



អេគីប មេឌីខល សេនទ័រ
EKIP MEDICAL CENTRE



ថ្ងៃទី 24/07/2025



អគារលេខ #៦០៤ ផ្លូវលេខ ១០០៣ សង្កាត់ ភ្នំពេញថ្មី ខណ្ឌ សែនសុខ



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អេគីប មេឌីកល សង្កាត់
EKIP MEDICAL CENTRE

ឈ្មោះ/Name : POK MONPA

អាយុ/Age : 77 Y, 5 M, 24 D

Date of Birth : 30/01/1948

ភេទ/Gender : Female

កាលបរិច្ឆេទ/Date: 24/07/2025

លេខកូដ/Code : ECH040310

ស្នើរដោយ/Requested By: PUTH UDDAM, MD

Whole Abdomen Ultrasound

Indication :

NASH

TECHNIQUE: A sonogram of the abdomen and pelvis was performed assessing gray scale appearance using low frequency transducer and color duplex flow.

RESULT:

- **Liver:** Normal in size. Regular contours with homogenous increased echogenicity. No focal lesion is suspect.
- **Portal veins:** Normal caliber. Hepatopetal flow. **Hepatic veins:** are patent.
- **Bile ducts:** Normal intrahepatic ducts. Common bile ducts: not dilated.
- **Gallbladder:** Not distended. Normal wall thickness. Contain no stone.
- **Pancreas:** The visualized part appears normal. No pancreatic ductal dilatation is visualized.
- **Spleen:** Normal size and echogenicity.
- **Right kidney:** Normal size and echogenicity. No hydronephrosis, renal mass or calculi are visualized.
- **Left kidney:** Normal size and echogenicity. No hydronephrosis, renal mass or calculi are visualized.
- **Bladder:** Partially distended. No wall thickening. Contain anechoic fluid. No calculus.
- **Uterus:** atrophic changes.
- **Adnexas:** Not seen.
- **Douglas:** no free fluid.

CONCLUSION:

Fatty liver grade 2, no focal suspicious lesion seen.

ថ្ងៃទី 24/07/2025

Dr. SOR SOKCHEA, MD
Consultant Radiologist



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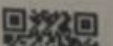
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POK
MONPA
F
30/01/1948

E (kPa)
MEDIAN

24/07/2025 08:56:25
Exam:

M

12.2

IQR
2.5

IQR/Med
21%

SWF = 50Hz

Organ:

Liver

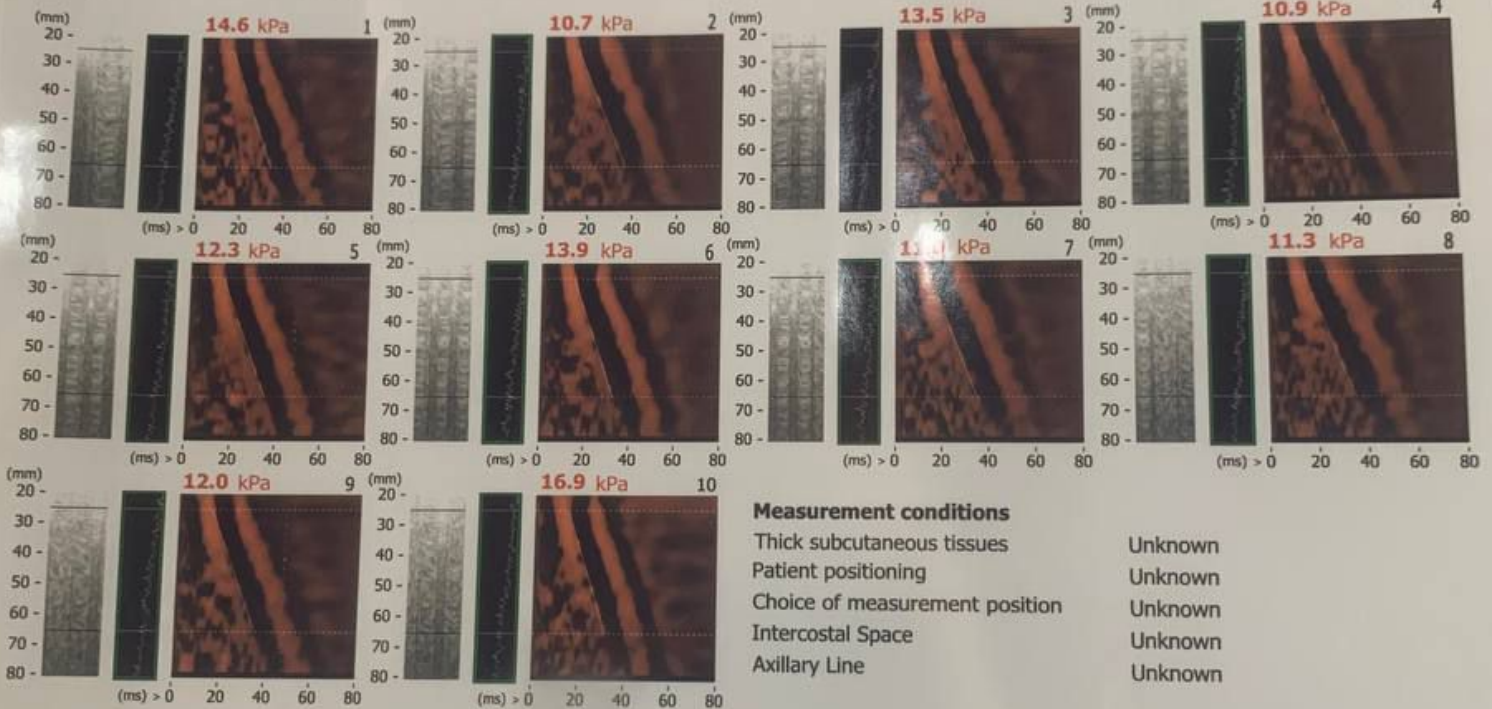
Operator:

PANG SREYVONG

E-MEASUREMENTS:

12

Height: 162 cm
Weight: 70.0 kg
Physician: DR PUTH UDDAM
NAFLD/NASH F3
Fasting: Unknown



Measurement conditions

Thick subcutaneous tissues
Patient positioning
Choice of measurement position
Intercostal Space
Axillary Line

Unknown
Unknown
Unknown
Unknown
Unknown

Fibroscan 430 Mini / SN: F90261 Probe: M+ / SN: 0076803 Software release number FS 4.1.2
FibroScan® is a medical device intended as an aid for the management of patients with liver disease. Measurements should be performed by a certified operator. The values obtained must be interpreted by a physician experienced in dealing with liver disease, taking into account the complete medical records of the patient, the number of valid measurements and their dispersion. Probes must be calibrated according to the manufacturer's recommendations.

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