reg.Code : 20051202075

Doctor

Amiha

: OPD Reg.Type

Date : 02/Dec/2005

SONOGRAPHY ABDOMEN WITH PELVIS

is minimally reduced in size (14 cms) and shows diffuse altered echotexture (course echotexture). No evidence of focal mass lesion seen.

No evidence of dilated IHBR. PV and CBD appear normal in calibre.

GALL BLADDER:

Appears normal. No evidence of stone or cholecystitis seen.

Appears normal in size and echotexture. No focal mass lesion or changes of pancreatitis seen.

SPLEEN:

shows mild enlargement (13 cms) and shows normal echotexture. No evidence of focal lesion.

Appear normal in size and echotexture with preservation of corticomedullary differentiation. No evidence of hydronephrosis or mass lesion involving either kidney. 4 mm calculus in lower calyx of right kidney.

URINARY BLADDER:

appears normal. No intrinsic lesion seen.

PROSTATE:

normal in size and echotexture.

No evidence of ascites seen. Para-aortic region is obscured by bowel gas.

CONCLUSION:

- * Liver shows altered echotexture, no focal mass lesion seen. P/O Liver parenchymal disease. Adv: Biopsy.
- * Mild splenomegaly. * Small rt renal calculus, no hydronephrosis.

No ascites seen.

Advise: Clinical co-relation and further investigation.

Dr. Harshad Patel M. D., D. M. R. E. Radiologist

Dr. Darshan Bosamia M. D., D. M. R. E. Radiologist





MATRUSHRI MEGHBAI PREMJI JETHA HOSPITAL & RESEARCH CENTRE

Patient Name : Nilesh Mukund Chauhan

: Male Sex & Age Ref.Doctor : Amina Khatri

19 yrs 9 mnths

CR Number : 0003870

Reg.Code

: 20060301071

Reg.Type

: OPD : 01/Mar/2006

Test

Result

Normal Range

Test Method

SGPT

SGPT

50.30

0 - 40

IU/L

IFCC METHOD

Pathologist



MATRUSHRI MEGHBAI PREMJI JETHA HOSPITAL & RESEARCH CENTRE

Patient Name : Nilesh Mukund Chauhan

Sex & Age : Male 20 yrs Ref.Doctor : Amina Khatri

Reg.Type

CR Number : 0003870

Reg.Code : 20060415071

Reg.Type : OPD

Date : 15/Apr/2006

 Test
 Result
 Normal Range
 Test Method

 S G P T

 S G P T
 32.30 10/L
 0 - 40 IU/L
 IFCC METHOD

Dr. Navin R Patel

↑↑↑ - PanicHigh ↑↑ - AlertHigh ↑ - AbnormalHigh ↓ - Abnormal Low ↓↓ - AlertLow ↓↓↓ - PanicLow





MATRUSHRI MEGHBAI PREMJI JETHA HOSPITAL & RESEARCH CENTRE

Patient Name : Nilesh Mukund Chauhan Sex & Age 20 yrs 1 mnths

: Male Ref.Doctor : Amina Khatri

CR Number : 0003870

Reg.Code : 20060515064 Reg.Type : OPD

: 15/May/2006

lest	Result		Normal Ran	ge	Test Method
	BLO	OOD URE	A & S.CREAT	ININE	
BLOOD UREA	19.30	mg/dL	19 - 43	mg/dL	GLDH-UREASE METHOD
S. CREATININE	1.40	mg/dL	0.60 - 1.40	mg/dL	MODIFIED JAFFE'S METHOD
Remarks : * RE	CHECKED.				
		PROTH	ROMBIN TIM	E	
PROTHROMBIN TIME					

		PROTHE	COMBTM 1Th	16	
PROTHROMBIN TIME					
CONTROL	14.10	Seconds			LIQUID THROMBOPLASTIN METHOD
TEST	25.00	Seconds	10 - 20	Seconds	By Coag Uno Automated-TRANSASIA
PROTHROMBIN INDEX	56.40	%	70 - 100	%	
T/C RATIO	1.773	¥/			
INR	1.800	¥			
		S	GPT		
SGPT	38.00	IU/L	0 - 40	TUZ	IECC METHOD

Dr. Navin R Patel **Pathologist**

↑↑↑ - PanicHigh ↑↑ - AlertHigh ↑ - AbnormalHigh ↓ - Abnormal Low ↓↓ - AlertLow ↓↓↓ - PanicLow



Test

SHRI KUTCHI LEVA PATEL EDUCATION & MEDICAL TRUST SANCHALIT

MATRUSHRI MEGHBAI PREMJI JETHA HOSPITAL & RESEARCH CENTRE

SARDAR PATEL VIDYA SANKUL, BHUJ - MUNDRA ROAD, BHUJ-KUTCH. 370 001 TEL.: (02832) 231133, 231144

Patient Name : Nilesh Mukund Chauhan

20 yrs 6 mnths Sex & Age : Male

: Amina Khatri Ref.Doctor

PROTHROMBIN INDEX

T/C RATIO

INR

SGPT

Test Method Normal Range

PROTHROMBIN TIME

PROTHROMBIN TIME Seconds 13.20 CONTROL

16.40 Seconds TEST

80.49

IU/L

10 - 20 70 - 100

Seconds %

IU/L

LIQUID THROMBOPLASTIN METHOD

: 20061114152

: 14/Nov/2006

: OPD

CR Number : 0003870

Reg.Code

Reg.Type

Date

By Coag Uno Automated-TRANSASIA

1.242 1.200

33.90

Result

SGPT

IFCC METHOD

Checked By : SVV

Pathologist

ተተተ - PanicHigh ተ - AlertHigh ተ - AbnormalHigh Ψ - Abnormal Low ΨΨ - AlertLow ΨΨ - PanicLow



MATRUSHRI MEGHBAI PREMJI JETHA HOSPITAL & RESEARCH CENTRE

SARDAR PATEL VIDYA SANKUL, BHUJ - MUNDRA ROAD, BHUJ-KUTCH. 370 001 TEL.: (02832) 231133, 231144

Sex & Age Ref.Doctor : Male

: Amina Khatri

Patient Name : Nilesh Mukund Chauhan 21 yrs 2 mnths

CR Number : 0003870

Reg.Code

: 20070630091

Reg.Type Date

: OPD : 30/Jun/2007

Test Res		Normal Range		Test Method	
		PROTHR	OMBIN TIM		
PROTHROMBIN TIME					
CONTROL	13.60	Seconds			LIQUID THROMBOPLASTIN METHOD
TEST	15.10	Seconds	10 - 20	Seconds	By Coag Uno Automated-TRANSASIA
PROTHROMBIN INDEX	90.07	%	70 - 100	%	
T/C RATIO	1.110	(8)			
INR	1.000	95			

Dr. Navin Patel (D.C.P., M.D. (PATHO)) Pathologist

↓↓ - AlertLow ↓↓↓ - PanicLow ↑↑↑ - PanicHigh ↑↑ - AlertHigh ↑ - AbnormalHigh ↓ - Abnormal Low

Page 1 of 1 30/Jun/2007 11:54:38AM nprasad



MATRUSHRI MEGHBAI PREMJI JETHA HOSPITAL & RESEARCH CENTRE

SARDAR PATEL VIDYA SANKUL, BHUJ - MUNDRA ROAD, BHUJ-KUTCH. 370 001 TEL.: (02832) 231133, 231144

Patient Name:

: Nilesh Mukund Chauhan

CR Numbe : 0003870

Sex & Age

21 yrs 2 mths : Male

Reg.Code : 20070630102

Doctor

: Amina Khatri

Reg.Type : OPD

Date : 30/Jun/2007

SONOGRAPHY ABDOMEN WITH PELVIS

LIVER:

Appears normal in size (liver span measuring: 15.78 cm) and diffese coarsening of liver echotexure seen on either lobe of liver, No evidence of dilated IHBR. PV and CBD appear normal in calibre.

On Colour doppler examination, Portal vein appears normal. Right and left branch of Portal vein normal. No e/o thrombosis seen. Hepatic veins and its branches appears normal. No e/o thrombosis seen.

Liver contour appears normal. No e/o crenated margin seen.

GALL BLADDER:

Appears normal. No evidence of stone or cholecystitis seen.

PANCREAS:

Appears normal in echotexure and size. No e/o Pancreatitis seen.

SPLEEN:

Appears borderline increased in size (splenic span measuring: 13.62 cm) , No e/o focal lesion seen.

BOTH KIDNEYS:

Appear normal in size and echotexture with preservation of corticomedullary differentiation. No evidence of calculus, hydronephrosis or mass lesion involving either kidney.

RK:9.9 x 4.0 cm LK:11.1 x 4.2 cm

URINARY BLADDER: appears normal. No intrinsic lesion seen.

PROSTATE:

normal in size and echotexture.

No evidence of ascites or paraaortic lymphdenopathy.

CONCLUSION:

Finding suggestive of

- * Liver shows diffuse coarsening of echotexure,
- * No e/o Ascites seen.
- * Borderline Splenomegaly seen.

Advise: Clinical co-relation and further investigation.

Kripalsinh N Jadeja

M.B., D.M.R.E.

Radiologist



MATRUSHRI MEGHBAI PREMJI JETHA HOSPITAL & RESEARCH CENTRE

SARDAR PATEL VIDYA SANKUL, BHUJ - MUNDRA ROAD, BHUJ-KUTCH. 370 001 TEL.: (02832) 231133, 231144

Patient Name : Nilesh Mukund Chauhan Sex & Age

: Male

22 year 2 months

Reg.Code Reg.Type

CR Number : 0003870 : 20080623168 : OPD

Ref.Doctor

: Amina Khatri

: 23/Jun/2008

lest	Result		Normal Ra	nge	Test Method	
		PROTHE	ROMBIN TIM	1E		-
PROTHROMBIN TIME						-
CONTROL	13.80	Seconds			LIQUID THROMBOPLASTIN	
TEST	15.20	Seconds			METHOD By Coag Uno	
PROTHROMBIN INDEX	90.79	%	70 - 100	%	Automated-TRANSASIA	
T/C RATIO	1.101					
INR	1.100	Ŧ.				

Dr. Navin Patel (D.C.P., M.D. (PATHO)) Pathologist

↑↑↑ - PanicHigh ↑↑ - AlertHigh ↑ - AbnormalHigh ↓ - Abnormal Low ↓↓ - AlertLow ↓↓↓ - PanicLow

SHRI SWAMINARAYAN X-RAY & ULTRASOUND CLINIC

શ્રી સ્વામિનારાયણ એક્સ-રે એન્ડ અલદ્રાસાઉન્ડ કિલનિક

Dr. Krishnakant S. Vaghela

M.B.B.S., M.D. (Radiology) D.M.R.E.

Dr. Jayshree K. Vaghela

(B.A.M.S.)

Consultant Radiologist Sonologist Chauhn

ડૉ. કૃષ્ણકાંત એસ. વાઘેલા એમ.બી.બી.એસ., એમ.કી. (રેકીયોલોજી)

ડૉ. જયશ્રી કે. વાઘેલા

(બી.એ.એમ.એસ.)

એકસ-रे अने सोनोग्राहीना निष्णांत

left had willer

Dr Aminaben Khatri (B A M S

Abdo Pelvic sono examSept 6, 2008

Liver :-

ECHO-TEXTURE OF LIVER APPEARS NORMAL but coarsing pattern.

NO EVIDANCE OF SOLID OR CYSTIC LESSION seen.

INTRA HEPATIC BILLIARY RADICLES APPEARS TO BE normal

No irregular liver boarder seen.

Mid Axillary line liver Length...14 c m .and epigastric 10 c m ..

Gl1 Bladder :-

Gall Bladder visuelised in diff position and appears normal.

No Irregular bladder wall or calculas seen..

Kidney :-

Both kidney appears normal in size in shape and poisition. No calculas or Hydro-neph<mark>rosis seen on either side.</mark>

Rt Kidnev :

92 m m x 37 m m

Lt Kidney: 110 m m x 42 m m

Spleen seens to be in enlarged in size

Pancreatic region appears normal

U Bladder: - fills and appears normal .. No irregular bladder wall or calculas seen ..

No Pleural effusion seen on either side.

No Ascites and/or free fluid seen in pelvis and in upper abdomen.

ADVISE :- Blood exam and follow up exam

Dr Krishnakant. S. Vachela

To us. Nillesh makend chackey

Clinic: Ghansyam Bhuwan, Hospital Road, BHUJ (KUTCH) Ph. (H) 221509 होश्यिद्ध : धनश्याम ભુવન, होश्यिदल रोड, ભુજ (કચ્છ) મો. ૯૪૨७૫ ૬૬૧૧૯, ૯૩७४८ ૧૫૩૧૮



MATRUSHRI MEGHBAI PREMJI JETHA HOSPITAL & RESEARCH CENTRE

SARDAR PATEL VIDYA SANKUL, BHUJ - MUNDRA ROAD, BHUJ-KUTCH. 370 001 TEL.: (02832) 231133, 231144

Patient Name: Nilesh Mukund Chauhan Gender & Age : Male

24 year 4 months

Ref. By Dr. : Amina Khatri CR Number: 0003870 Reg.Code : 20100821247

Reg.Type : OPD

SONOGRAPHY ABDOMEN WITH PELVIS

LIVER:

Appears normal in size and shows altered echotexture. No evidence of focal or diffuse

No evidence of dilated IHBR. PV and CBD appear normal in calibre.

GALL BLADDER:

Appears normal. No evidence of stone or cholecystitis seen.

Appears normal in size and echotexture. No focal mass lesion or changes of pancreatitis seen.

SPLEEN:

Appears enlarged 12.6 cm in size and normal in echotexture. No evidence of focal or diffuse lesion.

BOTH KIDNEYS:

Appear normal in size and echotexture with preservation of corticomedullary differentiation. No evidence of calculus, hydronephrosis or mass lesion involving either kidney.

RK:9.8 x 4.3 cm

LK: 10.4 x 4.5 cm

URINARY BLADDER:

appears normal. No intrinsic lesion seen.

PROSTATE:

normal in size and echotexture. Size: 3.5 x 3.0 x 2.6 cm. weight 14 gm.

No evidence of ascites or paraaortic lymphdenopathy.

CONCLUSION:

Altered echotexture of liver. Boderline splenomegaly (12.6 cm).

Advise: Clinical correlation and further investigation.

S. Moradia

D.M.R.D. Radiologist Dr. Yogesh M. Gohil

M. D. Radiologist



MATRUSHRI MEGHBAI PREMJI JETHA HOSPITAL & RESEARCH CENTRE

SARDAR PATEL VIDYA SANKUL, BHUJ - MUNDRA ROAD, BHUJ-KUTCH. 370 001 TEL.: (02832) 231133, 231144

Patient Name : Nilesh Mukund Chauhan Sex & Age : Male 24 year 4 months

Ref.Doctor

: Amina Khatri

CR Number : 0003870 : 20100821249

Reg.Code

: OPD Reg.Type

: 21-Aug-2010 11:01 am Date

Test	Result			Reference Ra	nge
		CBC with	ESR		
BLOOD VALUES					
HEMOGLOBIN	10.00	am/dL		13.50 - 17.00	gm/dL
Hb % TOTAL WBC COUNT	68.90	%			
TOTAL W.B.C. DIFFERENTIAL WBC COUNT	4,200	/cmm		4000 - 11000	/cmm
POLYMORPHS	62	%		60 - 70	%
LYMPHOCYTES	32	%		20 - 40	%
EOSINOPHILS	3	%		1-6	%
MONOCYTES	3	%		2 - 6	%
BASOPHILS BLOOD INDICES	0	%		0	
RBC COUNT	4.46	millions/Cmm		4.5 - 5.5	millions/Cmm
нст	31	%		42 - 50	%
MCV	70	fL		76 - 96	fL
MCH	22	picogm		27 - 33	picogm
MCHC	32	am/dl		33 - 36	gm/dl
RDW PLATELET COUNT	16.70	%		11.5 - 14.5	%
PLATELET COUNT	108,000	/cmm		150000 - 4500	0 / cmm
E S R AFTER 1 HOUR	22	mm/hr		1 - 7	mm/hr
		PROTHROMB	IN TIME		
PROTHROMBIN TIME					
CONTROL	14.80	Seconds			
TEST	15.00	Seconds			
PROTHROMBIN INDEX	98.67	0/c		70 - 100	%
T/C RATIO	1.014	¥:			
INR	1.000	*			

Checked By :

Dr. Navin Patel (D.C.P., M.D. (PATHO))

Pathologist

Visit us at : mmpjhospital.com E-mail : info@mmpjhospital.com