

“Parekh Pravin Jagjivan :- I had cirrhosis of liver and portal hypertension. Twice I had blood vomiting in November 2005 and in May 2006 I started Ayurvedic treatment of Dr. Amina M. Khatri from June 2006 to May 2007. After starting her treatment I never had blood vomiting till date. Now my all reports are normal. Sonography shows my liver is normal. My portal Hypertension is also solved and cured



Name : Parekh Pravin Jagjivan

Age : 70 years

Location : Ghatkoper (Mumbai)

ROYAL CLINIC



Dr. Amina M. Khatri B.A.M.S.

Dr. Mohd. Salim Khatri N.D.



Pure Ayurvedic Treatment

Beena Tower, 3rd Floor, Station Road, Opp. Hotel Ratrani, Bhuj - Kutch. Phone : 226 760

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Date : 22/7/2009

ગામ: પાલેશ પુરાણ જાગૃણ:
ઉંમર ૮૦

ગામ - પાલેશ પુરાણ જાગૃણ. ૮૦ - ગત ૫૫૫
ગામ ૨૦૦૫ ની મરિયાન નિવાસી થઈ ગયા. -
ગામ ૨૦૦૬ ની મરિયાન નિવાસી થઈ ગયા. -
ગામ ૨૦૦૬ ની મરિયાન નિવાસી થઈ ગયા. -
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પાલેશ પુરાણ

DEPARTMENT OF NUCLEAR MEDICINE & RIA

LIVER SCAN



PATIENT'S NAME : P. J. PAREKH
REF. DR. : R. KANAKIA
DATE : 10/11/2005

AGE : 67 YRS.
IP. NO. : 13793
NM. NO. : 3LS/11

INDICATION: To rule out cirrhosis with portal hypertension.

PROCEDURE: 10 mCi of ^{99m}Tc-Phytate was injected intravenously & images in different views were obtained.

FINDINGS:

Ratios		Normal
Lt. Lobe : Rt. Lobe		0.24-0.64
Spleen : Liver		0.1-0.37
Marrow : Liver	0.06	0.01-0.1

Liver size : 12.4 cm
Spleen size : 17.0 cm
Trapping Index = 2.73 (Normal - More than 3).

- Left lobe of liver appears mildly enlarged in size. Right lobe appears atrophic.
Liver is pliable.
It shows near homogeneous radiotracer distribution. Altered left lobe to right lobe ratio.
No intrahepatic SOL seen.
- Spleen is moderately enlarged in size with evidence of colloid shift.
- Bone marrow is faintly seen.

COMMENTS:

- Findings suggestive of cirrhosis with portal hypertension.
- No evidence of hepatoma.

DR. R. D. LELE
DIRECTOR
DEPT. OF NUCLEAR MEDICINE & RIA



More than Health Care, Human Care

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

DR. N. K. SAVUR
M.B.B.S., D.M.R.D.

SONOGRAPHY REPORT

22.5.2007

Name: Mr. Pravin J. Parekh

Ref. By : Dr. Amina M. Khatri

Sonography: Of Abdomen & Hepato-Portal Doppler.

There is mild splenomegaly. It measures about 14.86 cms. in length. Splenic vein measures about 1.04 cms. at the hilum and 1.02 cms. in the epigastric region. Mo

Portal vein is normal. It measures about 1.01 cms. at the portal. It shows good colour fill-in with a mean velocity of about 15.74 cms/s.

No evidence of any collateral circulation seen.

Liver is normal in size. The parenchyma shows scattered areas of coarse echotexture. No dilated intrahepatic biliary or portal radicles. No focal lesion. No tenderness. Hepatic veins appear normal.

Gallbladder is well distended. Its wall appears normal. No calculi, sludge or mass within it.

Pancreas is normal in size, shape and echotexture.

Common bile duct is normal. It measures 0.37 cms.

Kidneys are normal. Right measures 9.88 x 4.12 cms. Left measures 9.81 x 4.03 cms.

No dilated bowel loops. No mass in the abdomen or pelvis.

No evidence of ascites, pleural effusion or lymphadenopathy.

CONCLUSION :

There is mild splenomegaly. Liver is normal in size, its parenchyma shows scattered areas of coarse echotexture. The portal vein, splenic vein and hepatic veins appear normal. No obvious evidence of portal hypertension.

N. K. Savur