

Procedure

Study List

Viewer

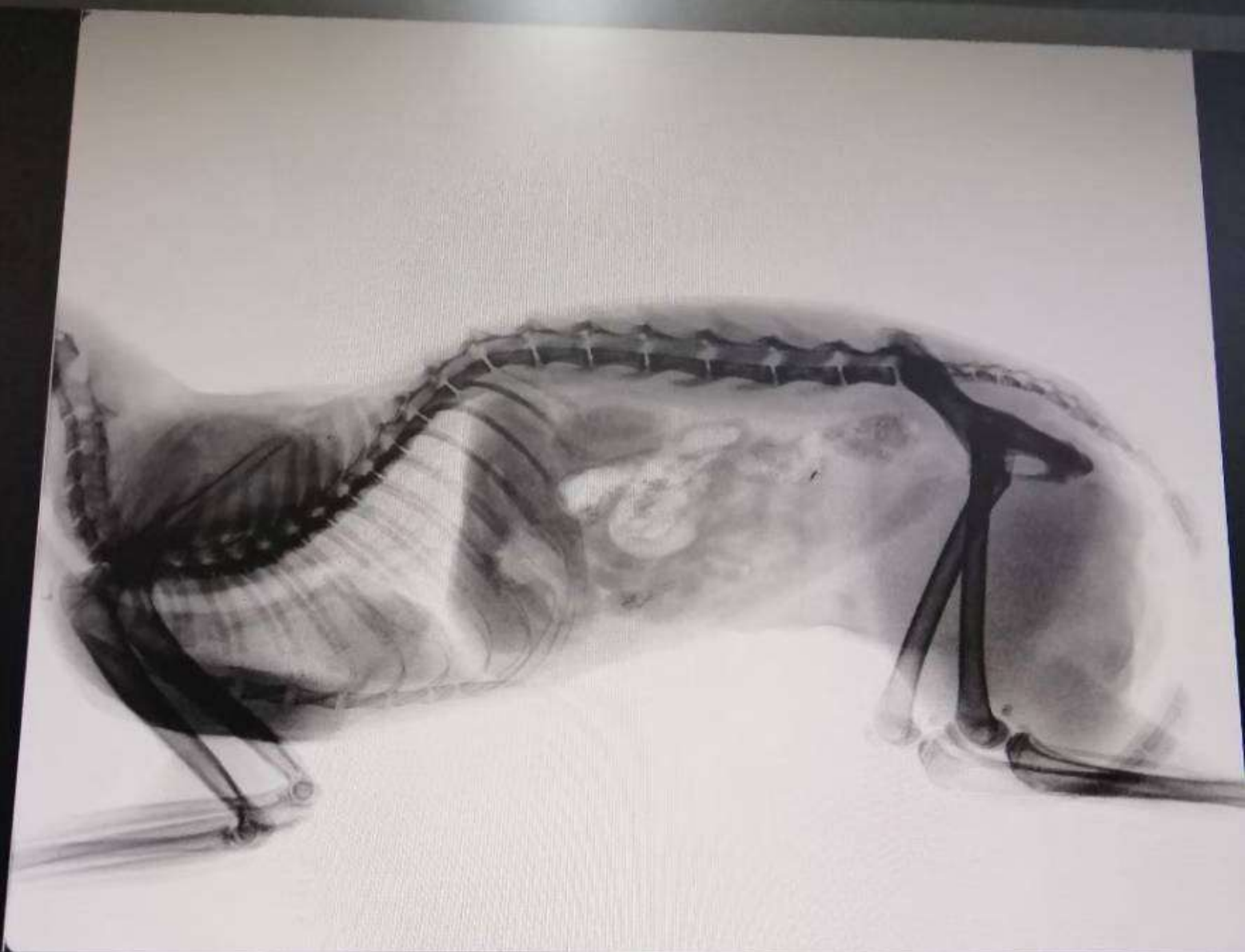


PA-L



35.6, 42.7 cm

OO HUAWEI nova 5T
OO AI QUAD CAMERA



Region



Scan



Review





ID : dukdik
Name : อดิศักดิ์
Birth Date :
0/0Y

Study Date : 18-Jul-1
TOI : 14:54:1



W1 1892 W2 14745
Step : Thorax LAT

E.I. : 2046 (20.46 uGy)
D.I. : 1.2

Dose (uGy*cm²)

Acc



1.3%



0/0



5/5



WARNING: THE X-RAY EQUIPMENT IS DANGEROUS TO BOTH PATIENT AND OPERATOR UNLESS YOU FOLLOW THE EXPOSURE FACTORS AND OPERATING INSTRUCTIONS AND PRECAUTIONS



TECH. TT. READY
LV mA X-RAY
OVER STANDBY

COMPENSATOR

MAJOR KV

100 S 150 L 200 L
50 S 300 L
mA

TIME
0.05 0.1 0.2 0.3 0.4 0.5 0.6 0.8 1.0 1.2 1.5 2.0 3.0 4.0 5.0
SEC

POWER

MINOR KV

BUCKY T. RADIO BUCKY S.
TECHNIC

READY X-RAY
EXPOSURE

























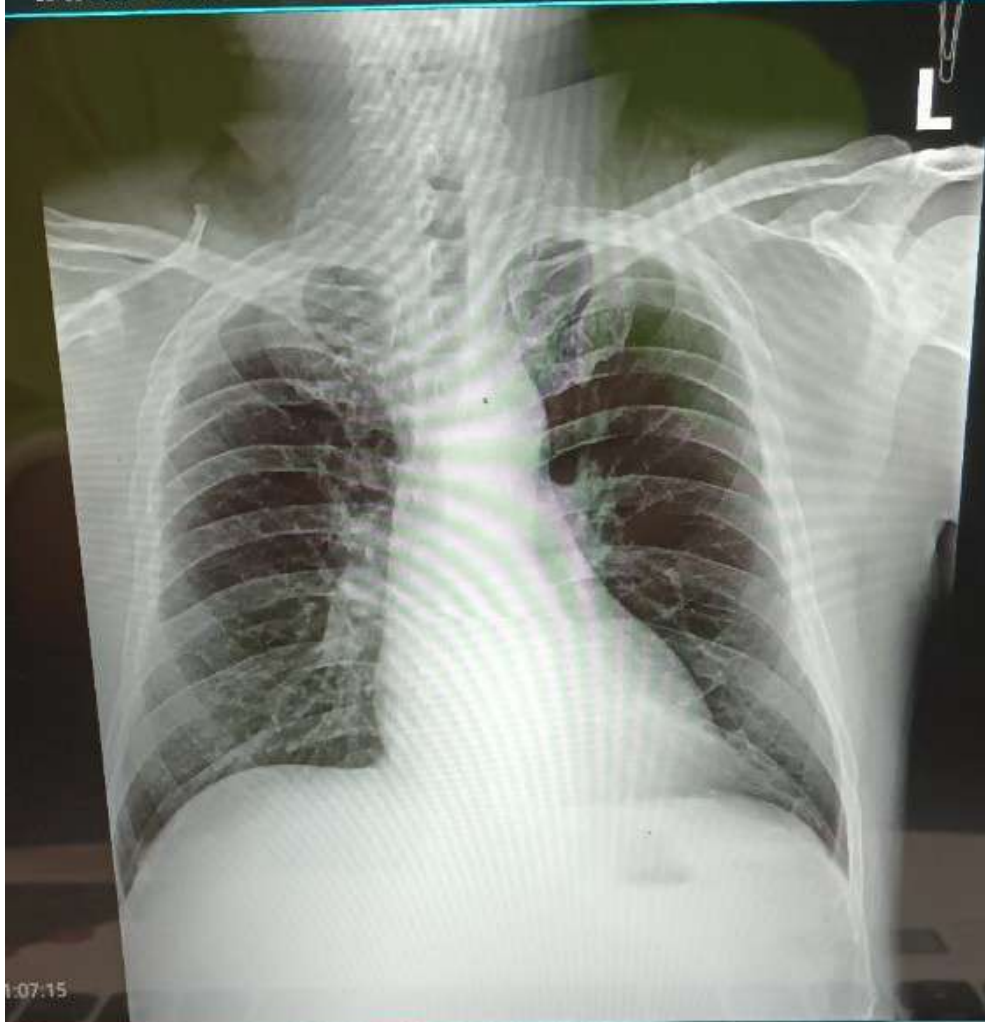








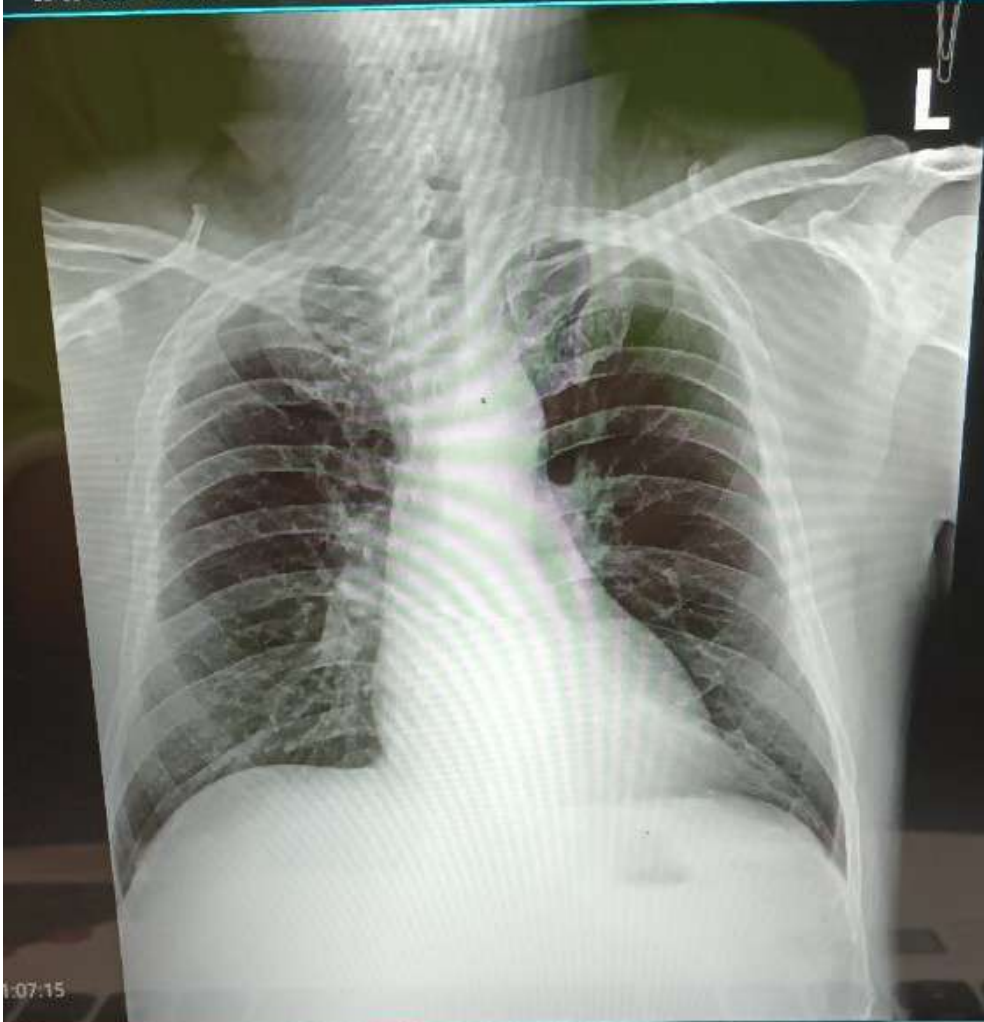
13-05-2022 11:06:24



None



13-05-2022 11:06:24



None















OO HUAWEI NOVA 5T
OO AI QUAD CAMERA



OO HUAWEI nova 5T
OO AI QUAD CAMERA





OO HUAWEI NOVA 5T
OO AI QUAD CAMERA

 This workstation can be used for BLADE only

BLADE

ER^309773
CHEST PA UPRIG...

ER^309774
CHEST PA UPRIG...

ER^309775
CHEST PA UPRIG...

ER^309776
CHEST PA UPRIG...

ER^309777
CHEST PA UPRIG...

ER^309762
ER^ Study

CHEST PA UPR...

L-PA

261

ZR : 53 % WL : 2

DELL

OO HUAWEI nova 5T
OO AI QUAD CAMERA



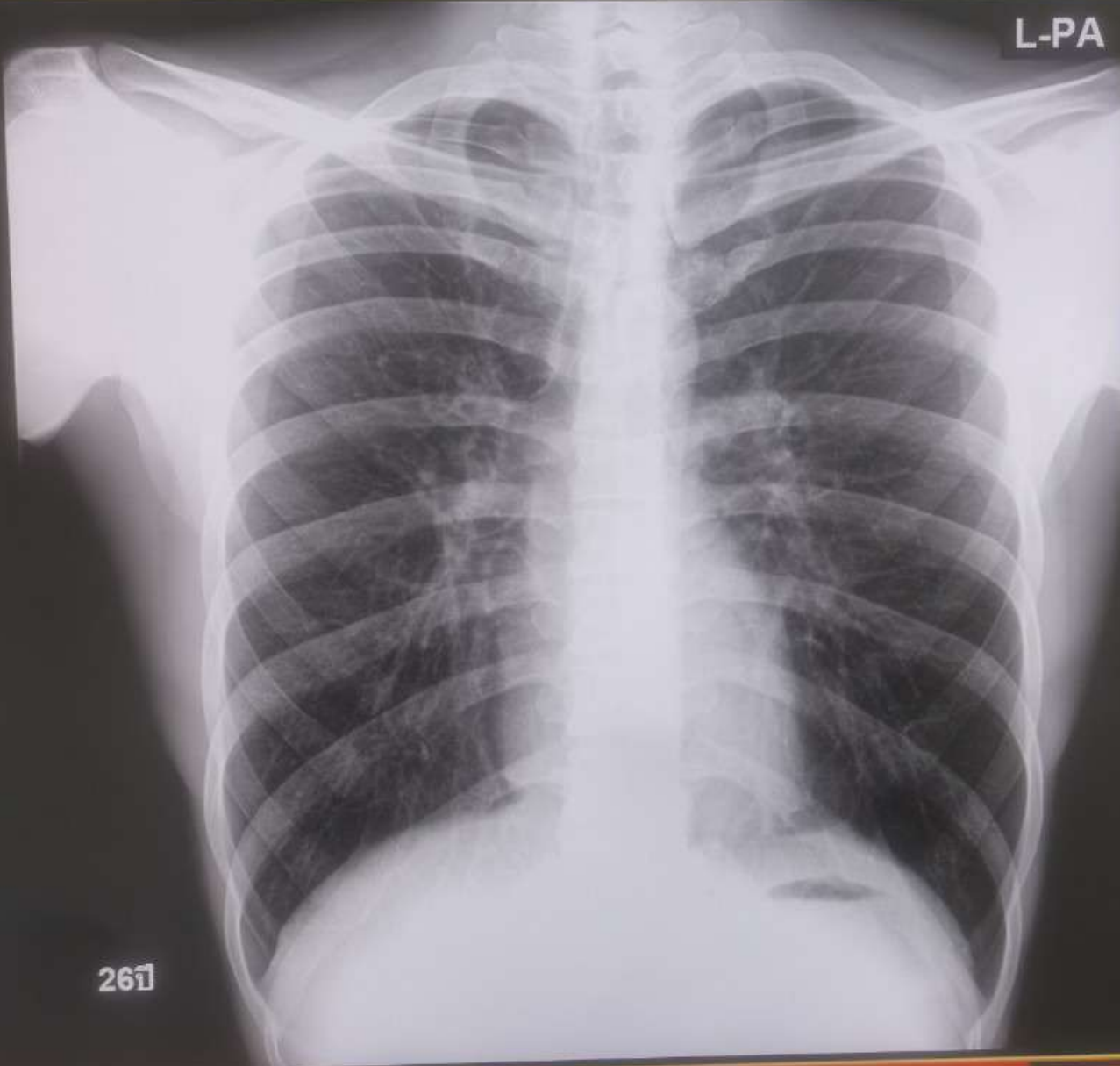
This workstation can be used for BLADE only

BLADE

IG...	ER^309773 CHEST PA UPRIG...	ER^309774 CHEST PA UPRIG...	ER^309775 CHEST PA UPRIG...	ER^309776 CHEST PA UPRIG...	ER^309777 CHEST PA UPRIG...	ER^309762 ER^Study	กมล ฤทธิเดช ธีระวัฒน์ CHEST PA UPRIG...
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L-PA

Mongkut Ray
CHEST P



261

ZR : 53 % WL : 1765

DELL

OO HUAWEI nova 5T
OO AI QUAD CAMERA



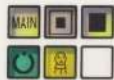




DMI

DXG - 325R

LV



000
kV

000
mA

0.00
SEC/mAs

mAs
SEC



50S 100S 150L 200L 300L
mA

TIME DN TIME UP SEC/mAs



LV COMP.

kV MAJOR

kV MINOR

WARNING: THIS X-RAY UNIT MAY BE DANGEROUS TO PATIENT AND OPERATOR UNLESS SAFE EXPOSURE FACTORS AND OPERATING INSTRUCTIONS ARE OBSERVED.

416 / 20.02.2014



IN COMP. IN MAJOR IN MINOR
ALL MAJOR AND MINOR OPERATIONS MUST BE COMPLETED BEFORE THE OPERATING INSTRUCTIONS ARE OBSERVED.

DMI

DXG - 325R

Seconds

TIME OF
SECONDS

D M I

DXG - 325R

LV



kV



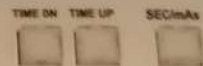
mA



SEC/mAs



mA



O



LV COMP.



kV MAJOR



kV MINOR



WARNING : THIS X-RAY UNIT MAY BE DANGEROUS TO PATIENT AND OPERATOR UNLESS SAFE EXPOSURE FACTORS AND OPERATING INSTRUCTIONS ARE OBSERVED.











