Date: 04-01-2025

RADIOLOGY REQUEST

PATIENT INFORMATION

Hosp N°: _____

Bed N° : _____

Location: _____

Patient's Name: SOUS PHIROM Age: 40 Sex: M

Address: _____

_____

Phone: _____

Additional Information

Infection concerns?	Pregnant?	Allergies?	Diabetes Mellitus?	Renal Function
☐ No	☐ No	☐ NKA	☐ No	Creatinine: _____
☐ Yes	☐ Yes	☐ Yes	☐ Yes	BUN: _____
			Metformine?	Weight: _____
	Gestational age	SPECIFIC MEDICINE	☐ No	
SPECIFY: _____	_____ weeks	_____	☐ Yes	

DDX/ Relevant History

1. HBV(+) R/O early stage liver cirrhosis
- Increase bilirubene.

Exam Requested

ពេទ្យកាល់ម៉ែត HOPITAL CALMETTE បង់ប្រាក់ PAYE

☐ Ultrasound: _____

☐ X-ray: _____

☐ Mammography: _____

☐ CT Scan: _____

Please stop using metformine 48 hours after using contrast.

☑ Others: Fibroscan

Approved by: _____

Request by: ឌុច. ឆុំ សីហា

085 322 065

For more information, please contact: 0977202029 (office hour), 098598343 (emergency call) Note: Please inform patient to bring the previous result for comparison

NATION RELIGION KING

MINISTRY OF HEALTH

ពន្ធមន្ទីរ
កាល់ម៉ែត
HOPITAL
Calmette

Fibroscan®

N°.....HC/20

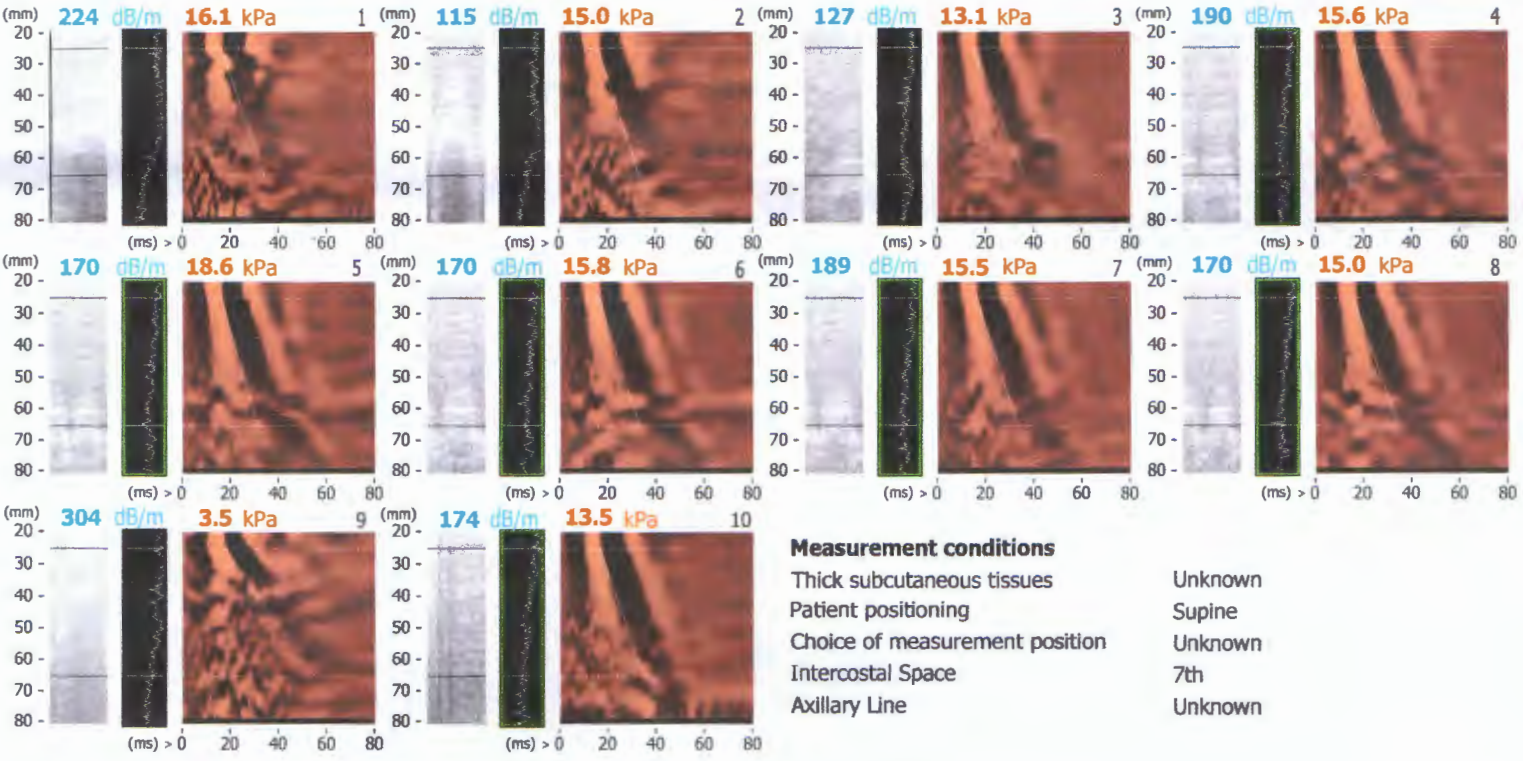
Calmette Hospital
Gastrointestinal
Phnom Penh

SOUS
PHIROM
M 40
27/12/1984
HBV
Height: 164 cm
Weight: 67.0 kg
Physician:
Chronic hepatitis B
Fasting: Yes

CAP (dB/m)		E (kPa)	
IQR	MEDIAN	MEDIAN	IQR
20	172	15.3	1.9
			IQR/Med 12%

The result of Fibroscan is F4

04/01/2025 15:23:21
Exam: M
SWF = 50Hz
Organ: Liver
Operator: Operator
E-MEASUREMENTS: 10



Measurement conditions

Thick subcutaneous tissues	Unknown
Patient positioning	Supine
Choice of measurement position	Unknown
Intercostal Space	7th
Axillary Line	Unknown

FibroScan 530 Compact / SN: F82067 Probe M+ / SN: 2002382 Software release number FS 4.1.3

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.

echosens™

Dr. Manuth / Dr. VANNA CHETRA