



Pt.Name	Pt.ID	Gendr	Age	Test Date
Khum Ponnabap	124625	female	62	2025/08/24

UPPER ABDOMINAL ULTRASOUND REPORT

Purpose

Follow Up

Finding Report

A comparison with the previous exam was made on 15th February, 2025.

The liver is normal in size. The echo structure is homogeneous with smooth and regular capsules. The portal vein and hepatic veins are patent. The intra hepatic and extra hepatic bile ducts are not dilated. The previously detected a hyperechoic lesion in segment VII, which suspected hepatic hemangioma, is still detected with no interval change, measures 9 x 7 mm.

The gallbladder is mildly distended with a thin and regular wall. The previously detected a 5 mm polyp, is still detected with no interval change.

The pancreas is normal in size with a homogeneous echo structure. The pancreatic duct is not dilated. The spleen is normal in size and echotexture.

The kidneys are normal in size, well-differentiated cortical pelvis zone without hydronephrosis. There is no evidence of bilateral kidney stones or mass.

The abdominal aorta is in normal caliber without arteriosclerosis change.

Impression

Compared to the previous examination, no significant changes as following findings:

1. Suspected hepatic hemangioma.
2. Gallbladder polyp.

Otherwise, no significant abnormalities are detected on abdominal ultrasound.

Signed KHORNSATH Somarany

CHOU Vongmonika

មន្ទីរពេទ្យជប៉ុនសាន់កាយស៍ ភ្នំពេញ

មជ្ឈមណ្ឌលវេជ្ជសាស្ត្រសាន់កាយស៍ ភ្នំពេញ

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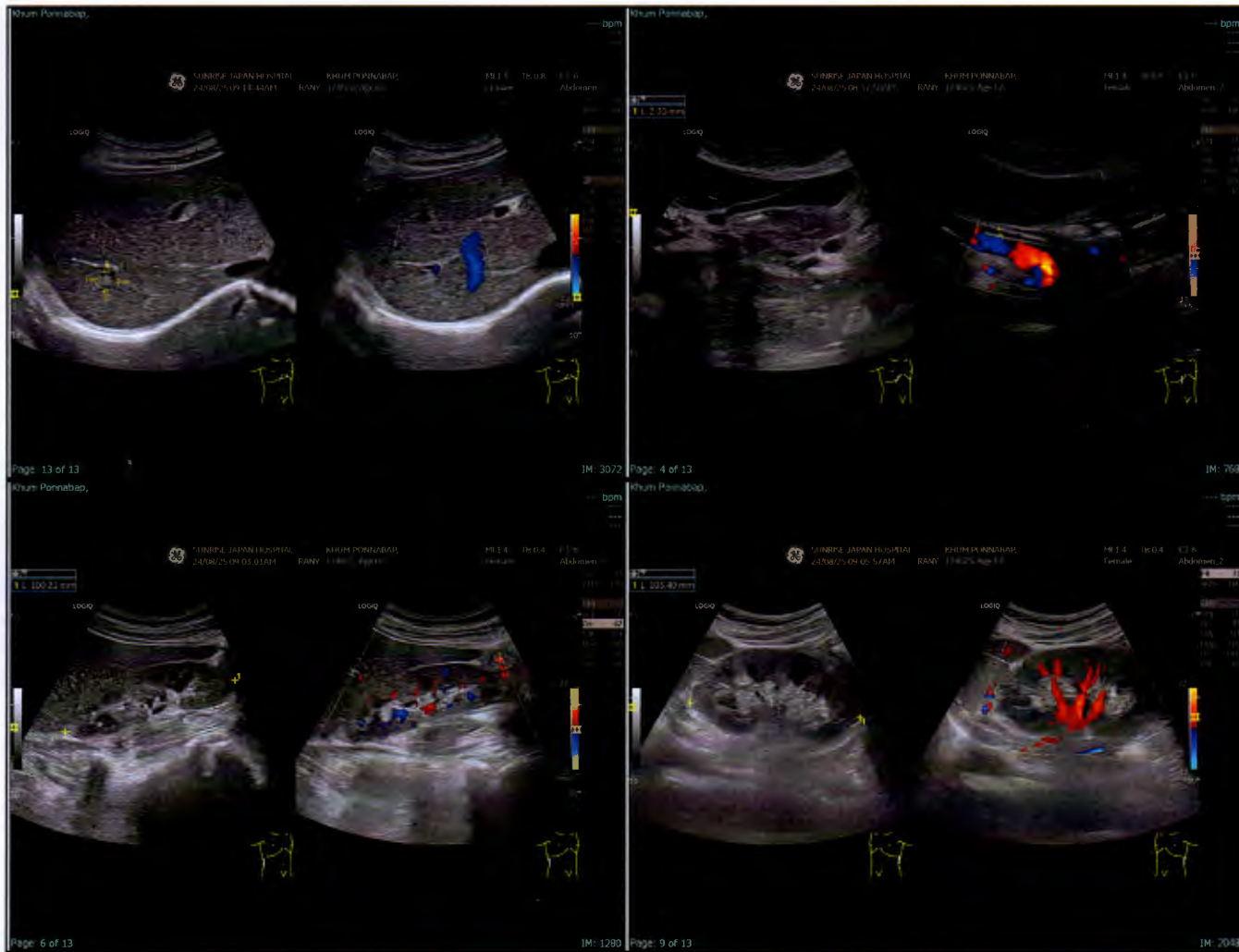
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Images



Signed KHORNSATH Somarany

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Sunrise Healthcare Service Co., Ltd.

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លេខអត្តសញ្ញាណកម្ម អតិថិជន (VAT TIN): L001-103018360

អាសយដ្ឋាន: អគារលេខ ១៧៧E ផ្លូវក្រសួងស្រូវ ភូមិ២ សង្កាត់ប្រាសាទច្បារ ខណ្ឌប្រាសាទច្បារ រាជធានីភ្នំពេញ

Address: No. 177E, Kola Loum Street, Phum 2, Sangkat Chroy Changvar, Khan Chroy Changvar, Phnom Penh

Reading report

Patient ID : 124625

Name : Khum Ponnabap

Requested by : Dr. NEUN Phannoch

Exam Part : chest

Age: 62 y.o

Exam Date: 24-Aug-25

Gender : F

CT SCAN OF CHEST

INDICATION: Follow up pure ground glass nodule.

TECHNIQUE: CT scan of chest was performed without contrast administration.

FINDINGS: Comparison: previous exam on 15/02/2025.

There is evidence of a pure ground glass nodule measuring 4mm (stable in size and appearance) at the lateral segment of the right lower lobe and an air cyst with regular border measuring 17 x 16mm (stable) at lateral segment of the left lower lobe.

There is no evidence of bleb, bulla or emphysematous change.

No mediastinal mass or significant lymphadenopathy is seen. The mediastinum is normal.

There is no pleural effusion or pericardial effusion.

The trachea and esophagus are normal.

No endobronchial lesion is found.

Bony structure is intact.

Unremarkable spontaneous density of upper abdomen organs.

IMPRESSION:

- Stable in size and appearance of a pure ground glass nodule at the lateral segment of the right lower lobe and an air cyst with regular border at lateral segment of the left lower lobe.
- There is no other associated abnormality.

SARIM Bonita, Radiologist

Sunrise Japan Hosptital Phnom Penh			2025/08/24	2025/02/15	2025/02/15							
	124625 Khum Ponnabap	Standrd	Unit	8:28	9:53	8:27						
1	TP	6.4~8.2	g/dL			7.8						
2	ALB	3.4~5	g/dL			4.6						
3	AST	15~37	U/L	-		19						
4	ALT	14~59	U/L			21						
5	GGT	5~55	U/L			20						
6	T-Cho	0~200	mg/dL	H*282		H*309						
7	HDL-Cho	40~60	mg/dL	H*64		49						
8	LDL-Cho	0~99.9	mg/dL	H*191		H*235						
9	TG	0~150	mg/dL	42		H*281						
0	BUN	7~18	mg/dL	H*22.0		H*19.3						
1	CRE	0.6~1	mg/dL	0.61		H*1.10						
2	UA	2.6~6	mg/dL			3.6						
3	Na	136~145	mEq/L			R_140						
4	Cl	98~107	mEq/L			R_104						
5	K	3.5~5.1	mEq/L			R_4.2						
6	S-GLU	74~106	mg/dL	95		105						
7	HbA1c	4.5~6.4	%	5.4		5.9						
8	eGFR			75.3		39.5						
9	CBC											
0	WBC	3500~9100	uL			5170						
1	RBC	376~500	10 ⁴ /uL			425						
2	HGB	11.3~15.2	g/dL			12.8						
3	HCT	33.4~44.9	%			38.0						
4	MCV	79.0~100.0	fL			89.4						
5	MCH	26.3~34.3	pg			30.1						
6	MCHC	30.7~36.6	%			33.7						
7	PLT	13.0~36.9	10 ⁴ /uL			26.8						
8	TSH	0.3~4.5	uIU/mL			3.460						
9	FT3	2.3~4.2	pg/mL			3.2						
0	FT4	0.89~1.76	ng/dL			1.36						
1	CA-125	35	U/ml			17.3						
2	Urine Test											
3	Urobilinogen		E. U. /dL			0.2						
4	Uric Blood					(w+)						
5	Bil					(-)						
6	Keton Body					(-)						
7	Glu					(-)						
8	Protein					(-)						
9	pH					6.0						

[illegible]