

Kishor Halai.

Age -33years

Bhuj kutch

I was suffering from indigestion and constipation since a long time. I had to go to toilet immediately after taking every food but not getting clear and satisfactory toilet.

I consulted Dr. Amina Khatri. She diagnosed that I have symptoms of fatty liver and she prescribed me abdominal sonography. I had done sonography on date 14-09-2010. It was suggesting hepato-splenomegaly with fatty liver grade-1. I took her Ayurvedic medicine for one month. I got lot of relief. Under her advice my next abdominal sonography was done date 15-10-2010. I was surprised and very happy to see the report saying that my liver is normal. Still I am continuing her medicine regularly and punctually.



Kishor Halai.

DR. AMINA'S

# +ROYAL AYURVEDA+

PURE AYURVEDIC TREATMENT

Dr. Amina M. Khatri

(B.A.M.S.)

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Date :- 22/10/2020

કિશોર શલાઇ

ઉંમર:- 33 વર્ષ

ભુજ- ૩૨૨.

મને ઘણા સમયથી આપમેં અને કુલજુયાતની  
ફરિયાદ હતી. ખેર સાફ રહેતું નથી. કાંઈ પણ ખોરાક  
લેતાં તરત જઝર જવું પડતું.

મેં ડૉ. સમીના બેન-જાત્રી ને દવાખાને સલાહ લેતાં  
મારું ફેટીલીવર (યકૃતના સોજા) નું લેમ્બો નિદાન આપ્યું.  
લેમ્બો નિદાન અનુસાર સોનોગ્રાફી કરાવતાં ૧૧/૧૦/૨૦  
૧૯/૨૦૧૦ ના સોનોગ્રાફી રિપોર્ટ માં લીવર અને બેલેડ  
ના સોજા દેખાયા.

મેં લેમ્બોની સુદ્ધ આયુર્વેદિક સારવાર લીધી.  
૧ મહિનાની દવામાં મને ઘણીજ રાશ્ત બધ. ફરી ૧૧/૧૦/૨૦  
૧૯/૨૦૧૦ ના સોનોગ્રાફી કરાવી જેમાં મને આશ્ચર્ય  
બધું. મારું લીવર સાંઈ બધ ગયું છે. હું લેમ્બો દવા  
નિયમિત રીતે લઉં છું.

**Dr. Bhaven Shah** M.D.

Consultant Radiologist

**Dr. Kripalsinh Jadeja** M.B., D.M.R.E.

Consultant Radiologist

**Patient Name** : KISHOR HALAI  
**Modality** : US  
**Gender** : M  
**Age** : 33 Years  
**Date** : 14-09-2010  
**Referred By** : DR. A KHATRI MAM

**USG ABDOMEN & PELVIS.**

**LIVER** : Appears normal in size and **Hyperechoic** in echotexture. No e/o focal or diffuse 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.

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

**SPLEEN** : Appears **enlarged** in size measuring **13 cm** along long axis. 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:10.96X 4.92 cm LK:10.88X 5.53 cm

**URINARY BLADDER :**

appears normal. No intrinsic lesion seen.

**PROSTATE**: Appears normal in size. Size: 3.88X 3.34X 2.64 cm , Volume: 17.89 gm.

No evidence of ascites or paraaortic lymphadenopathy.

**CONCLUSION:**

**FATTY LIVER NOTED(Grade I).**

**Mild splenomegaly noted (13 cm along long axis).**

**NORMAL SONOGRAPHY STUDY OF GB, PANCREAS, BOTH KIDNEYS , U.Bladder AND PROSTATE.**

ADV: Clinical correlation and further investigation. Thanks for reference...

**DR. KRIPALSINH JADEJA**  
M.B., D.M.R.E.,  
RADIOLOGIST

**DR BHAVEN SHAH**  
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**Dr. Kripalsinh Jadeja** M.B., D.M.R.E.  
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**Patient Name** : KISHOR HALAI  
**Modality** : US  
**Gender** : M  
**Age** : 33 Years  
**Date** : 15-10-2010  
**Referred By** : **DR. A KHATRI MAM**

**USG ABDOMEN & PELVIS.**

**LIVER** : Appears normal in size and echotexture. No e/o focal or diffuse 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.

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

**SPLEEN** : Appears enlarged in size measuring 12.5 cm along long axis. 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: 10.96 x 4.92 cm LK: 10.9 x 5.6 cm

**URINARY BLADDER :**

appears normal. No intrinsic lesion seen.

**PROSTATE:** Appears normal in size.  
No evidence of ascites or paraaortic lymphadenopathy.

**CONCLUSION:**

**Borderline splenomegaly noted (measuring 12.5 cm along long axis)**


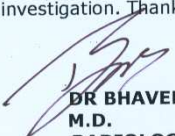
**NORMAL SONOGRAPHY STUDY OF LIVER, GB, PANCREAS, SPLEEN, BOTH KIDNEYS, U.Bladder AND PROSTATE.**

ADV: Clinical correlation and further investigation. Thanks for reference...

**DR. KRIPALSINH JADEJA**  
M.B., D.M.R.E.,  
RADIOLOGIST

  
**DR BHAVEN SHAH**  
M.D.  
RADIOLOGIST

His latest report is normal. After taking 10 days medicine he stopped medicine because now he is ok.

 <p><b>KUTCH</b> RADIOLOGY &amp; IMAGING CENTRE Answers You Want, Solutions You Need</p>	<h1>KUTCH RADIOLOGY &amp; IMAGING CENTRE</h1> <p>MRI, SPIRAL CT SCAN, 3D &amp; 4D USG, COLOUR DOPPLER, DIGITAL X-RAY, PORTABLE SONOGRAPHY</p>
<p><b>Dr. Bhaven Shah</b> M.D. Consultant Radiologist</p>	<p><b>Dr. Kripalsinh Jadeja</b> M.B., D.M.R.E. Consultant Radiologist</p>
<p><b>Patient Name</b> : KISHORBHA <b>Modality</b> : US <b>Gender</b> : M <b>Age</b> : 33 Years <b>Date</b> : 17-11-2010 <b>Referred By</b> : <b>DR AMINABEN KHATRI MADAM</b></p>	
<p><b>USG : ABDOMEN &amp; PELVIS</b></p> <p><b>LIVER</b> : appears normal in size and echotexture. No evidence of focal or diffuse lesion. No evidence of dilated IHBR. PV and CBD appear normal in calibre.</p> <p><b>GALL BLADDER</b> : appears normal. No intrinsic lesion seen.</p> <p><b>PANCREAS</b> : appears normal in size and echotexture. No focal mass lesion or changes of pancreatitis seen.</p> <p><b>SPLEEN</b> : appears normal in size and echotexture. No evidence of focal or diffuse lesion.</p> <p><b>BOTH KIDNEYS</b> : appear normal in size (11.3 cm along long axis) and echotexture with preservation of corticomedullary differentiation. No evidence of calculus, hydronephrosis or mass lesion involving either kidney. RK: 10.88 x 4.35 cm LK: 11.54 x 5.23 cm</p> <p><b>URINARY BLADDER</b> : appears normal. No intrinsic lesion seen.</p> <p><b>PROSTATE</b>: appears normal in size and echotexture.</p> <p>No e/o Ascites or paraaortic lymphadenopathy seen.</p> <p><b>CONCLUSION:</b></p> <p><b>Normal sonography of LIVER, GB, SPLEEN, PANCREAS, BOTH KIDNEYS, U.BLADDER &amp; PROSTATE.</b></p> <p><b><u>As compared to previous study, there is reduction in size of spleen noted.</u></b></p> <p><b>Advise:</b> Clinical co-relation and further investigation. Thanks for reference...</p>	
<p><b>DR. KRIPALSINH JADEJA</b> M.B., D.M.R.E, RADIOLOGIST</p>	 <p><b>DR BHAVEN SHAH</b> M.D. RADIOLOGIST</p>
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