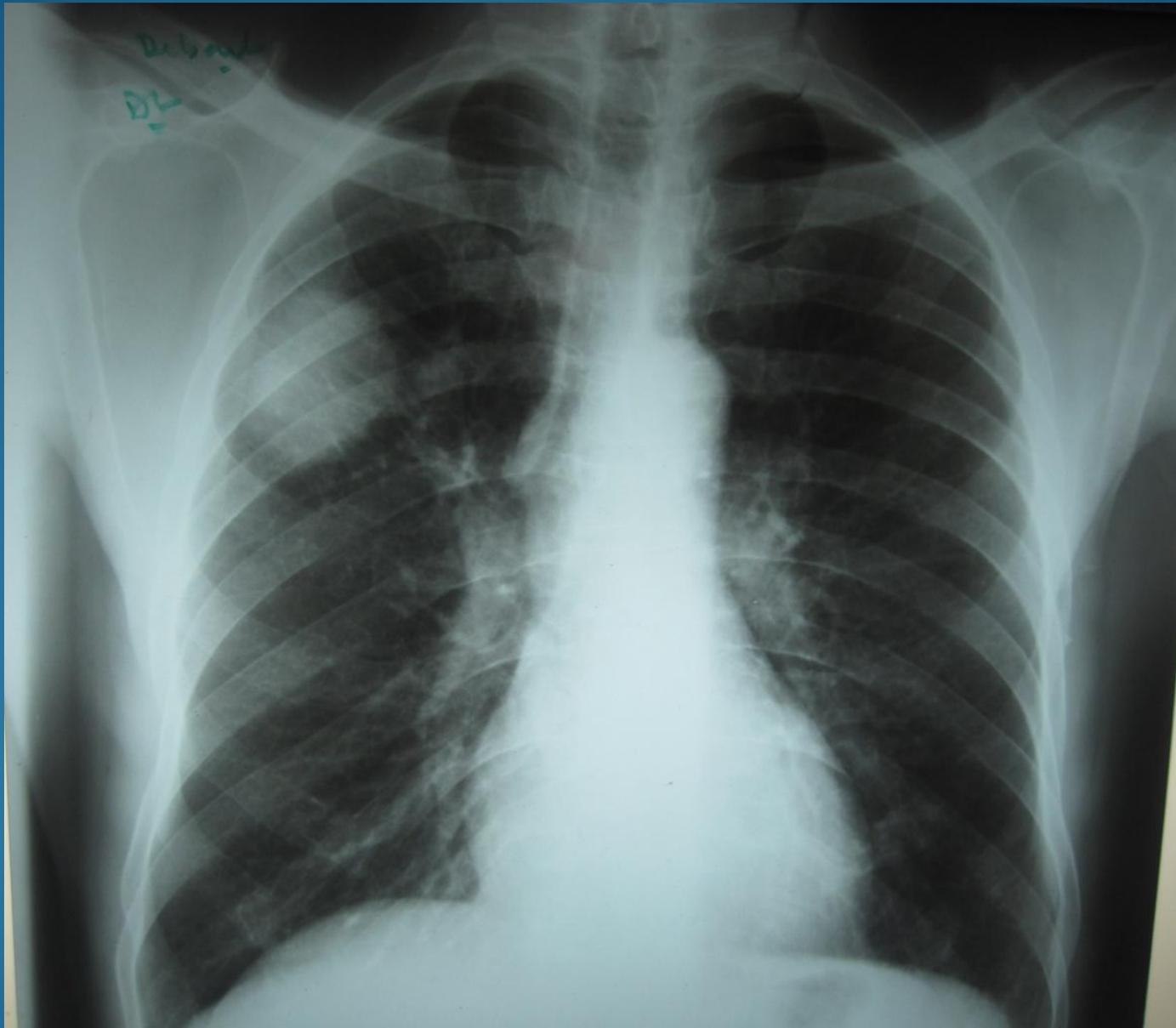


# OBSERVATION 1

**Cancer bronchique**

- Mr M.H agé de 68 ans.
- Originaire de Kebili
- ATCD: ulcère gastroduodéal
- Tabac 10 paquet année.
- Douleur thoracique.

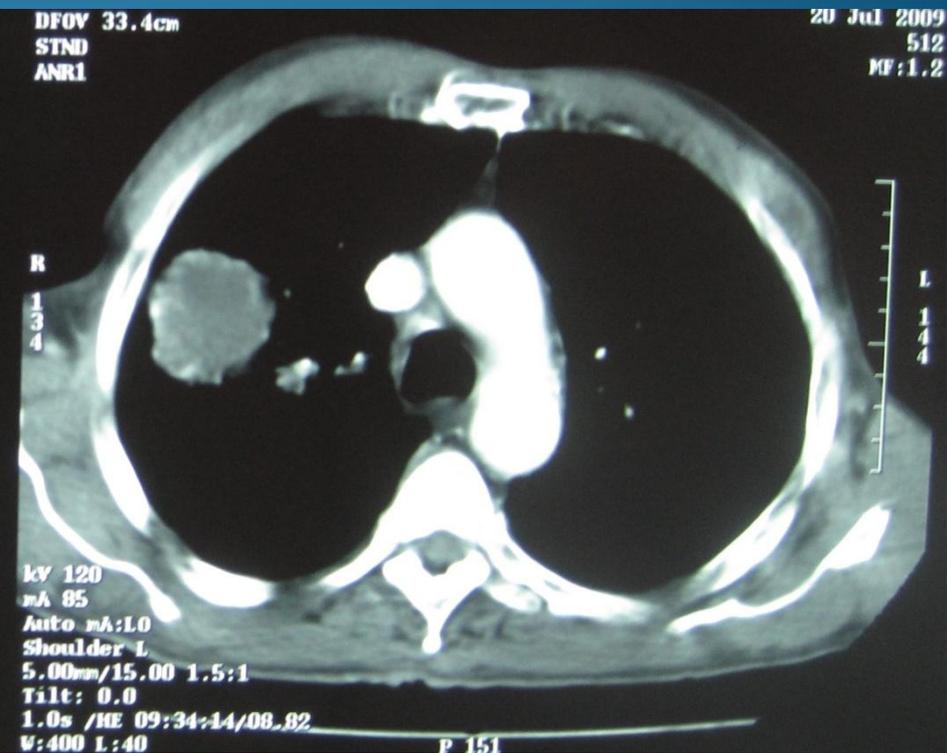
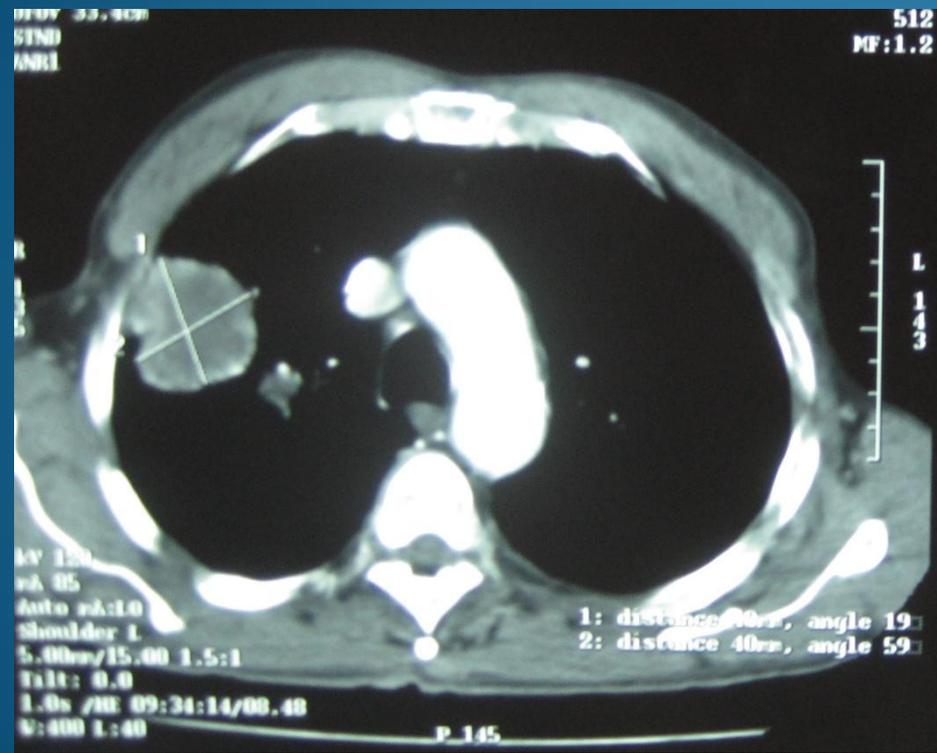
# Radio Thorax



# Scanner thoracique 07/ 2009

Lésion kystique de 4 cm à paroi épaisse et régulière du segment ventral du lobe supérieur droit présentant un contact pleural.

Abdomen: Kyste biliaire.



7225  
104 RETRO  
1139.00  
115+C

MR MELOUDI HADDED  
M 68 012007

Se: 104 RETRO  
SN 1144.00  
Im: 116+C

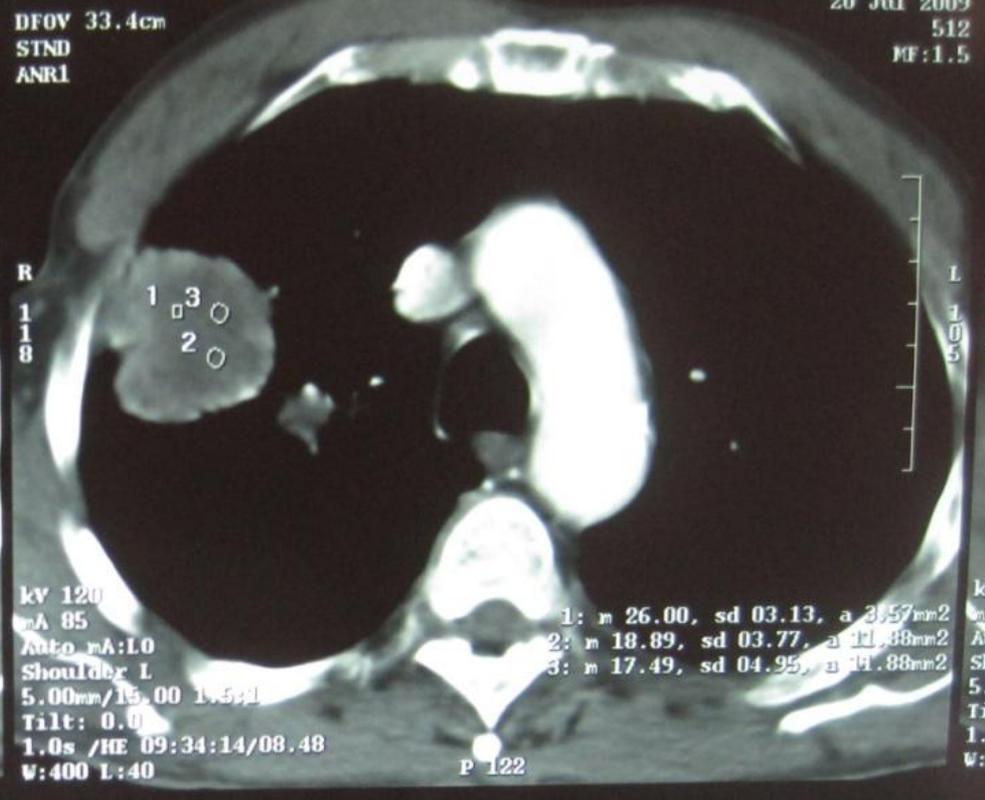
MR MELOUDI HADDED  
M 68 012007

20 Jul 2009  
512  
MF:1.5

DFOV 33.4cm  
STND  
ANR1

20 Jul 2009  
512  
MF:1.5

FOV 33.4cm  
STND  
ANR1



kV  
mA  
At  
Sh  
5.  
Ti  
1.0  
W:4

HiSpeed Dual SYS#CT  
Ex: 7225  
Se: 104 RETRO  
SN I149.00  
Im: 27+C

A 139

CLINIQUE BON SECOURS GABES

MR MLOUDI HADDED  
M 68 012007

20 Jul 2009  
512  
MF:1.2

HiSpeed Dual SYS#CT

A 139

CLINIQUE BON SECOURS

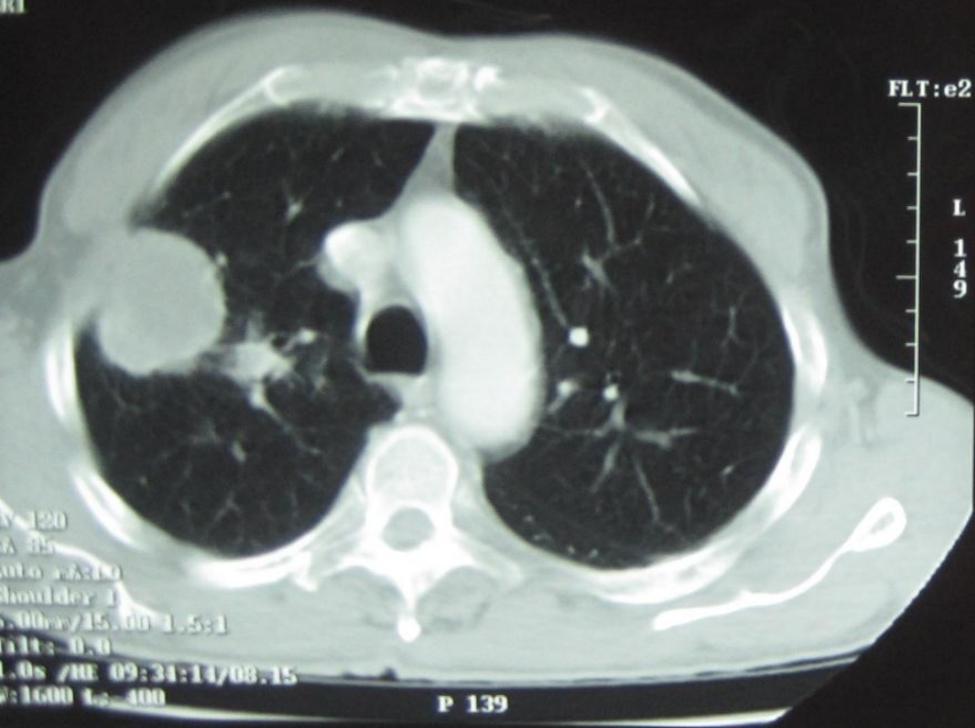
MR MLOUDI H  
M 68

20 Ju

Ex: 7225  
Se: 104 RETRO  
SN I149.00  
Im: 27+C

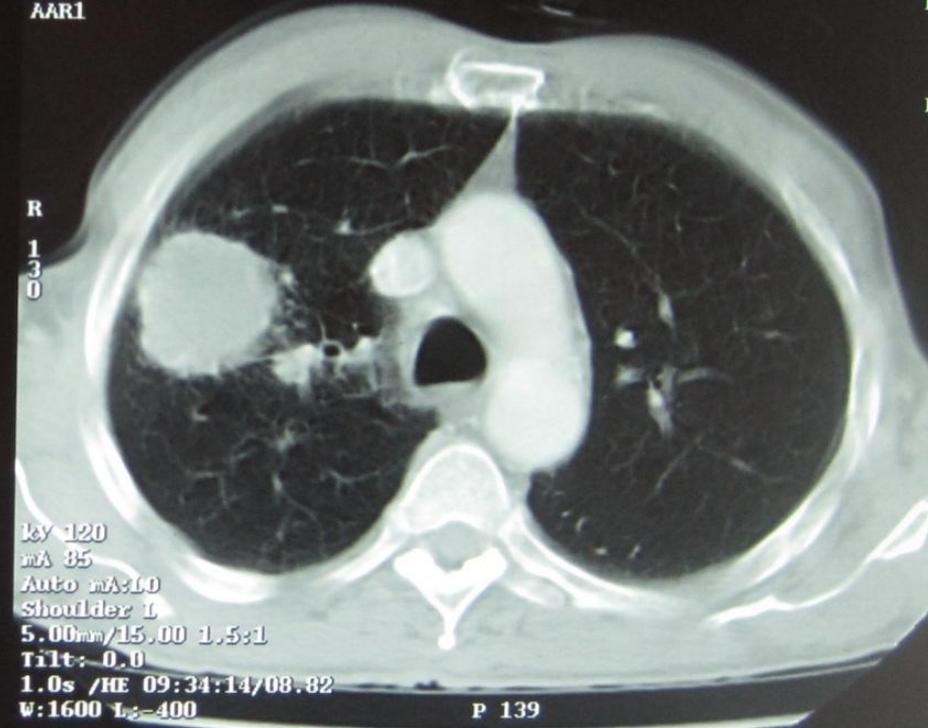
DFOV 33.4cm  
CHST  
AAR1

DFOV 33.4cm  
CHST  
AAR1



FLT:e2

L  
1  
4  
9



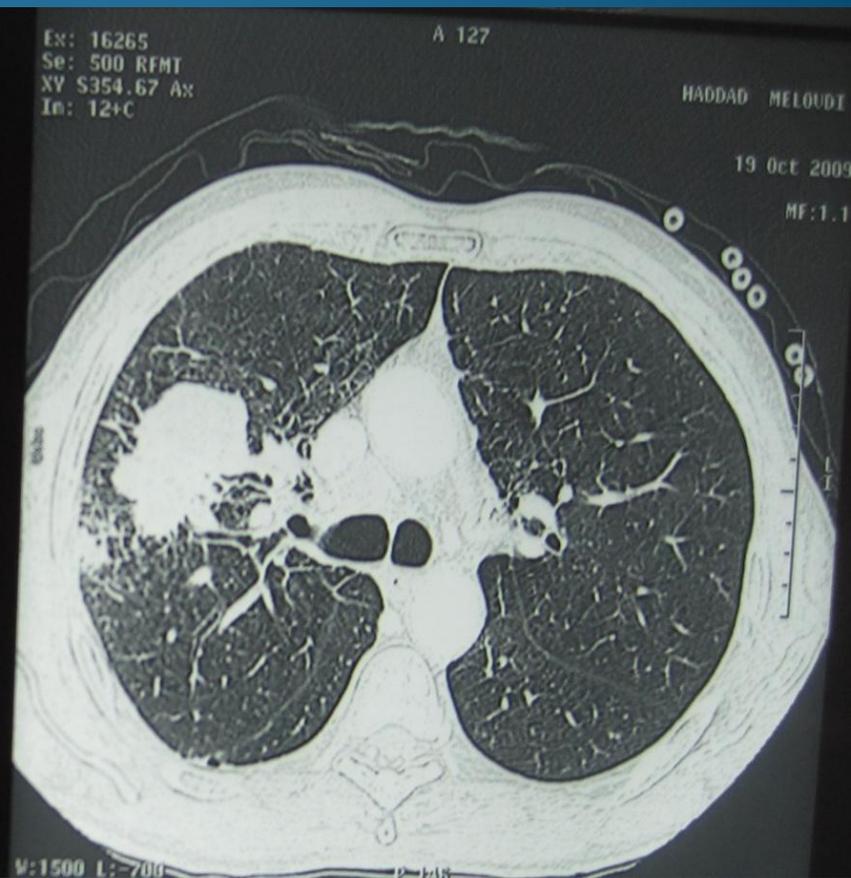
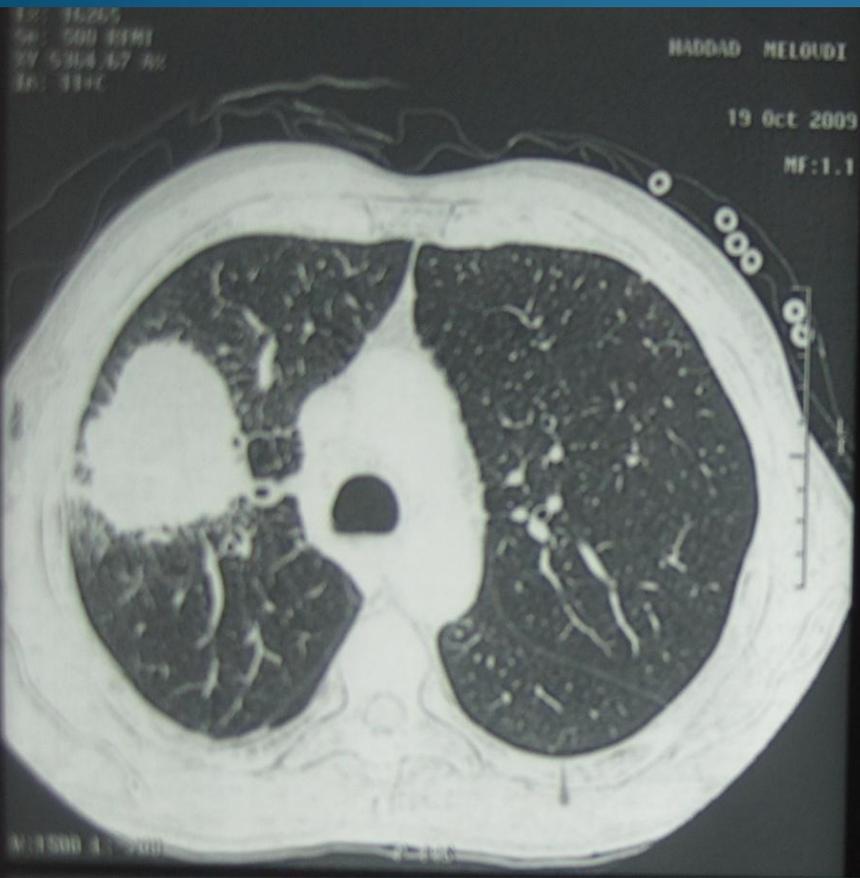
R  
1  
3  
0

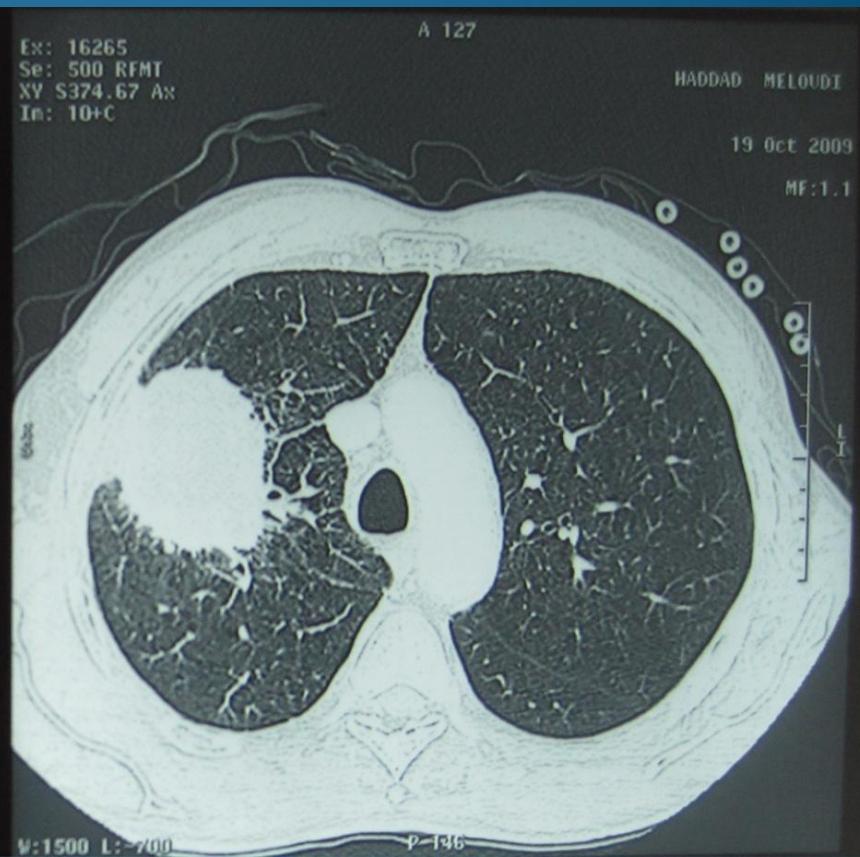
kV 120  
mA 85  
Auto mA:10  
Shoulder I  
5.00mm/15.00 1.5:1  
Tilt: 0.0  
1.0s /HE 09:34:14/08.82  
W:1600 L:-400

P 139



- Pas de prise en charge spécifique.
- Aggravation des douleurs.
- TDM (10/2009): masse tissulaire LSD périphérique avec envahissement de la graisse extrapleurale sans lyse osseuse, ADP hilaires et sous carinaires  
Nodule surrénalien gauche





**Biopsie sous scanner:**

Carcinome épidermoïde bien différencié

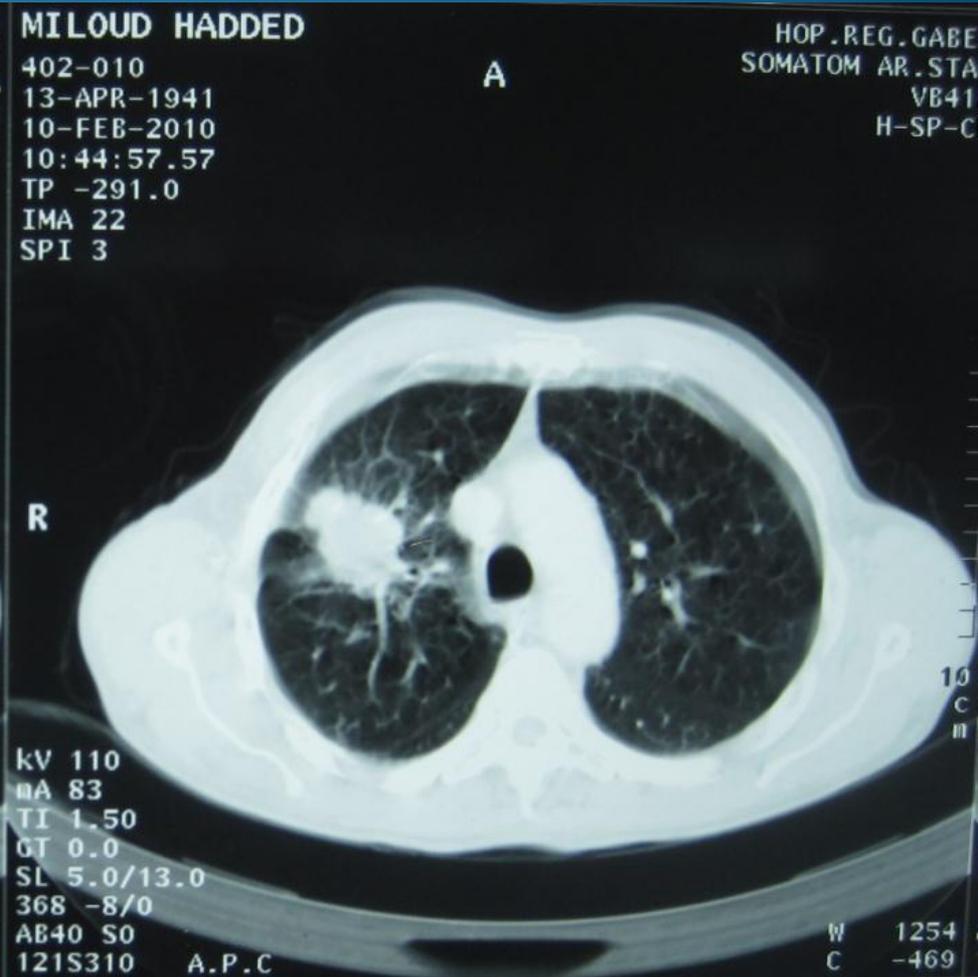
Kératinisant

**T3N2M1**

**Chimiothérapie 2 cycles VP16 cisplatine**

**2 cycles Navelbine cisplatine**

# TDM après chimiothérapie



MILOUD HADDED

402-010  
13-APR-1941  
10-FEB-2010  
10:44:57.12  
TP -287.0  
IMA 21  
SPI 3

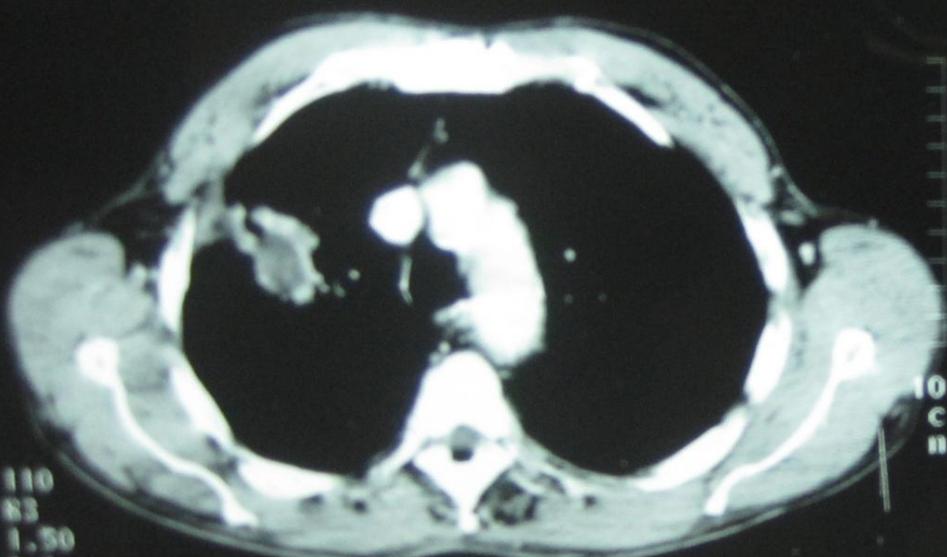
HOP.REG.GABES  
SOMATOM AR.STAR  
VB41A  
H-SP-CR

MILOUD HADDED

402-010  
13-APR-1941  
10-FEB-2010  
10:44:57.12  
TP -287.0  
IMA 21  
SPI 3

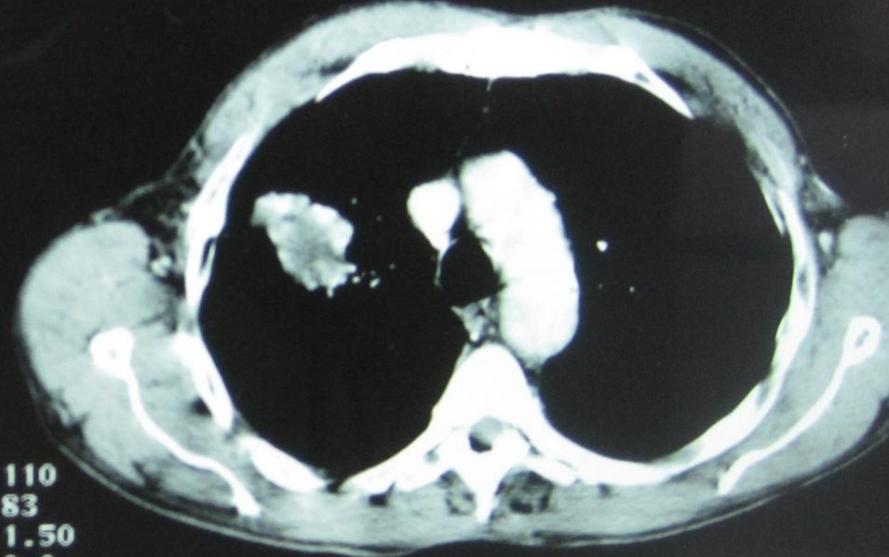
HOP.REG.  
SOMATOM AR

H-



110  
83  
1.50  
0.0  
5.0/13.0  
-8/0  
AB40 S0  
21S910 A.P.C

W 200  
C 50



R

kV 110  
nA 83  
TI 1.50  
GT 0.0  
SL 5.0/13.0  
368 -8/0  
AB40 S0  
121S610 A.P.C

W 200  
C 50

MILOU HADDED

402-010  
13-APR-1941  
10-FEB-2010  
10:44:55.74  
TP -275.0  
IMA 18  
SPI 3

A

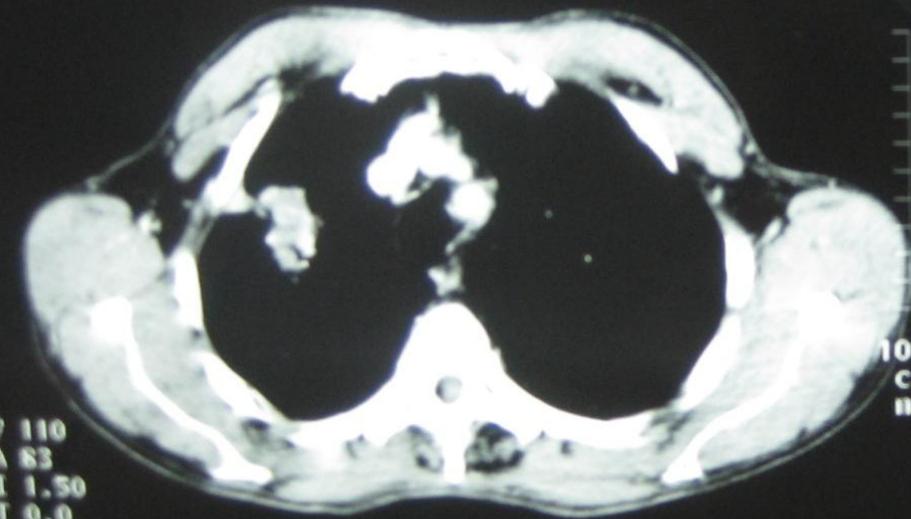
HOP. REG. GABES  
SOMATOM AR. STAR  
VB41A  
H-SP-CR

MILOU HADDED

402-010  
13-APR-1941  
10-FEB-2010  
10:44:55.74  
TP -275.0  
IMA 18  
SPI 3

A

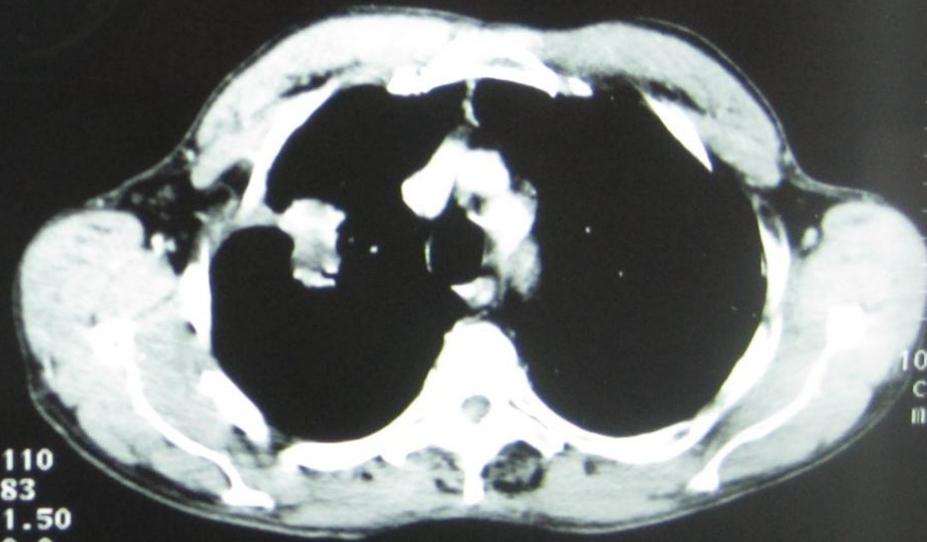
HOP. REG. GABES  
SOMATOM AR. STAR  
VB41A  
H-SP-CR



kV 110  
mA 83  
TI 1.50  
GT 0.0  
SL 5.0/13.0  
368 -8/0  
B40 S0

R

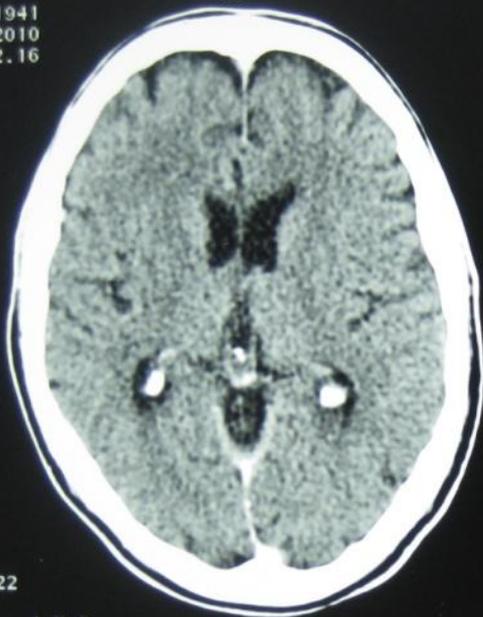
kV 110  
mA 83  
TI 1.50  
GT 0.0  
SL 5.0/13.0  
368 -8/0  
B40 S0



W 200

MILOUD HADDED

402-010  
13-APR-1941  
10-FEB-2010  
10:54:32.16  
TP 6.0  
IMA 112  
SEQ 17

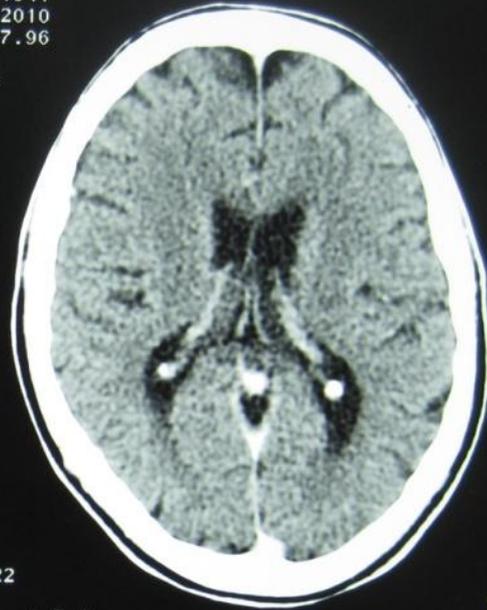


110  
83  
1.5  
0.0  
5.0  
220 0/-22  
AH41 S0  
01 370 A.P.C

HOP.REG.GABES  
SOMATOM AR.STAR  
VB41A  
H-SP-CR

MILOUD HADDED

402-010  
13-APR-1941  
10-FEB-2010  
10:54:37.96  
TP 6.0  
IMA 113  
SEQ 18

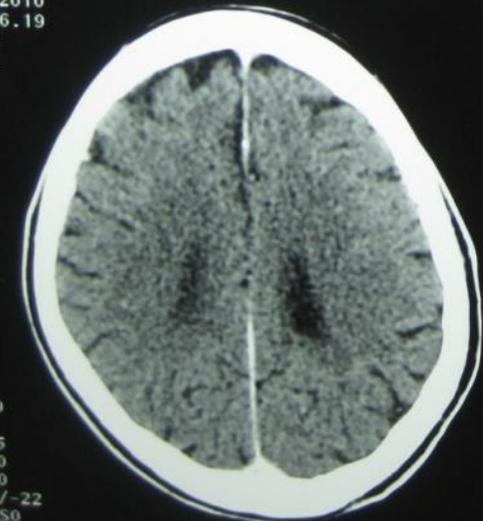


110  
83  
1.5  
0.0  
5.0  
220 0/-22  
AH41 S0  
001 370 A.P.C

HOP.REG.GABES  
SOMATOM AR.STAR  
VB41A  
H-SP-C

MILOUD HADDED

402-010  
13-APR-1941  
10-FEB-2010  
10:54:56.19  
TP 21.0  
IMA 116  
EQ 21

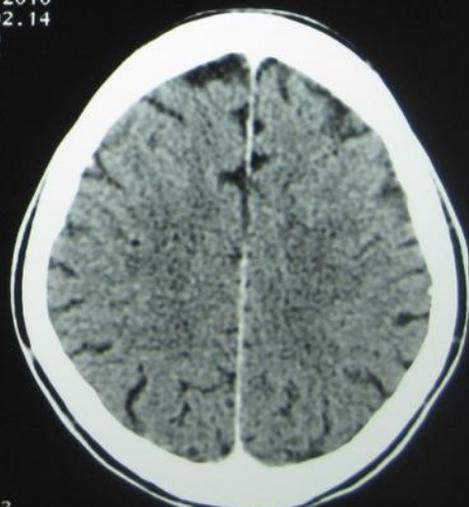


110  
83  
1.5  
0.0  
5.0  
220 0/-22  
AH41 S0

HOP.REG.GABES  
SOMATOM AR.STAR  
VB41A  
H-SP-CR

MILOUD HADDED

402-010  
13-APR-1941  
10-FEB-2010  
10:55:02.14  
TP 26.0  
IMA 117  
SEQ 22



110  
83  
1.5  
0.0  
5.0  
220 0/-22

HOP.REG.GABES  
SOMATOM AR.STAR  
VB41A  
H-SP-CR

# Opéré le 25/03/10

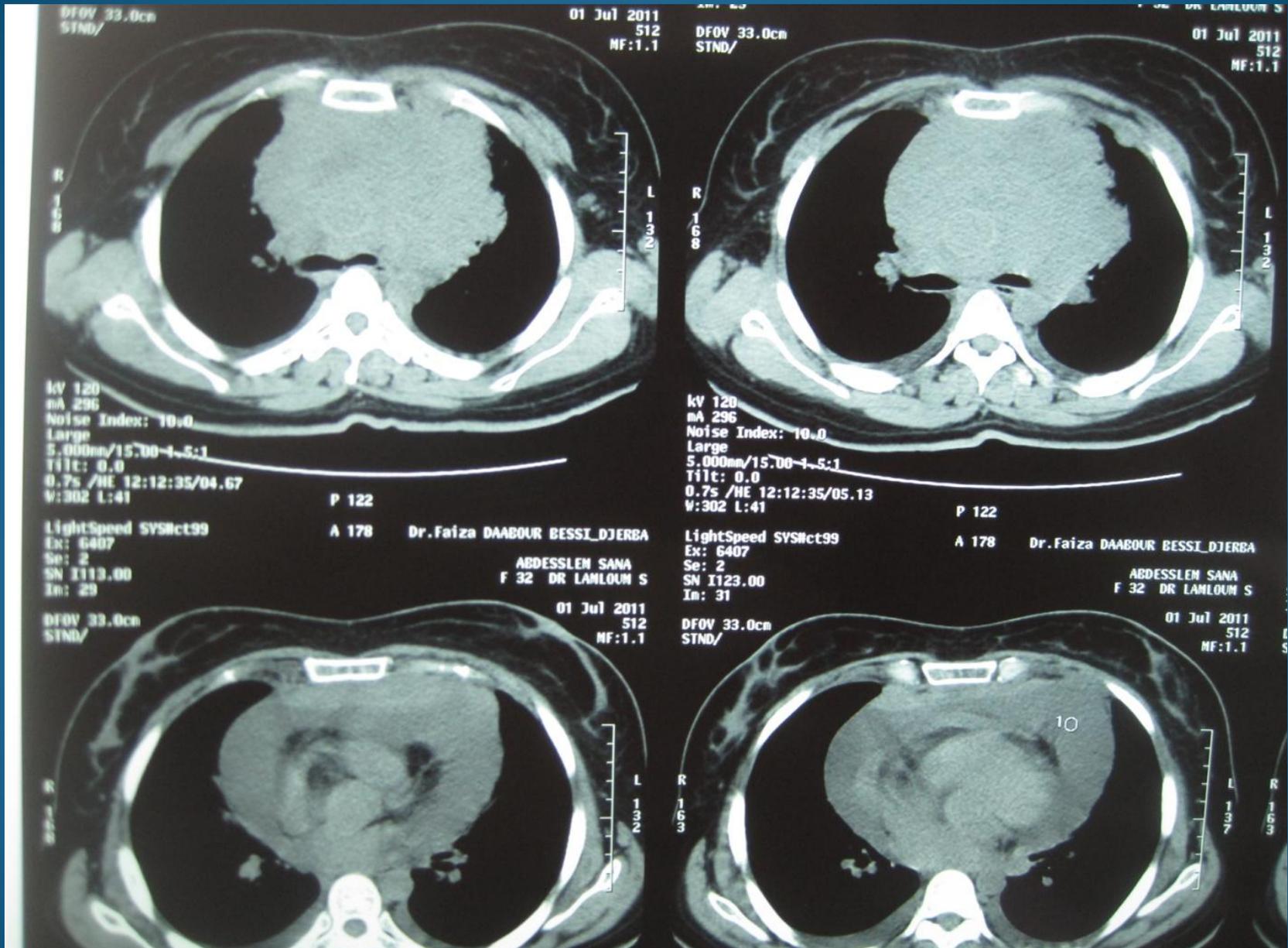
- Lobectomie supérieure droite élargie a la plèvre pariétale + curage gg.
- Carcinome épidermoïde bien différencié du LSD de 4 cm.  
plèvre, recoupes bronchiques Vasculaires saines  
13 ganglions négatifs  
Tuberculose ganglionnaire active

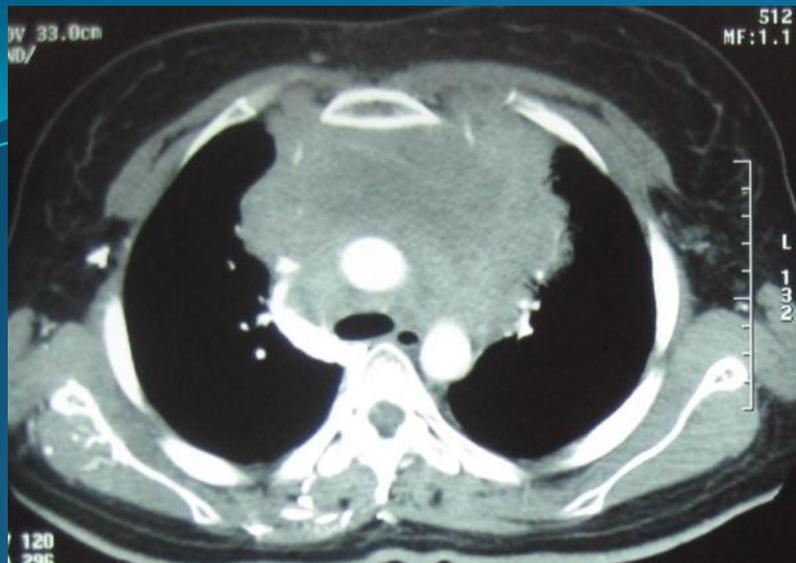
# OBSERVATION 2

## Tumeur médiastinale

- Mlle S.A agée de 32 ans.
- Originaire de Zarzis.
- Sans ATCDs particuliers.
- Toux dyspnée douleurs thoraciques .
- OMS= 0 , syndrome cave supérieur

# TDM 07/2011



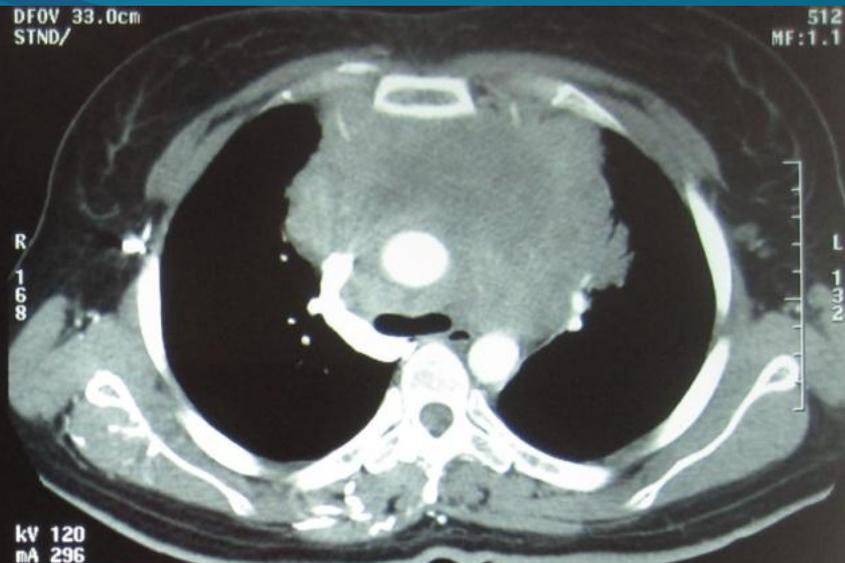


DFov 33.0cm  
MF:1.1  
512  
kV 120  
mA 296  
Noise Index: 10.0  
Large  
5.000mm/15.00 1.5:1  
Tilt: 0.0  
0.7s /HE 12:15:48/04.43  
W:349 L:45

P 129

LightSpeed SYSHct99 A 177 Dr.Faiza DAABOUR BESSI\_DJERBA  
Ex: 6407  
Se: 4  
SN I108.00  
Im: 28+C  
ABDESLEM SANA  
F 32 DR LAMLOUM S

01 Jul 2011  
512  
MF:1.1

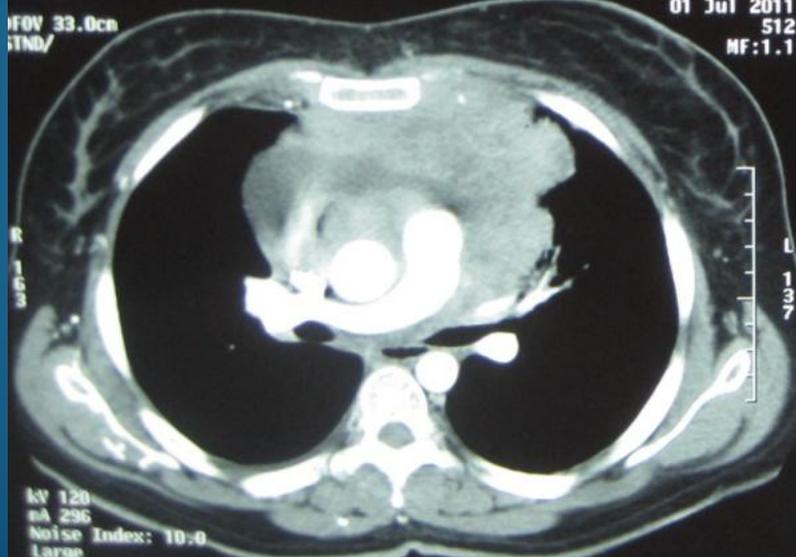


DFov 33.0cm  
MF:1.1  
512  
kV 120  
mA 296  
Noise Index: 10.0  
Large  
5.000mm/15.00 1.5:1  
Tilt: 0.0  
0.7s /HE 12:15:48/04.67  
W:349 L:45

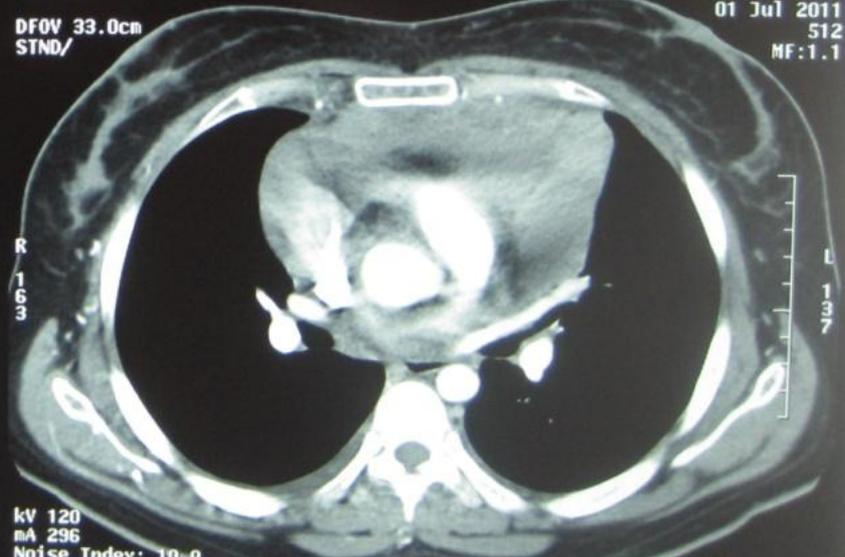
P 129

LightSpeed SYSHct99 A 177 Dr.Faiza DAABOUR BESSI\_DJERBA  
Ex: 6407  
Se: 4  
SN I108.00  
Im: 28+C  
ABDESLEM SANA  
F 32 DR LAMLOUM S

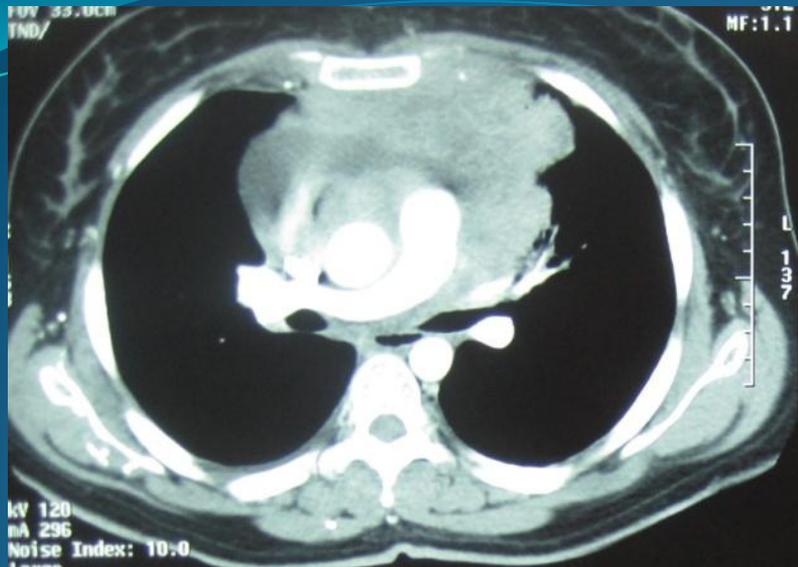
01 Jul 2011  
512  
MF:1.1



DFov 33.0cm  
MF:1.1  
512  
kV 120  
mA 296  
Noise Index: 10.0  
Large  
5.000mm/15.00 1.5:1



DFov 33.0cm  
MF:1.1  
512  
kV 120  
mA 296  
Noise Index: 10.0  
Large



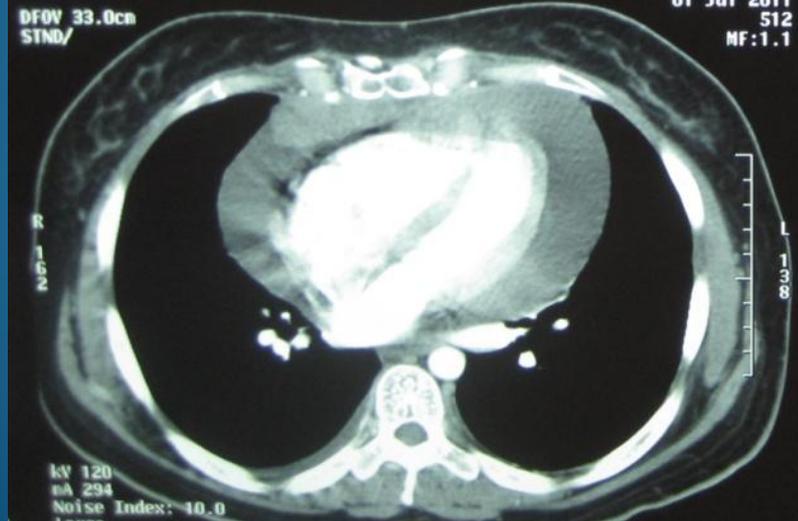
DFOV 33.0cm  
STND/  
MF:1.1  
512  
kV 120  
mA 296  
Noise Index: 10.0  
Large  
5.000mm/15.00-1.5:1  
Tilt: 0.0  
0.7s /HE 12:15:48/05.83  
V:349 L:45

P 123

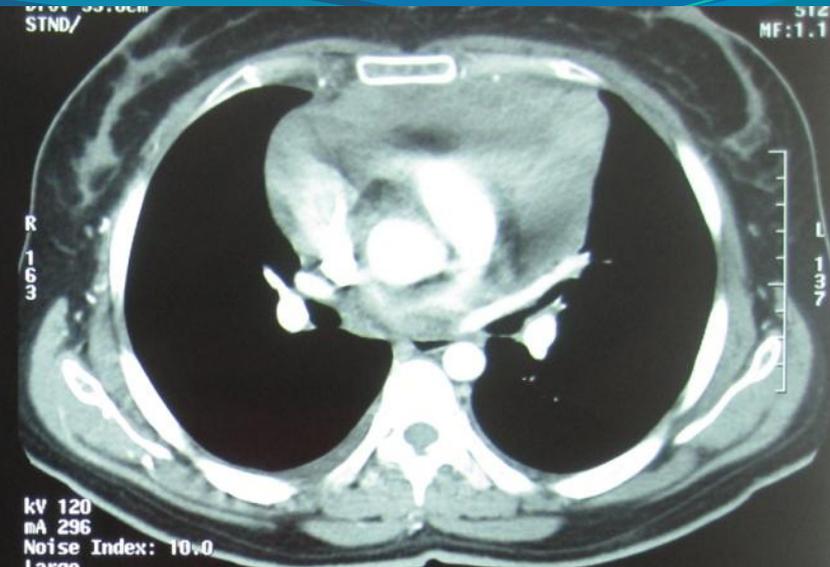
LightSpeed VYSi#ct99  
Ex: 6407  
Se: 4  
SN I138.00  
In: 34+C

A 182 Dr.Faiza DAABOUR BESSI\_DJERBA  
ABDESLEM SANA  
F 32 DR LAMLOUM S

01 Jul 2011



DFOV 33.0cm  
STND/  
MF:1.1  
512  
kV 120  
mA 294  
Noise Index: 10.0  
Large  
5.000mm/15.00-1.5:1



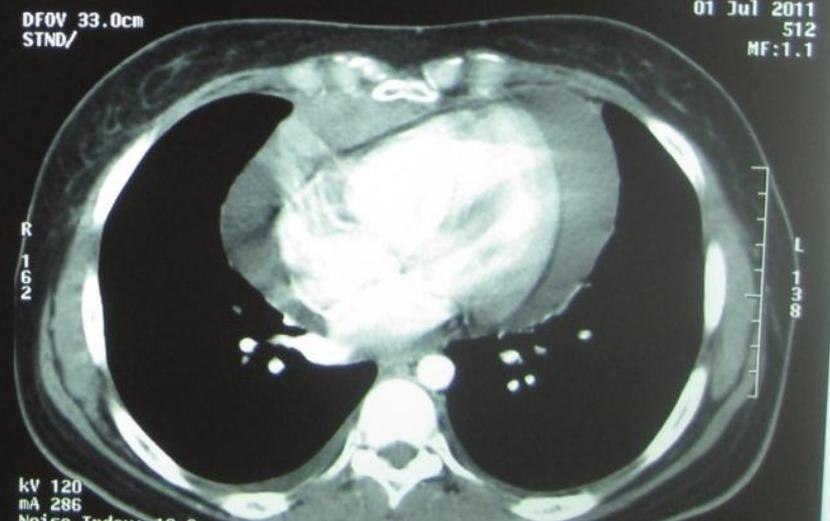
DFOV 33.0cm  
STND/  
MF:1.1  
512  
kV 120  
mA 296  
Noise Index: 10.0  
Large  
5.000mm/15.00-1.5:1  
Tilt: 0.0  
0.7s /HE 12:15:48/06.30  
V:349 L:45

P 123

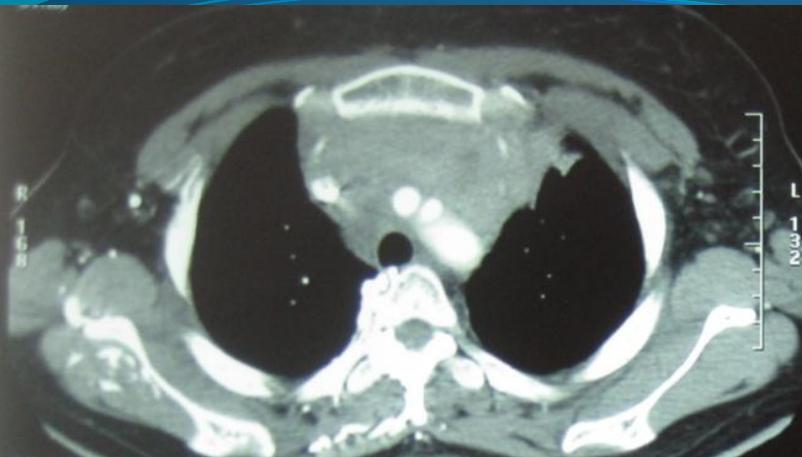
LightSpeed VYSi#ct99  
Ex: 6407  
Se: 4  
SN I148.00  
In: 36+C

A 182 Dr.Faiza DAABOUR BESSI\_DJERBA  
ABDESLEM SANA  
F 32 DR LAMLOUM S

01 Jul 2011



DFOV 33.0cm  
STND/  
MF:1.1  
512  
kV 120  
mA 286  
Noise Index: 10.0  
Large  
5.000mm/15.00-1.5:1



kV 120  
 mA 296  
 Noise Index: 10.0  
 Large  
 5.000mm/15.00 1.5:1  
 Tilt: 0.0  
 0.7s /HE 12:15:48/03.50  
 V:349 L:45

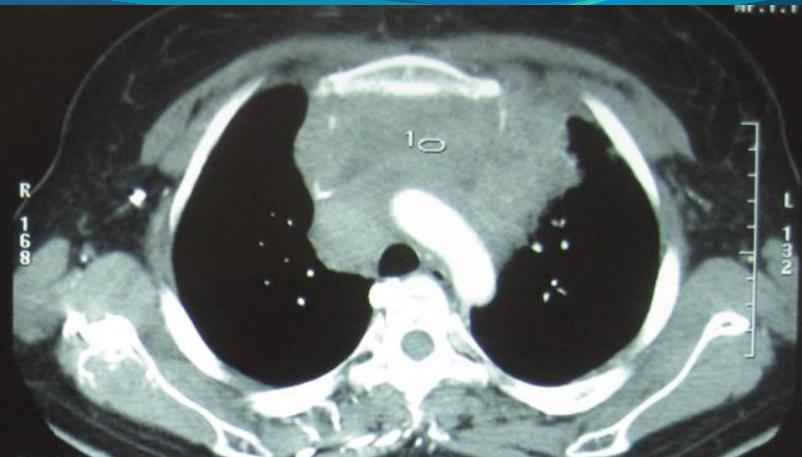
P 129

LightSpeed SYS#ct99  
 Ex: 6407  
 Se: 4  
 SN 183.00  
 In: 23+C

A 171 Dr.Faiza DAABOUR BESSI\_DJERBA  
 ABDESSEM SANA  
 F 32 DR LAMLOUM S

01 Jul 2011  
 512  
 MF:1.1

DFOV 33.0cm  
 STND/



kV 120  
 mA 296  
 Noise Index: 10.0  
 Large  
 5.000mm/15.00 1.5:1  
 Tilt: 0.0  
 0.7s /HE 12:15:48/03.97  
 W:349 L:45

P 129

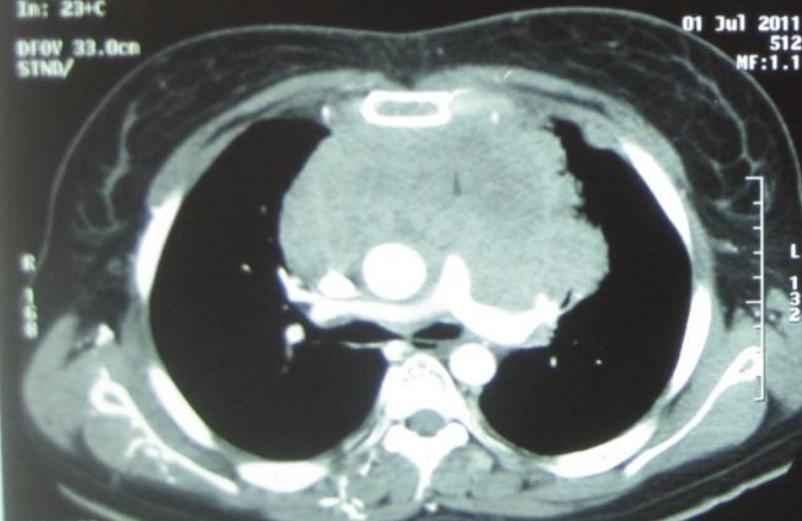
LightSpeed SYS#ct99  
 Ex: 6407  
 Se: 4  
 SN 193.00  
 In: 25+C

A 171 Dr.Faiza DAABOUR BESSI\_DJERBA  
 ABDESSEM SANA  
 F 32 DR LAMLOUM S

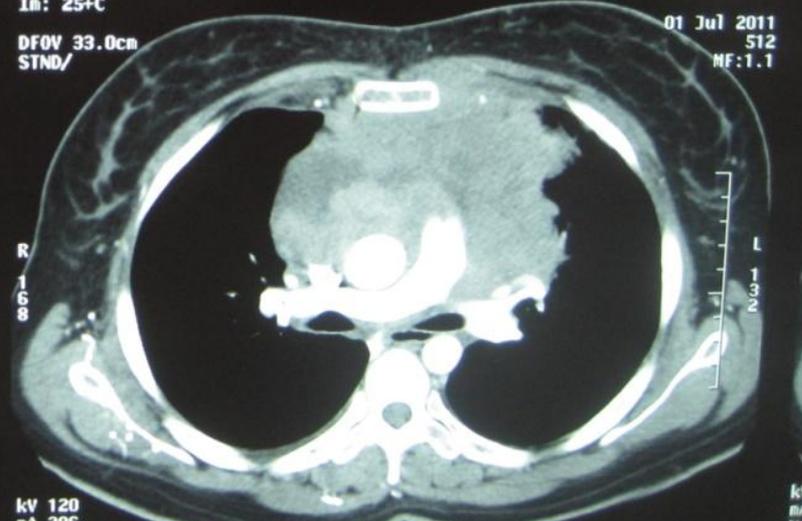
01 Jul 2011  
 512  
 MF:1.1

DFOV 33.0cm  
 STND/

1: m 62.86, sd 12.69 -a 34.51mm2



kV 120  
 mA 296  
 Noise Index: 10.0



kV 120  
 mA 296  
 Noise Index: 10.0  
 Large  
 5.000mm/15.00 1.5:1

kV 120  
 mA 296  
 Noise Index: 10.0  
 Large  
 5.000mm

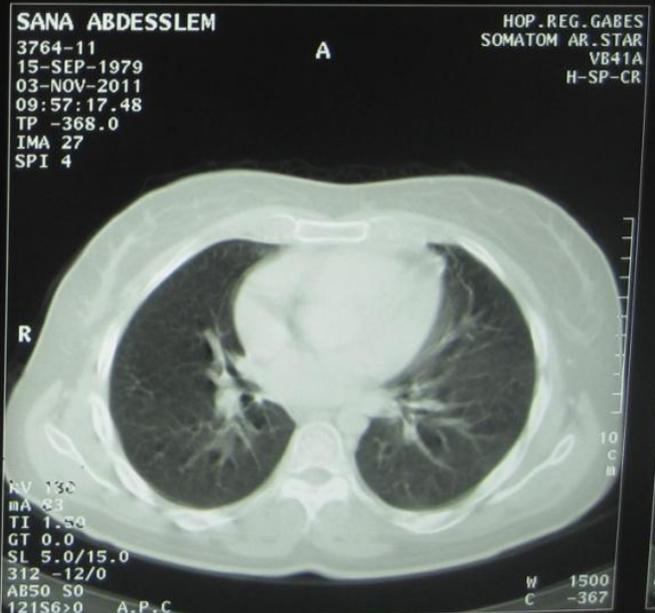
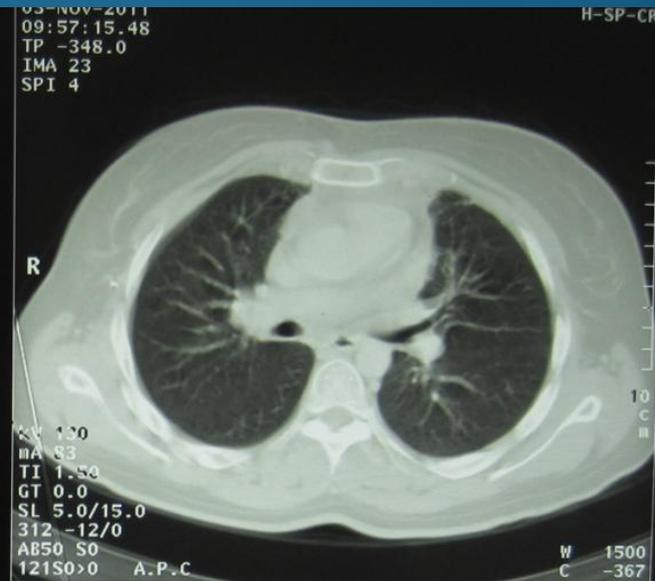
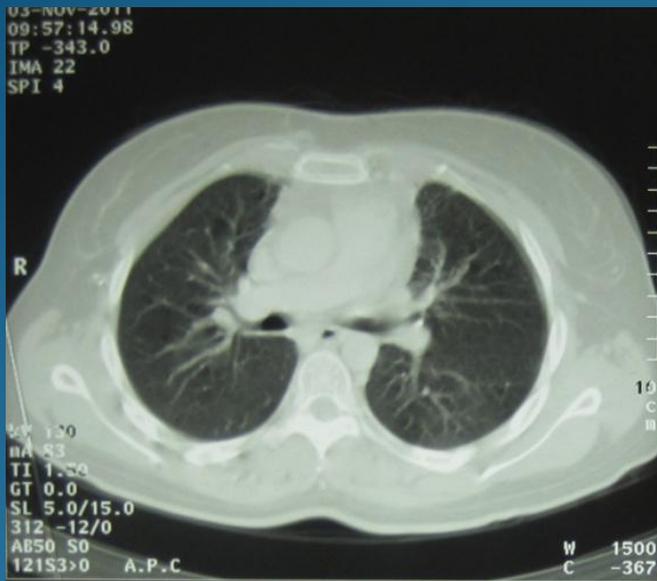
# Biopsie chirurgicale

- Lymphome a grandes cellules B du médiastin CD20+
- Pas d'adénopathies périphériques  
échographie abdominale normale  
Biopsie médullaire normale  
LDH normale

# Stade et traitement

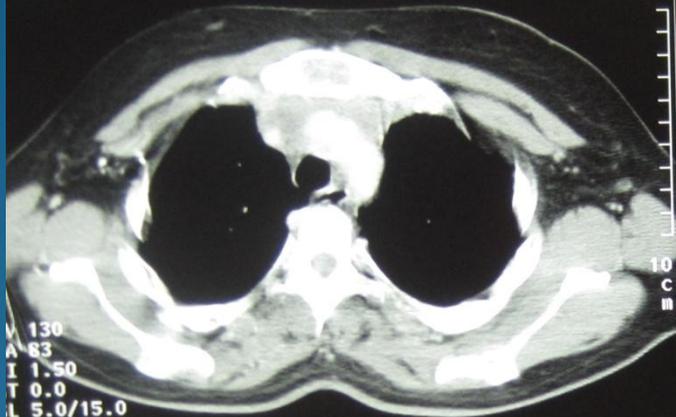
- Stade IE
- OMS = 0    LDH normale.
- Chimiothérapie + Rituximab (Mabthera)
- 6 R-CHOP

# TDM( 11/2011)



SEP-1979  
NOV-2011  
57:10.98  
-303.0  
14  
4

H-SP-CR



kV 130  
mA 83  
TI 1.50  
GT 0.0  
SL 5.0/15.0  
312 -12/0  
AB50 S0  
121S6>0

W 350  
C 50

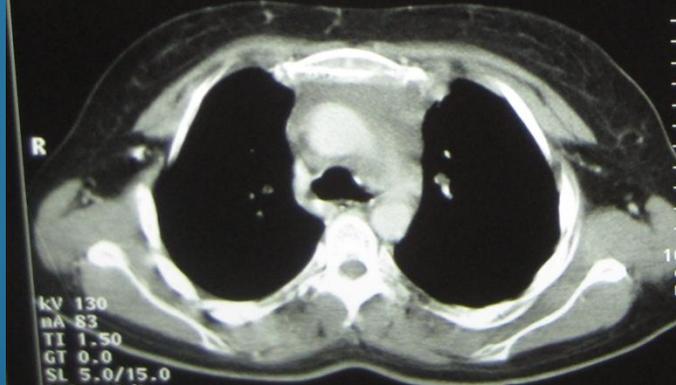
A.P.C

SANA ABDESSEM

A

3764-11  
15-SEP-1979  
03-NOV-2011  
09:57:12.98  
TP -323.0  
IMA 18  
SPI 4

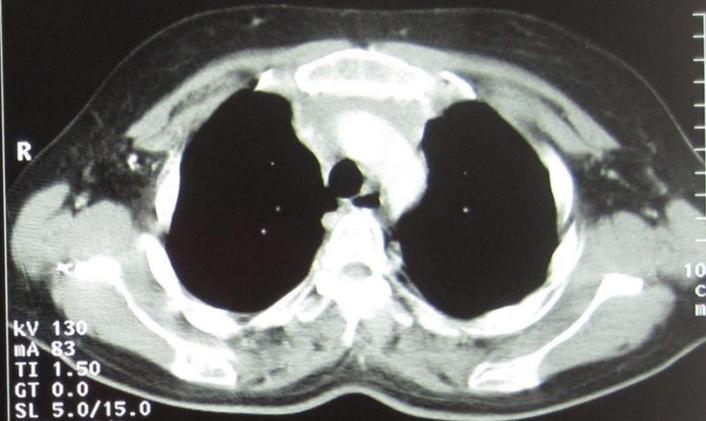
HOP.REG.GABES  
SOMATOM AR.STAR  
VB41A  
H-SP-CR



kV 130  
mA 83  
TI 1.50  
GT 0.0  
SL 5.0/15.0  
312 -12/0  
AB50 S0

W 350  
C 50

03-NOV-2011  
09:57:11.48  
TP -308.0  
IMA 15  
SPI 4



kV 130  
mA 83  
TI 1.50  
GT 0.0  
SL 5.0/15.0  
312 -12/0  
AB50 S0  
121S6>0

W 350  
C 50

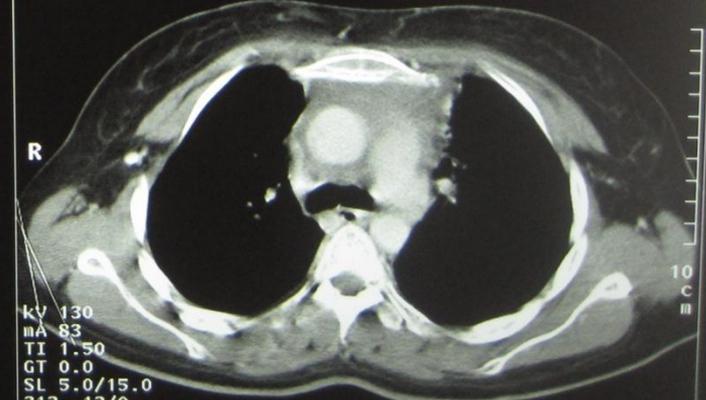
A.P.C

SANA ABDESSEM

A

3764-11  
15-SEP-1979  
03-NOV-2011  
09:57:13.48  
TP -328.0  
IMA 19  
SPI 4

HOP.REG.GABES  
SOMATOM AR.STAR  
VB41A  
H-SP-CR



kV 130  
mA 83  
TI 1.50  
GT 0.0  
SL 5.0/15.0  
312 -12/0  
AB50 S0

W 350  
C 50

09:57:09.98  
TP -293.0  
IMA 12  
SPI 4

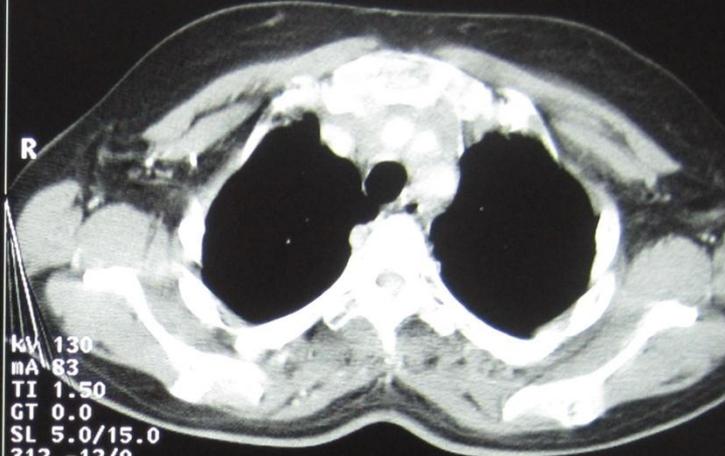


kV 130  
mA 83  
TI 1.50  
GT 0.0  
SL 5.0/15.0  
312 -12/0  
AB50 S0  
121S6>0

A.P.C

W 350  
C 50

09:57:10.48  
TP -298.0  
IMA 13  
SPI 4



kV 130  
mA 83  
TI 1.50  
GT 0.0  
SL 5.0/15.0  
312 -12/0  
AB50 S0  
121S3>0

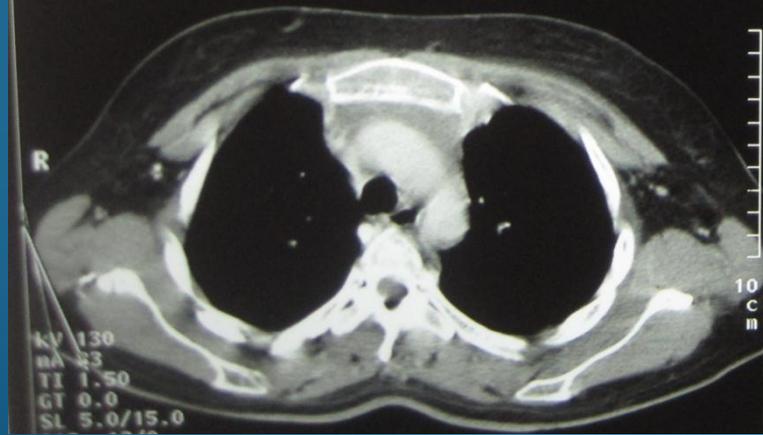
A.P.C

W 350  
C 50

**SANA ABDESSEM**  
3764-11  
15-SEP-1979  
03-NOV-2011  
09:57:11.98  
TP -313.0  
IMA 16  
SPI 4

A

HOP .REG. GABES  
SOMATOM AR. STAR  
VB41A  
H-SP-CR

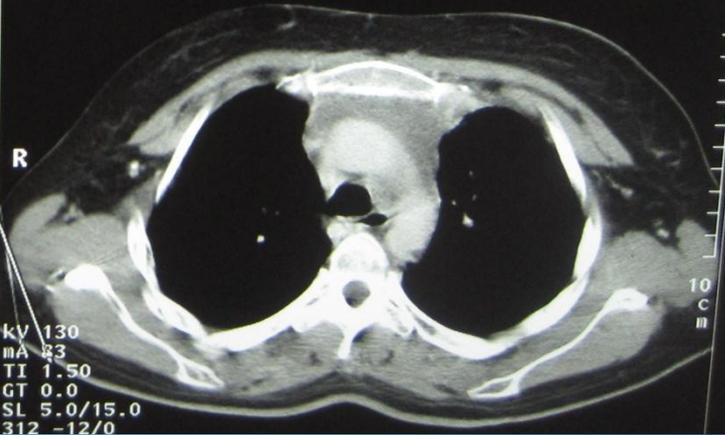


kV 130  
mA 83  
TI 1.50  
GT 0.0  
SL 5.0/15.0

**SANA ABDESSEM**  
3764-11  
15-SEP-1979  
03-NOV-2011  
09:57:12.48  
TP -318.0  
IMA 17  
SPI 4

A

HOP .REG. GABI  
SOMATOM AR. STAR  
VB41A  
H-SP-CR

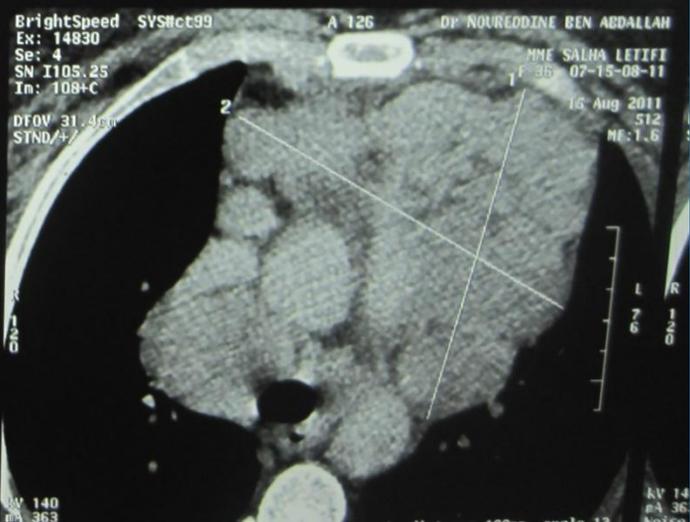
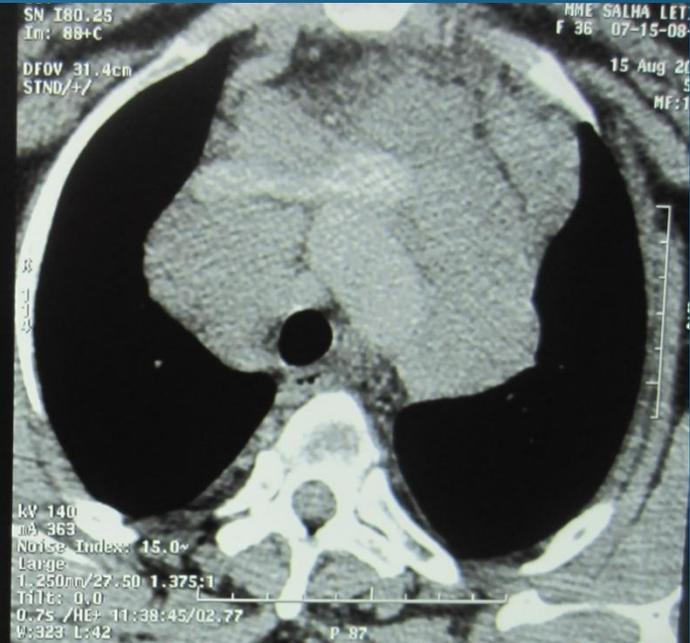
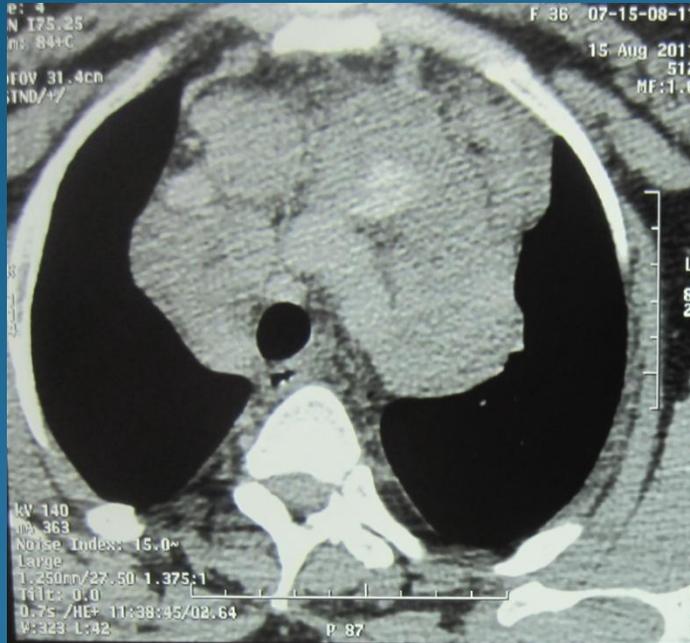


kV 130  
mA 83  
TI 1.50  
GT 0.0  
SL 5.0/15.0  
312 -12/0

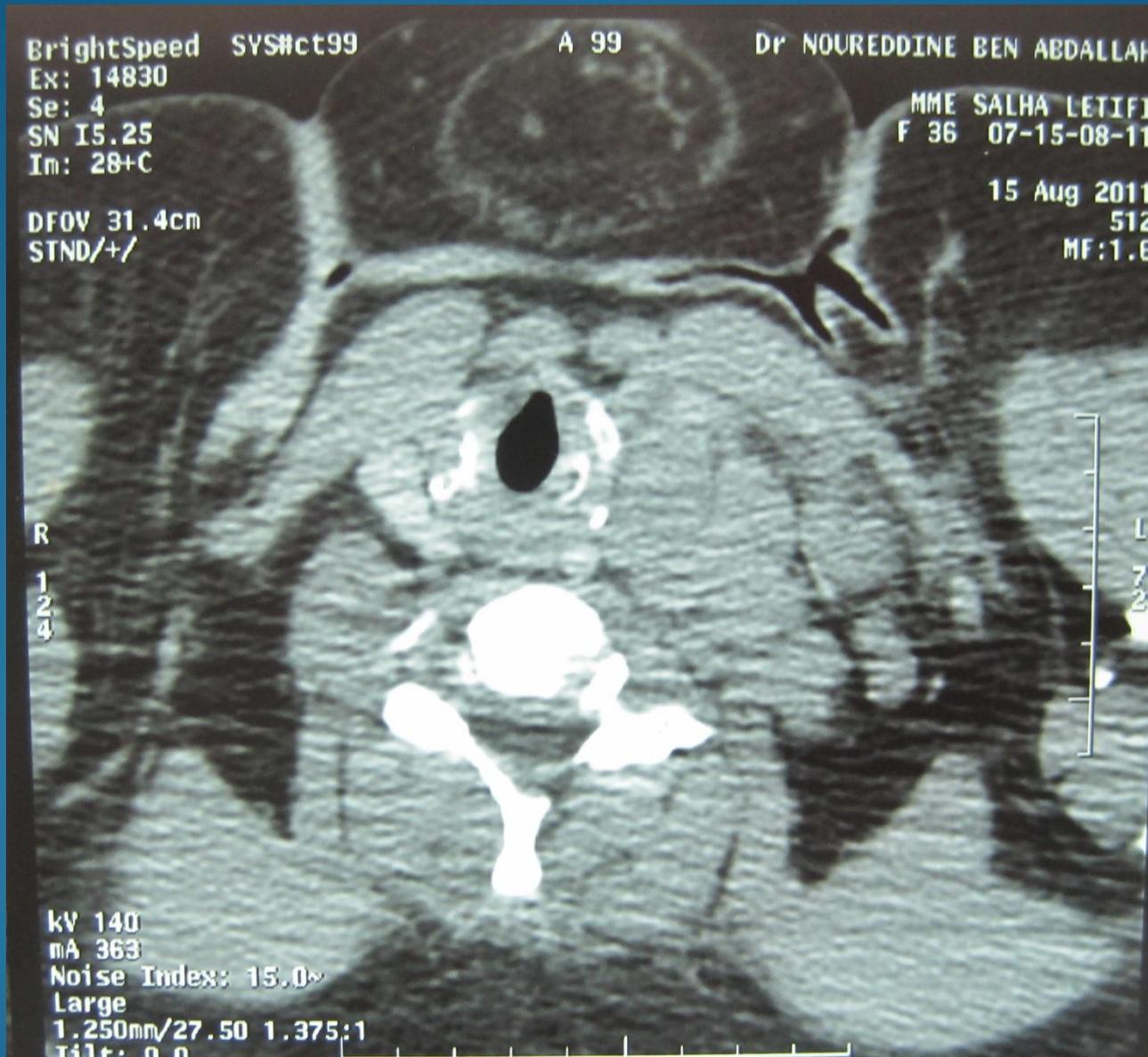
# OBSERVATION 3

- Mme S.L agée de 36 ans.
- Originaire de Gabès.
- Magma ganglionnaire sus claviculaire gauche.
- Rx thorax: élargissement du médiastin
- Biopsie du ganglion sus claviculaire gauche

# Scanner initial ( Aout 2011)



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- **Lymphome anaplasique de type T CD30+  
du médiastin**

Loc ganglionnaire cervicale et médiastinale

Abdomen et pelvis normaux

Biopsie médullaire: infiltrée par le lymphome

Stade IV

Chimiothérapie CHOP 14: 6 cures

# Après chimiothérapie ( novembre)

