



ឈ្មោះ/Patient Name	: DIN BUNTHERANG	ការស្នើសុំ/Description: CT SCAN
ថ្ងៃកំណើត(អាយុ)/D.O.B (AGE)	: 69y F	ថ្ងៃបរិច្ឆេទ/Study date: 25-May-24
លេខសំគាល់/Patient ID	: 5802	ទម្រង់ថត/Modality : CHEST CT SCAN
ស្នើរដោយ /Referring Physician	: Dr. SRUN VIREAK	ផ្សេងៗ/Others : NON CONTRAST



Radiologists:

-Dr. OU VONGVIBOL
-DR. NHEM PANHAROTH
-DR. NAN PARINHAVAN

CLINICAL DATA : cough and chest pain
COMPARISON : NONE
TECHNIQUE : MULTIPLANAR NON CONTRAST CHEST CT SCAN USING TOSHIBA
MULTISLICE HELICAL CT SCANNER (16 SLICE)

No pulmonary parenchymal infiltrates are seen. No masses are noted.
The trachea and the mainstem bronchi are not obliterated.
No pleural effusion is noted.
The mediastinal compartments are intact with no masses or enlarged lymph nodes demonstrated.
The heart is normal in size and configuration. No pericardial effusion is identified.
The great vessels are normal in course and caliber with no evidence of aneurysm. Mild wall calcification of aortic arc.
Dilatation of main pulmonary artery measuring 35mm of diameter, in keeping with pulmonary hypertension.
Unremarkable finding on the visualized osseous structures.

IMPRESSION:

-No evidence of pulmonary infiltrates or mass lesion.
-Dilatation of main pulmonary artery, in keeping with pulmonary hypertension.
-Mild wall calcification of aortic arc.



បេតិកភណ្ឌ ត្រីវិទ្យា វីរៈ ឯកទេសវេជ្ជសាស្ត្រទូទៅ ពិនិត្យព្យាបាលជម្ងឺទូទៅ បេះដូង សួត និង សង្គ្រោះបន្ទាន់



ឈ្មោះអ្នកជម្ងឺ

DITH BUNTHEANG

ភេទ : F

អាយុ : 69 ឆ្នាំ

ថ្ងៃពិនិត្យវេជ្ជសាស្ត្រ

ថ្ងៃសៅរ៍ 25 ឧសភា 2024

មូលហេតុស្នើសុំ

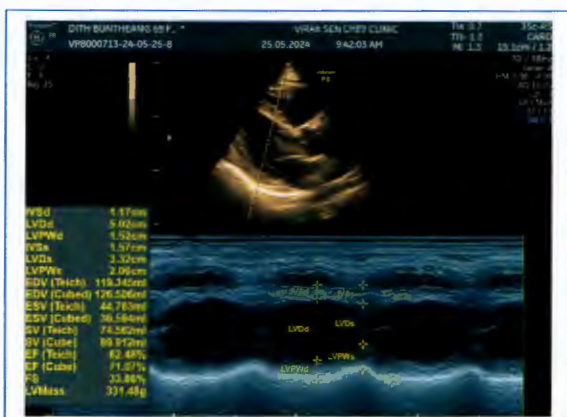
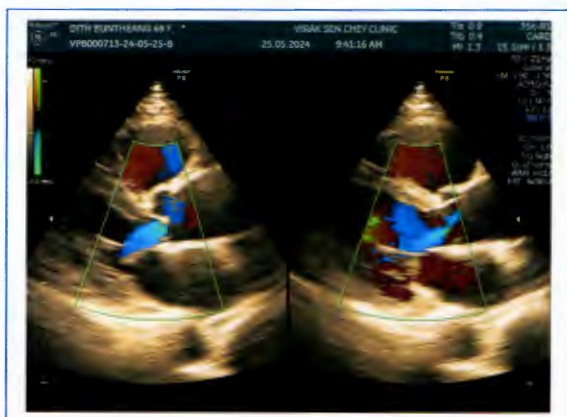
ចប់ជម្ងឺ

គ្រូពេទ្យពិនិត្យឈ្មោះ

វេជ្ជ. ស្រីន វីរៈ

រូបភាពពិនិត្យអេកូសាស្ត្រ

របាយការណ៍ពិនិត្យអេកូសាស្ត្រ



Croise l'aorte : non dilaté, pas de coarctation aorte. Canal artériel fermé.

Septum interauriculaire : Intact

Oreillettes : droite non dilatées, pas de thrombus, OG non dilatée.

Septum interventriculaire : épaissie de 10 mm.

Ventricule gauche :

- VG non dilatée, non hypertrophique
- FEVG : 60-65 %
- Pas de trouble cinétique segmentaire du ventricule gauche
- Pression de remplissage normale

Cavité droit : non dilatées.

Artère pulmonaire (AP) : non dilatée, non fuyant ni de sténosante.

Péricarde : libre

Veine Cave Inférieure (VCI) : non dilatée.

Valve tricuspide : pas de l'insuffisance tricuspide ni de l'hypertension artère pulmonaire

Valve Mitrale : Grande valve mitrale et petite valve mitrale souple, non calcifiée et non rétrécisse Appareille sous valvulaire : non remaniés : SANS FUIT

Valve aortique : non calcifiée, non remaniées : FUITE.

CONCLUSION : INSUFFISANCE AORTIC 2/4.

Pas de trouble cinétique segmentaire du ventricule , FEVG 65%.