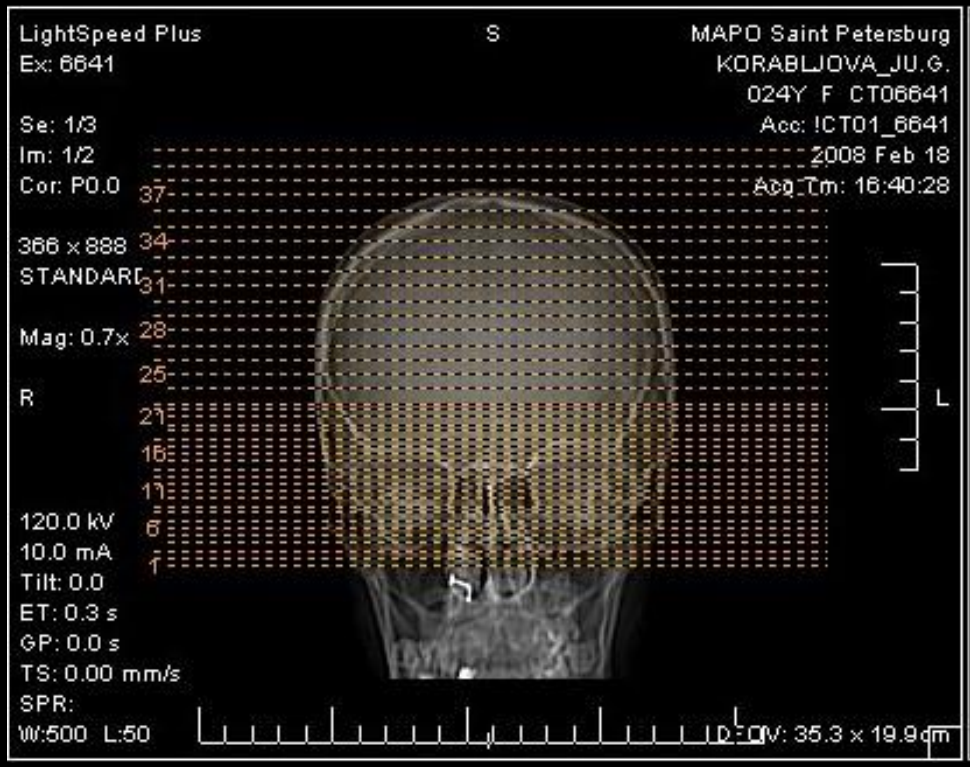
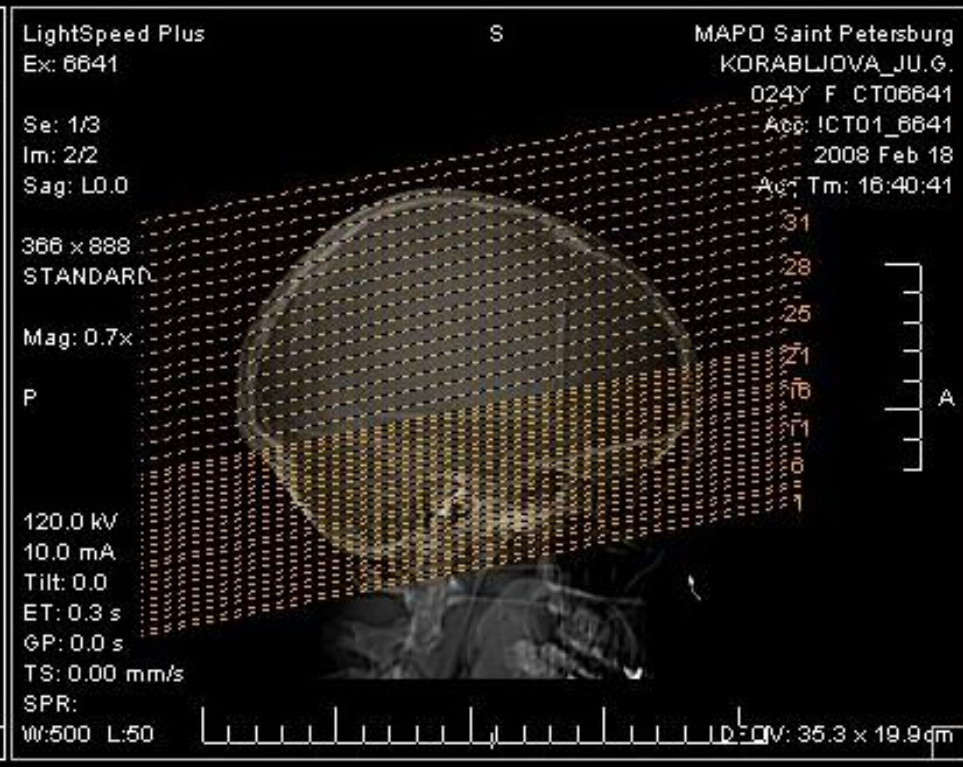
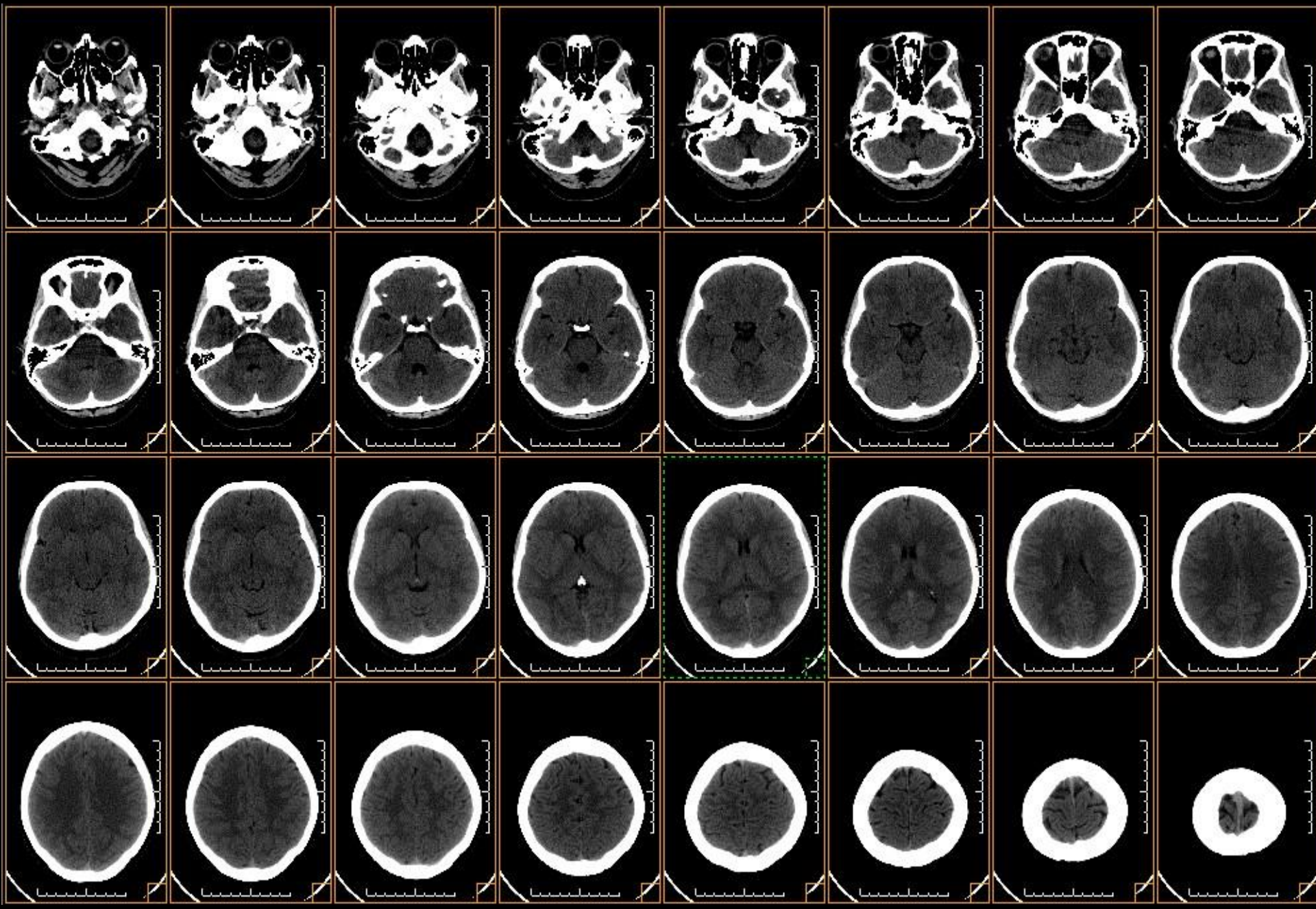
исследование головного мозга

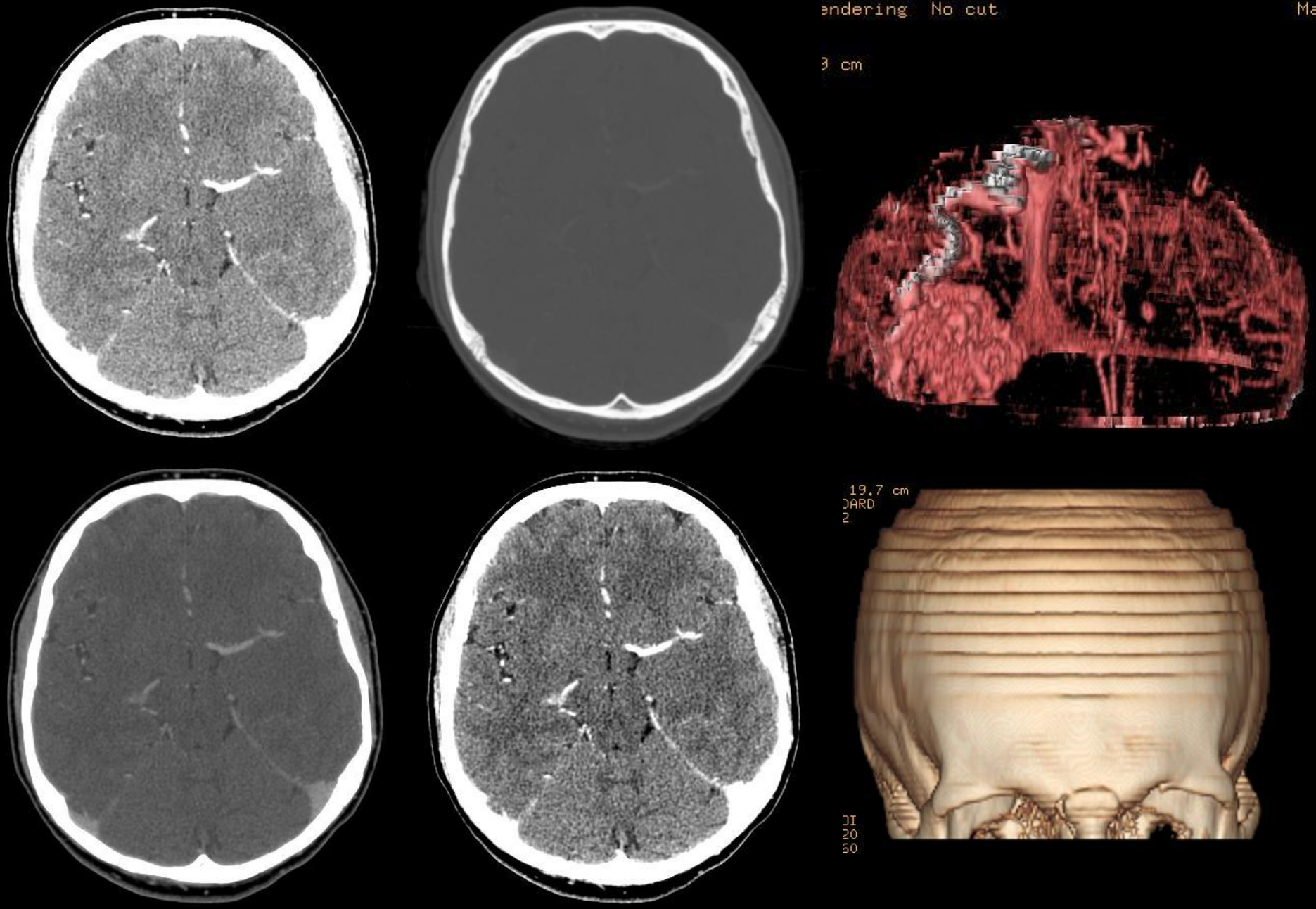




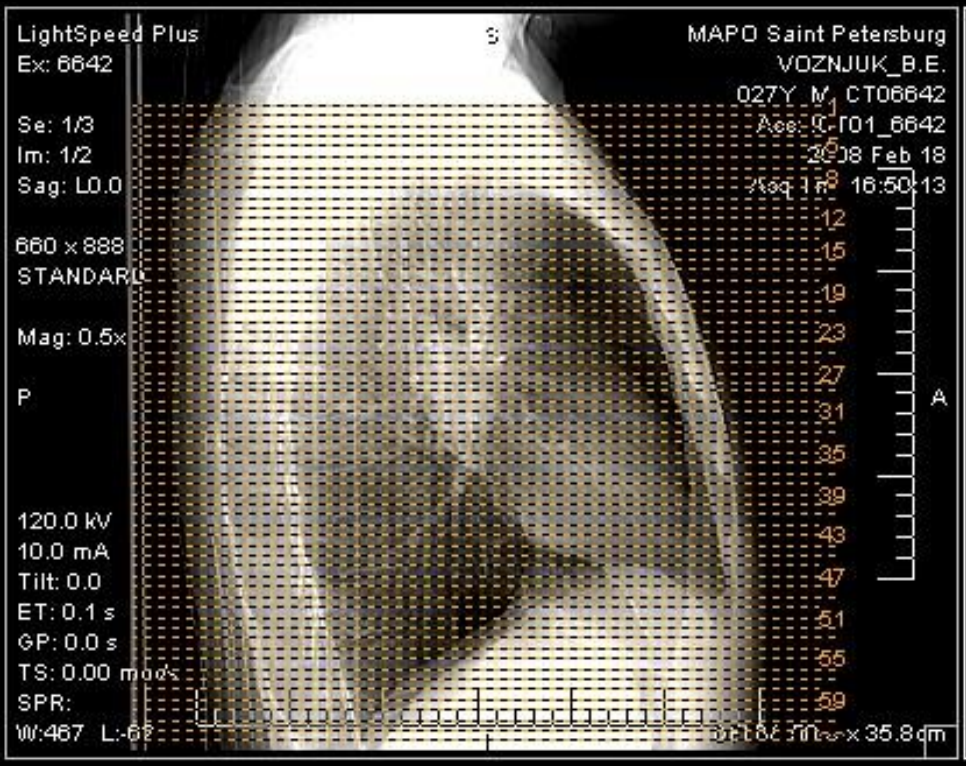


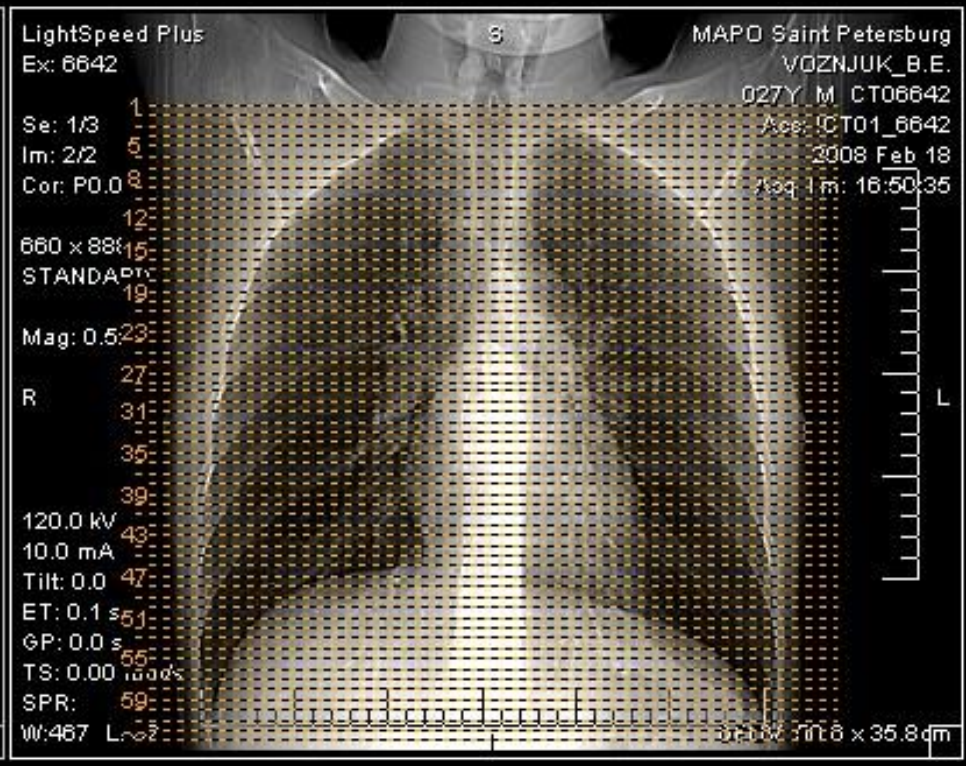
Уровень и ширина окна

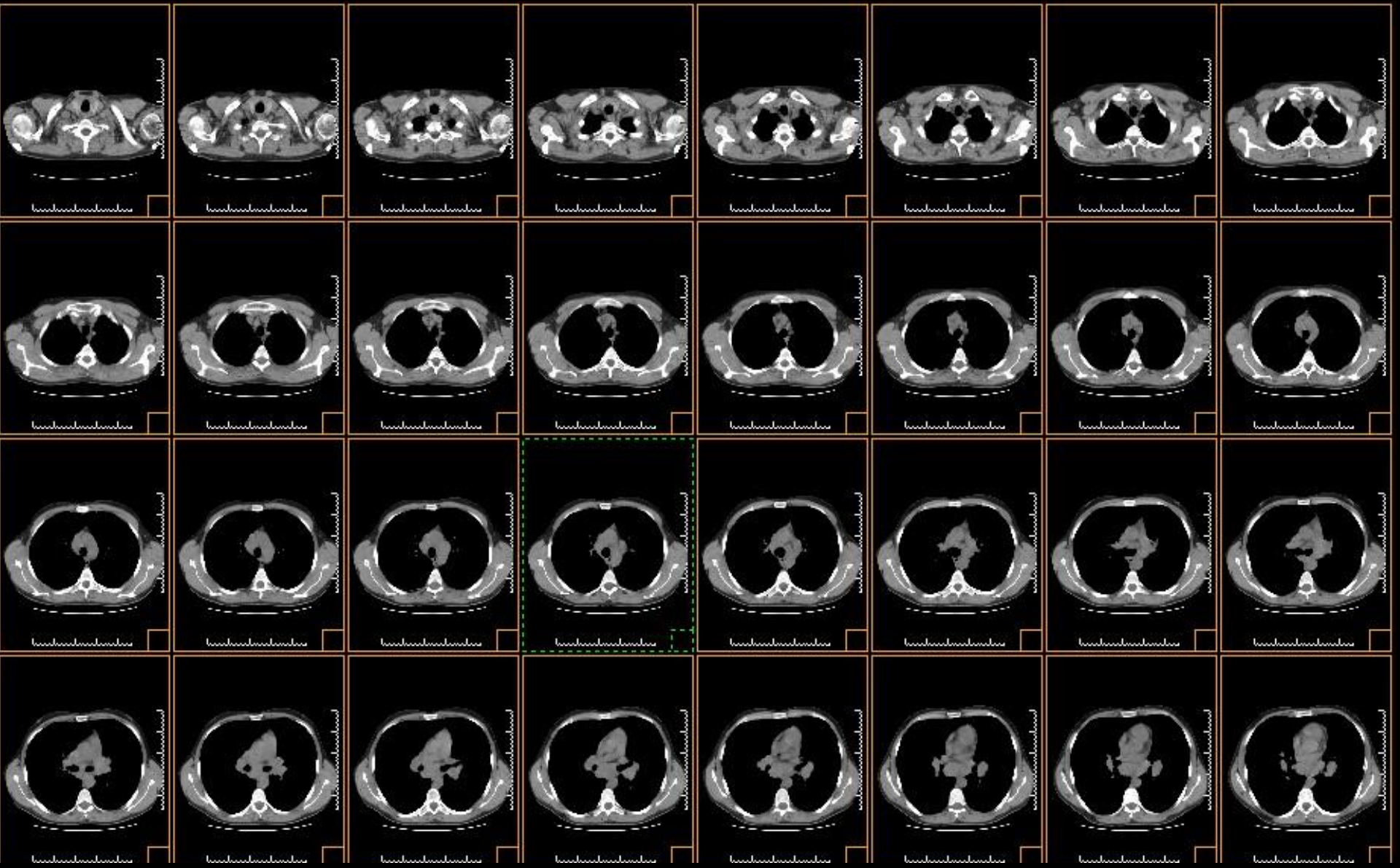
Уровень и ширина окна (контрастное вещество)

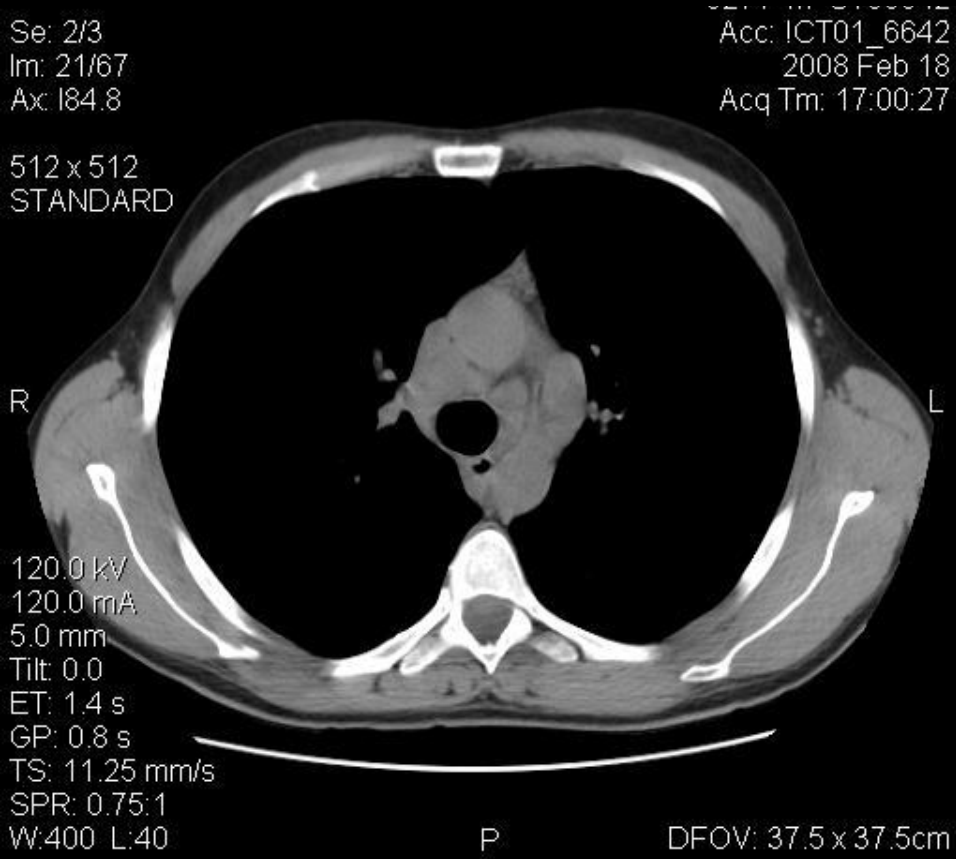


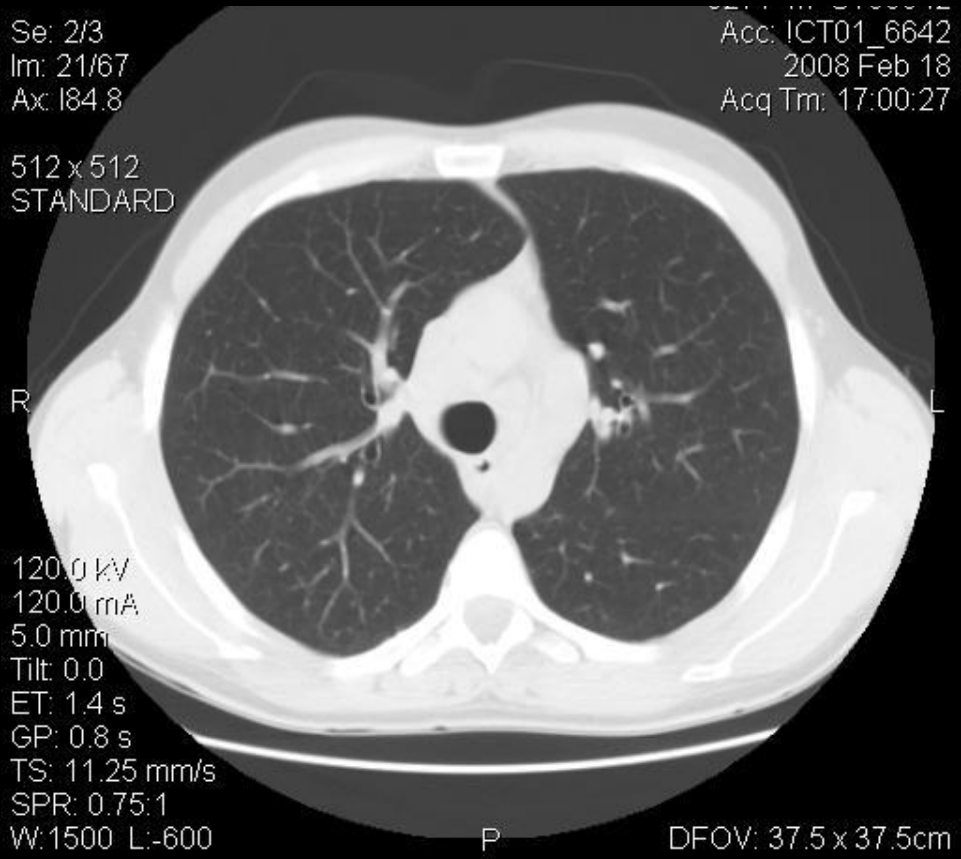
исследование лёгких

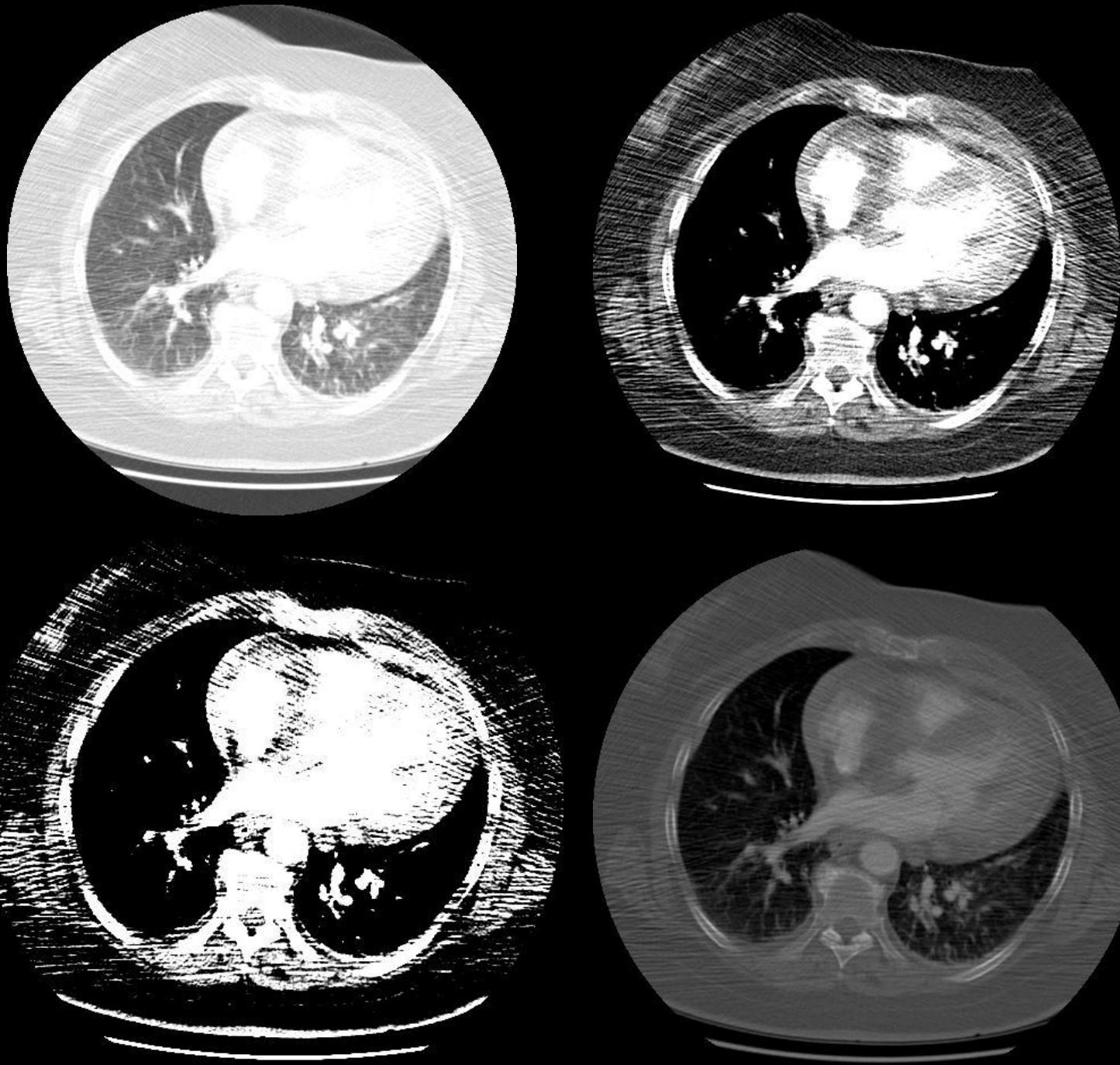






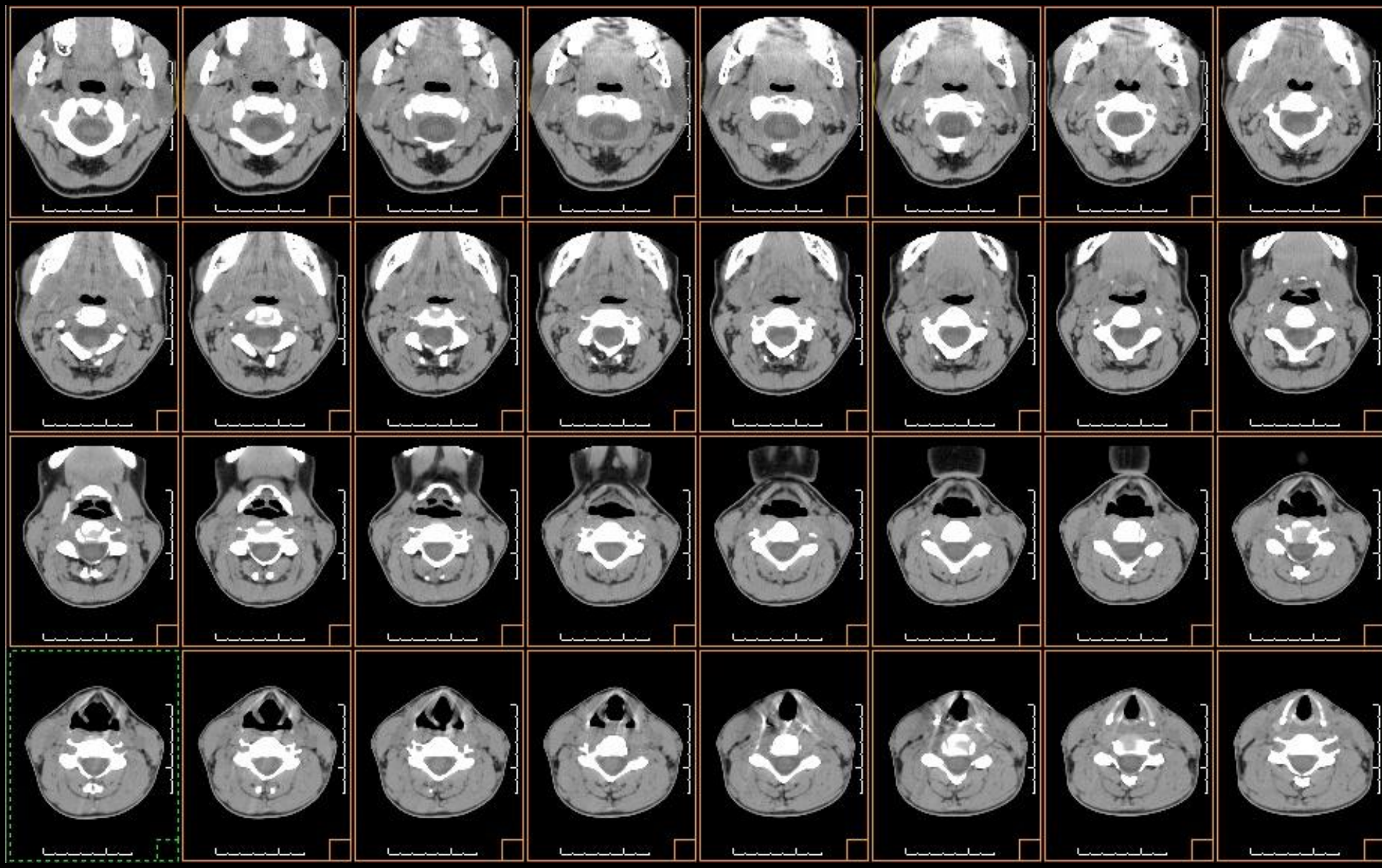

Se: 2/3
Im: 21/67
Ax: I84.8
512 x 512
STANDARD
Acc: ICT01_6642
2008 Feb 18
Acq Tm: 17:00:27
R
L
120.0 kV
120.0 mA
5.0 mm
Tilt: 0.0
ET: 1.4 s
GP: 0.8 s
TS: 11.25 mm/s
SPR: 0.75:1
W:400 L:40
P
DFOV: 37.5 x 37.5cm


Se: 2/3
Im: 21/67
Ax: I84.8
512 x 512
STANDARD
Acc: ICT01_6642
2008 Feb 18
Acq Tm: 17:00:27
R
L
120.0 kV
120.0 mA
5.0 mm
Tilt: 0.0
ET: 1.4 s
GP: 0.8 s
TS: 11.25 mm/s
SPR: 0.75:1
W:1500 L:-600
P
DFOV: 37.5 x 37.5cm

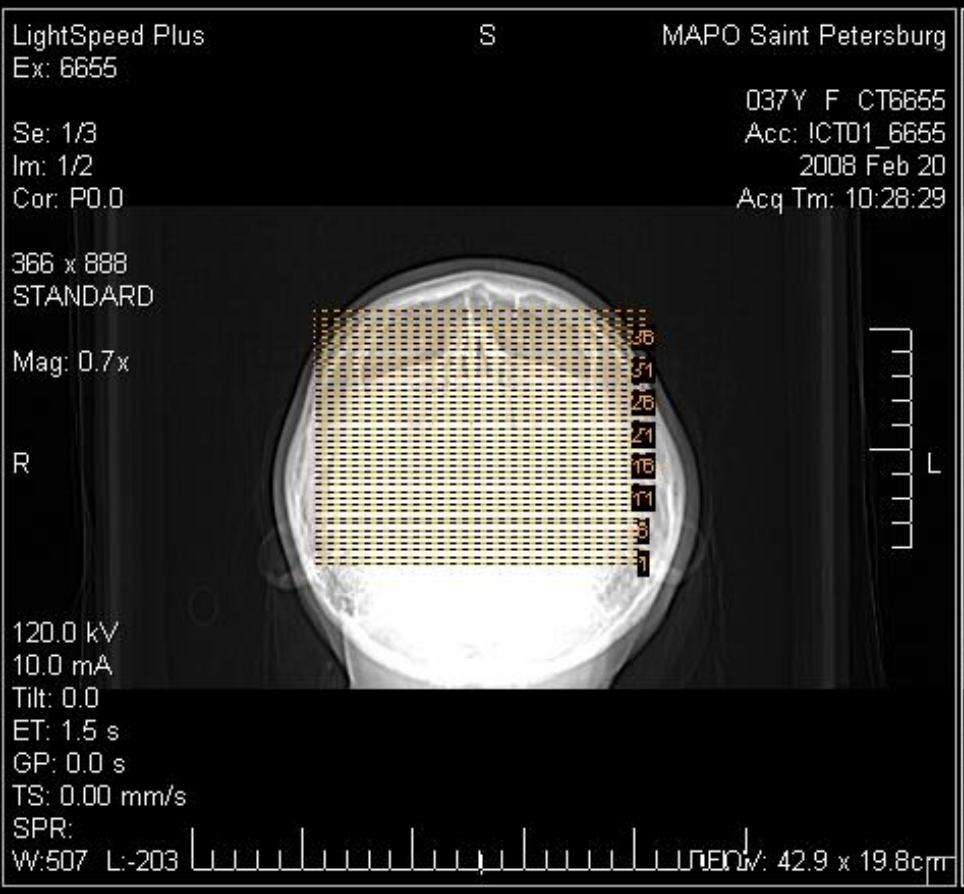


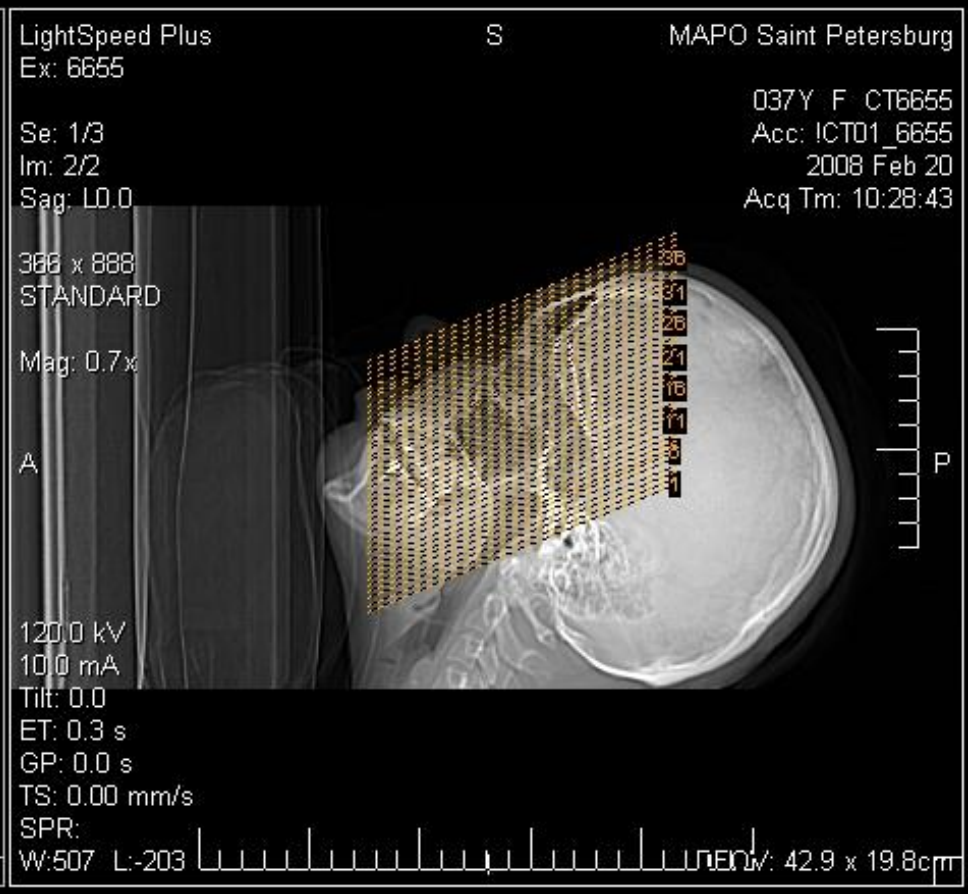
исследование позвоночника

Ток: 50 мА
Напряжение: 140кВ
Толщина среза: 2.5 мм
Матрица: 512x512
Режим: пошаговый

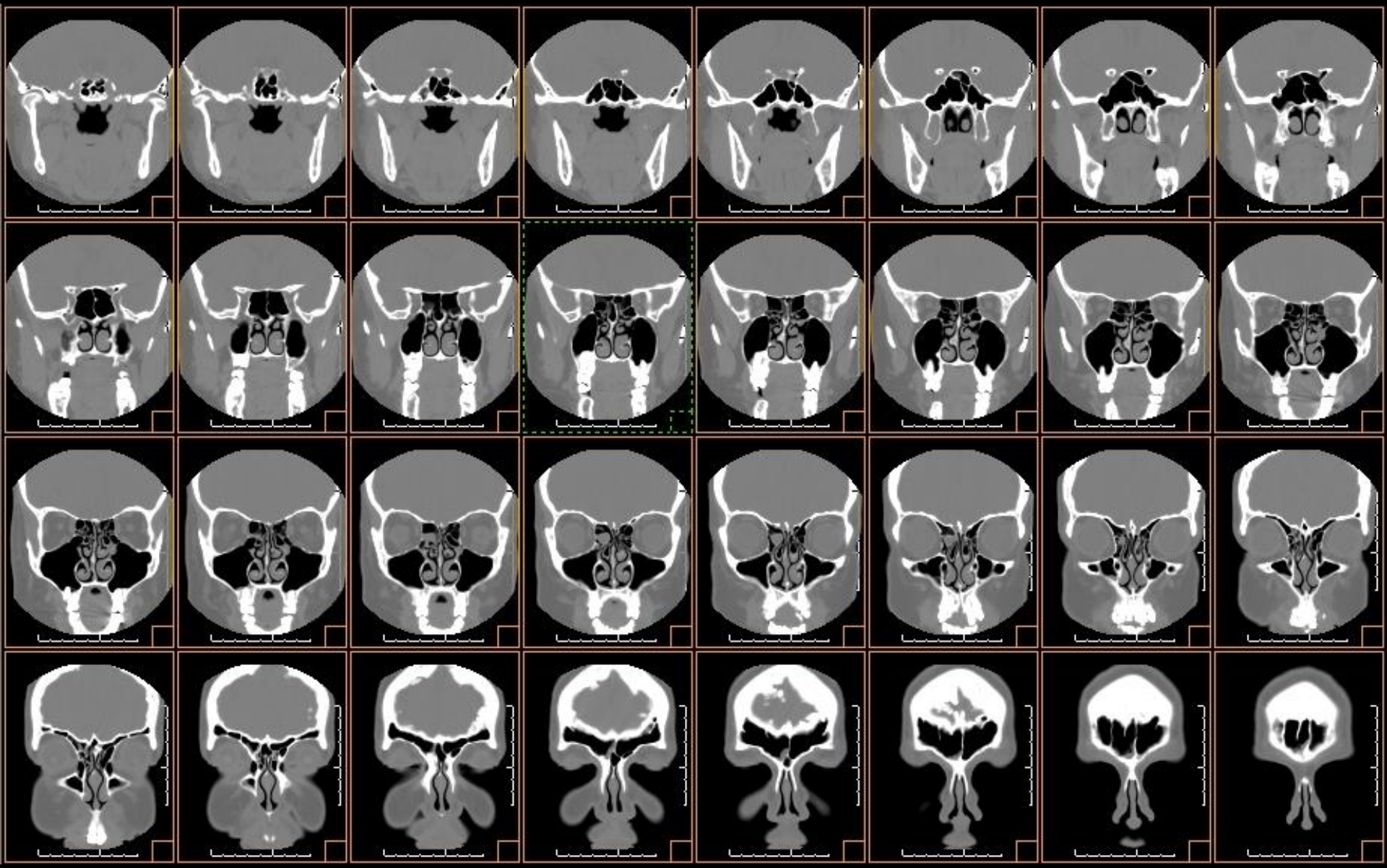


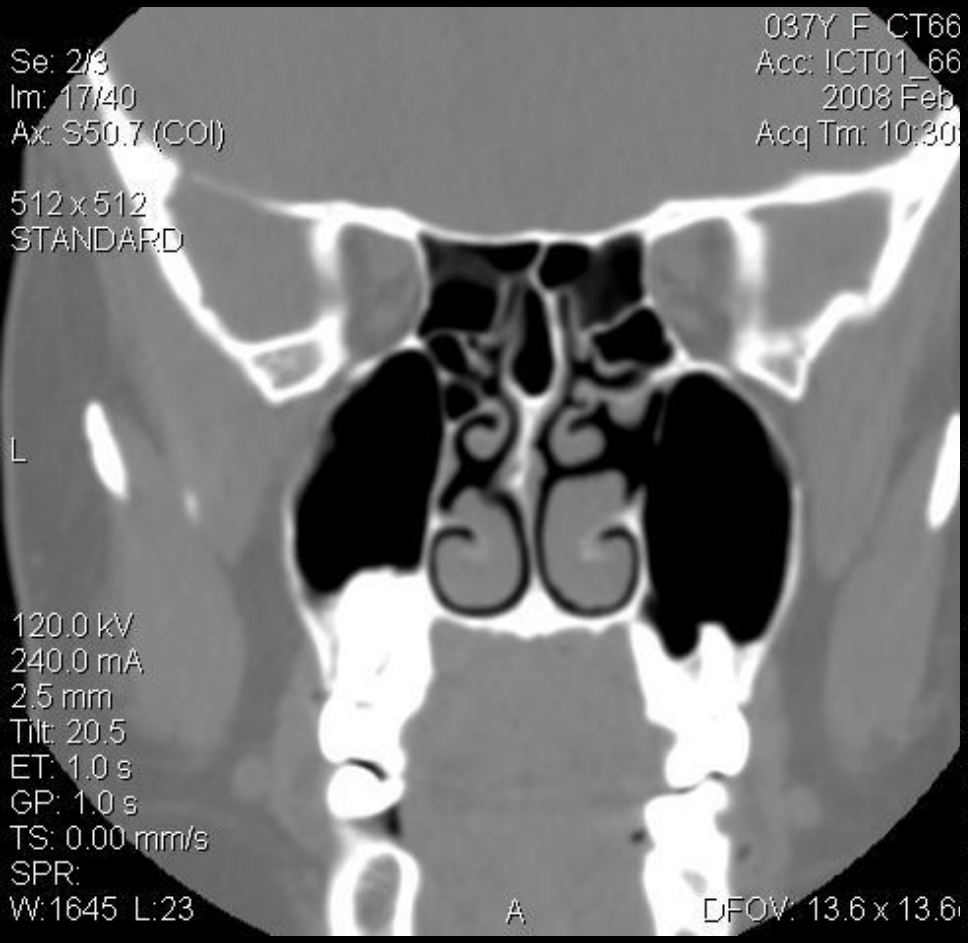
исследование пазух

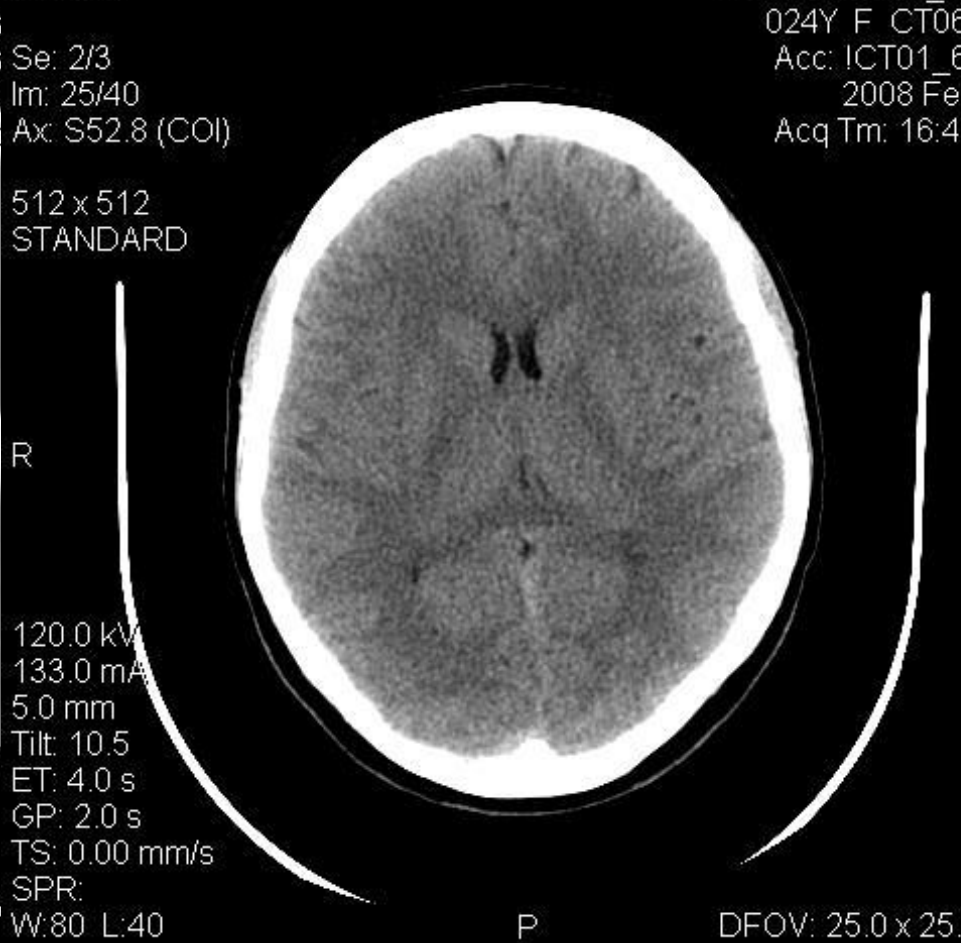




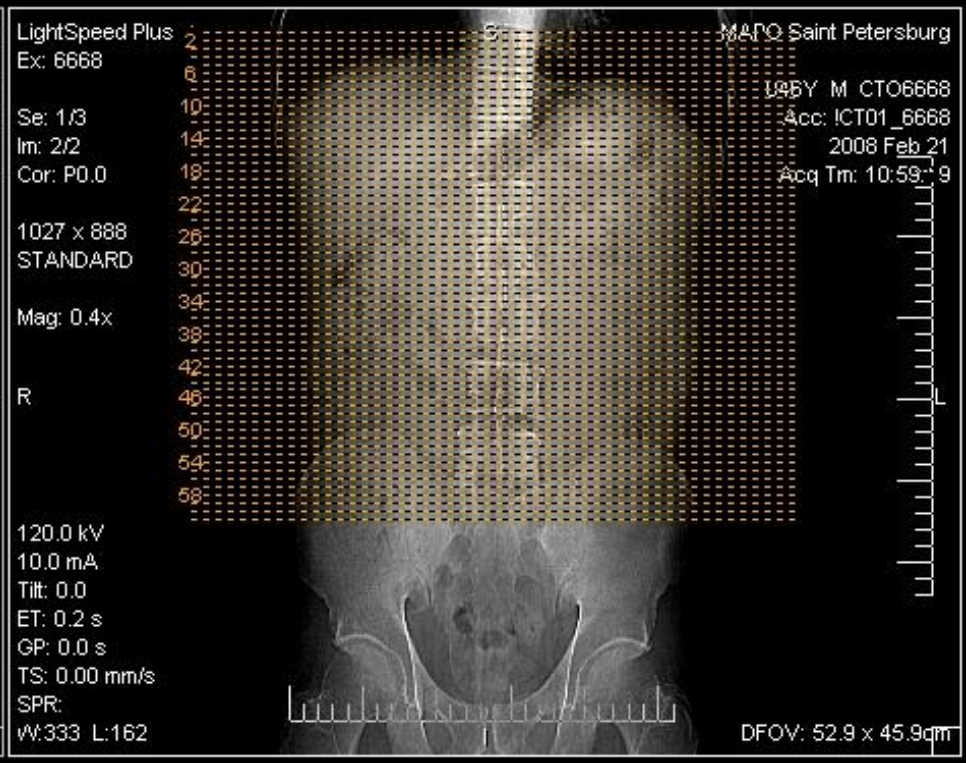
Ток: 240 мА
Напряжение: 120кВ
Толщина среза: 2.5 мм
Матрица: 512x512
Режим: пошаговый



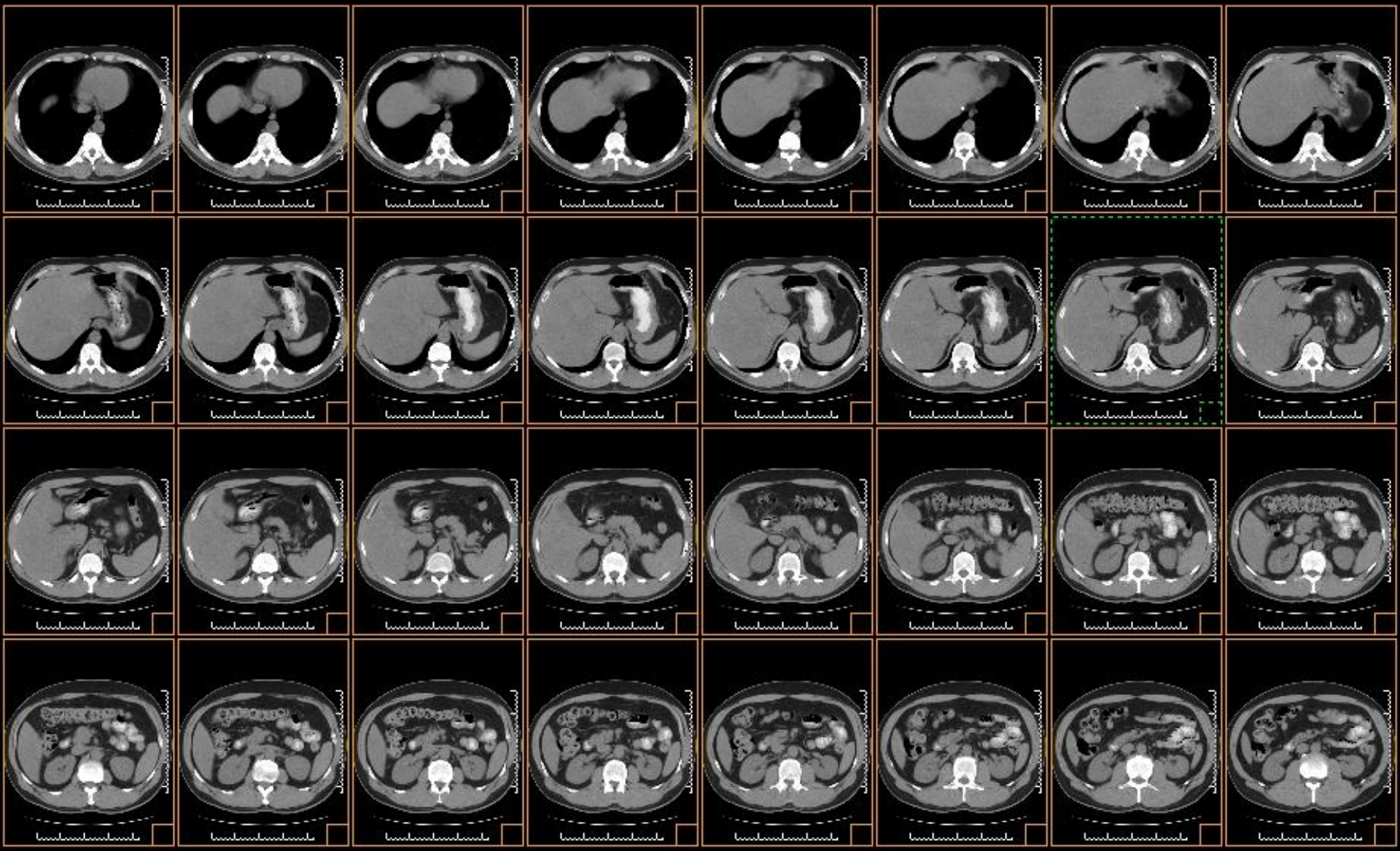

037Y F CT66
Se: 2/3
Acc: ICT01_66
Im: 17/40
2008 Feb
Ax: S50.7 (COI)
Acq Tm: 10:30
512 x 512
STANDARD
L
120.0 kV
240.0 mA
2.5 mm
Tilt: 20.5
ET: 1.0 s
GP: 1.0 s
TS: 0.00 mm/s
SPR:
W:1645 L:23
A
DFOV: 13.6 x 13.6

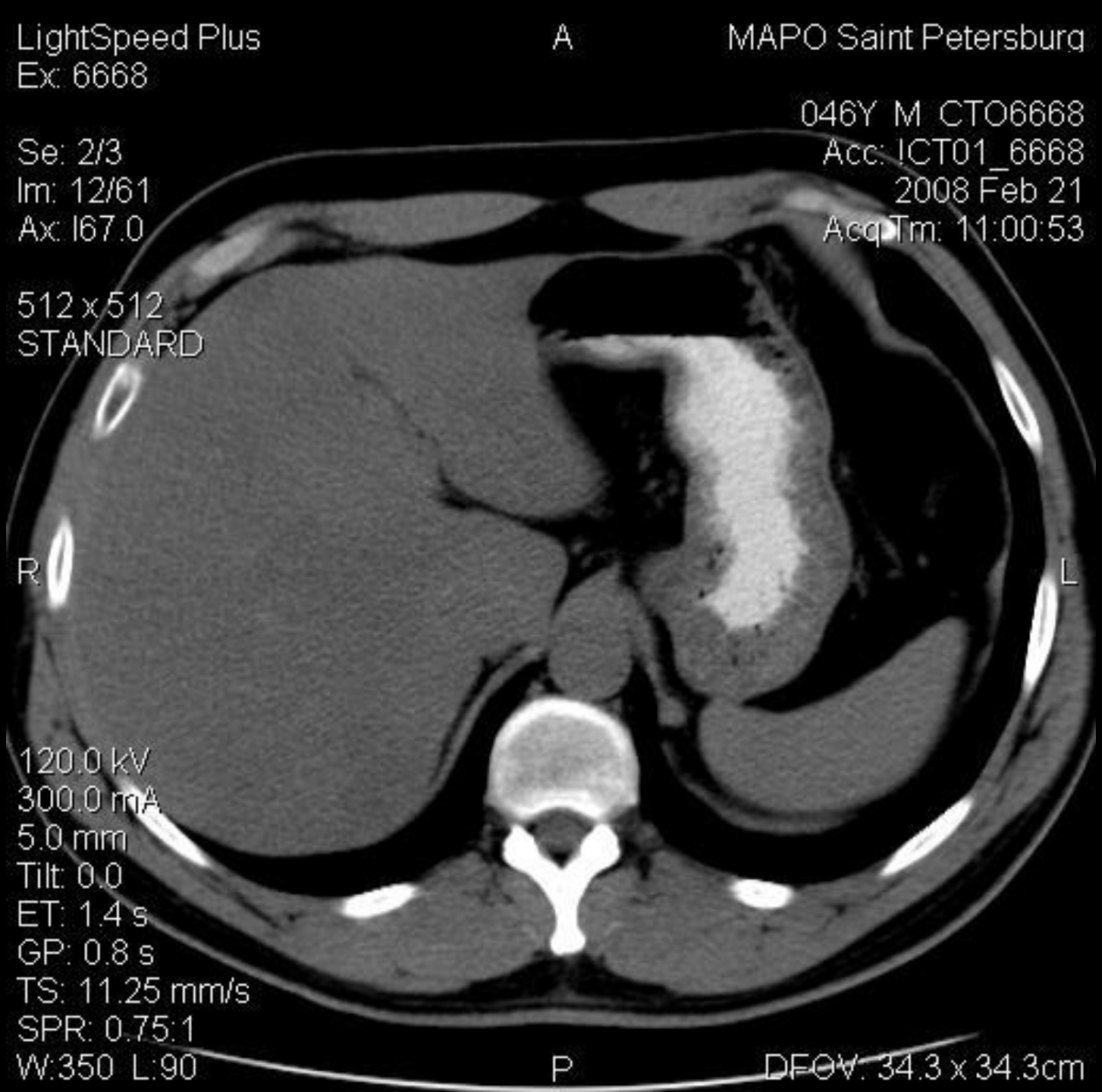

Se: 2/3
Im: 25/40
Ax: S52.8 (COI)
512 x 512
STANDARD
R
120.0 kV
133.0 mA
5.0 mm
Tilt: 10.5
ET: 4.0 s
GP: 2.0 s
TS: 0.00 mm/s
SPR:
W:80 L:40
P
024Y F CT06
Acc: ICT01_6
2008 Fe
Acq Tm: 16:4
DFOV: 25.0 x 25.

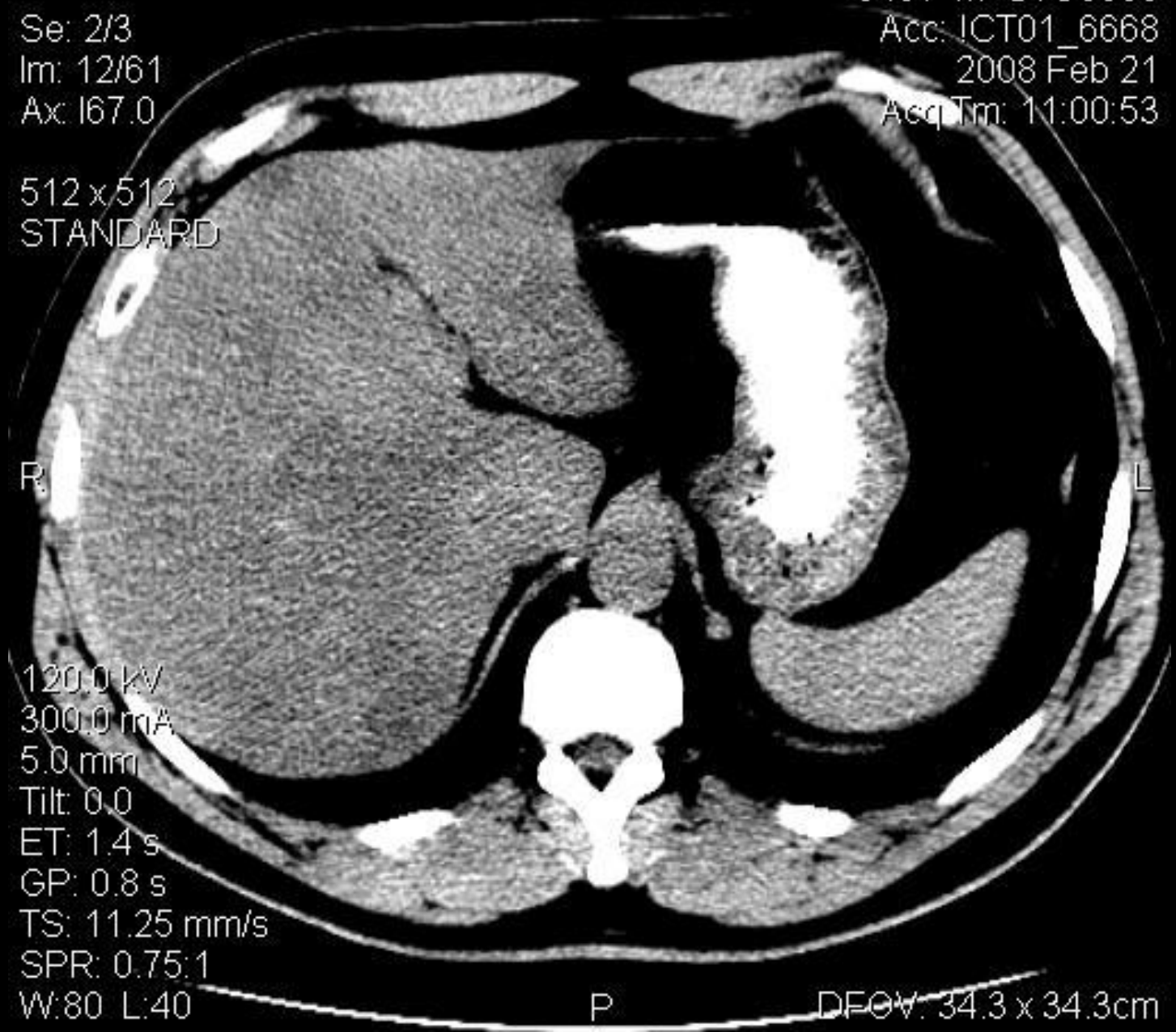
исследование брюшной полости



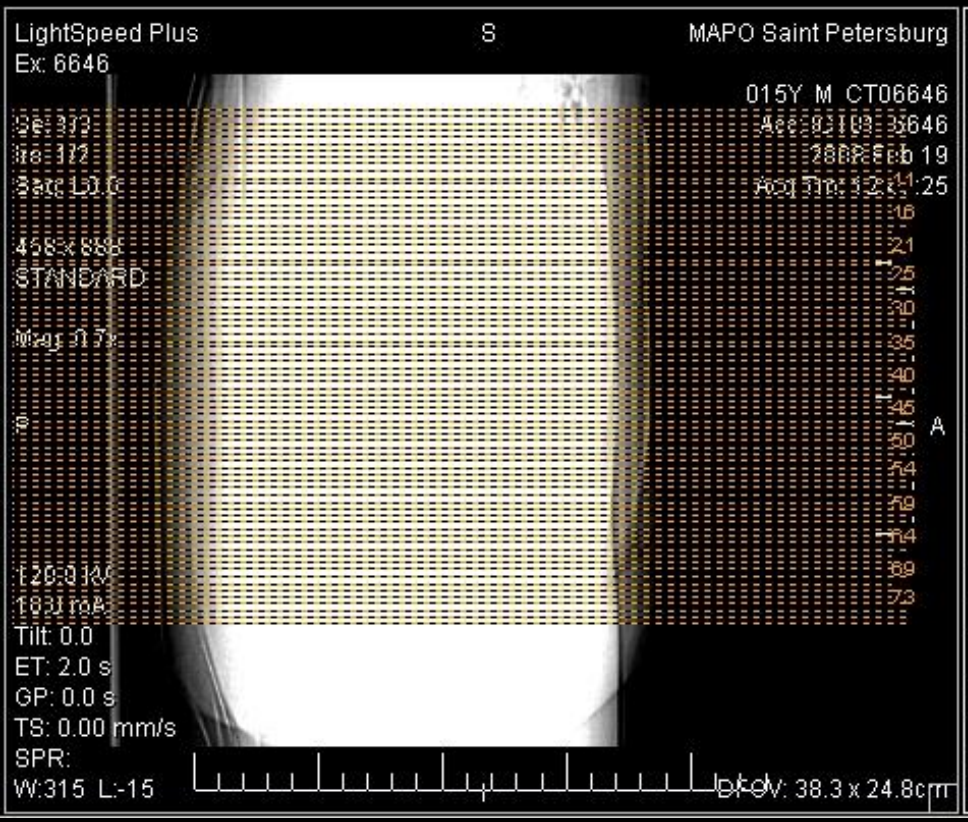
Ток: 300 мА
Напряжение: 120кВ
Толщина среза: 5.0 мм
Матрица: 512x512
Режим: спиральный, 11.25 мм/с

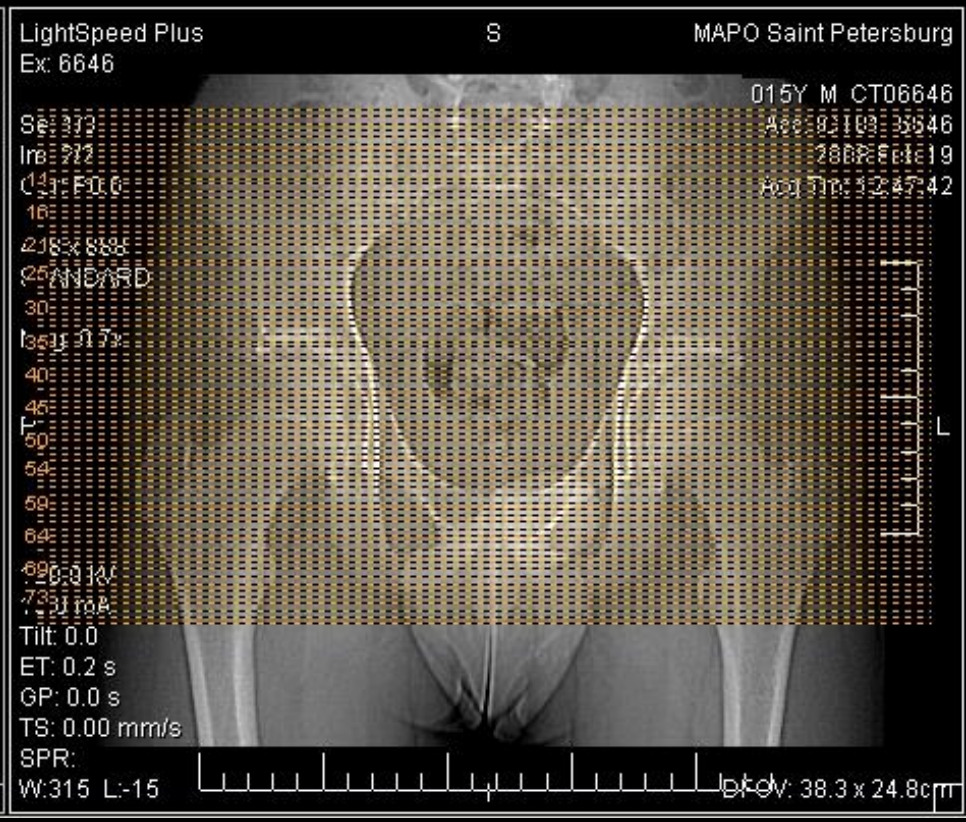



LightSpeed Plus
A
MAPO Saint Petersburg
Ex: 6668
046Y M CTO6668
Se: 2/3
Acc: ICT01_6668
Im: 12/61
2008 Feb 21
Ax: I67.0
Acq Tm: 11:00:53
512 x 512
STANDARD
R
L
120.0 kV
300.0 mA
5.0 mm
Tilt: 0.0
ET: 1.4 s
GP: 0.8 s
TS: 11.25 mm/s
SPR: 0.75:1
W:350 L:90
P
DFOV: 34.3 x 34.3cm

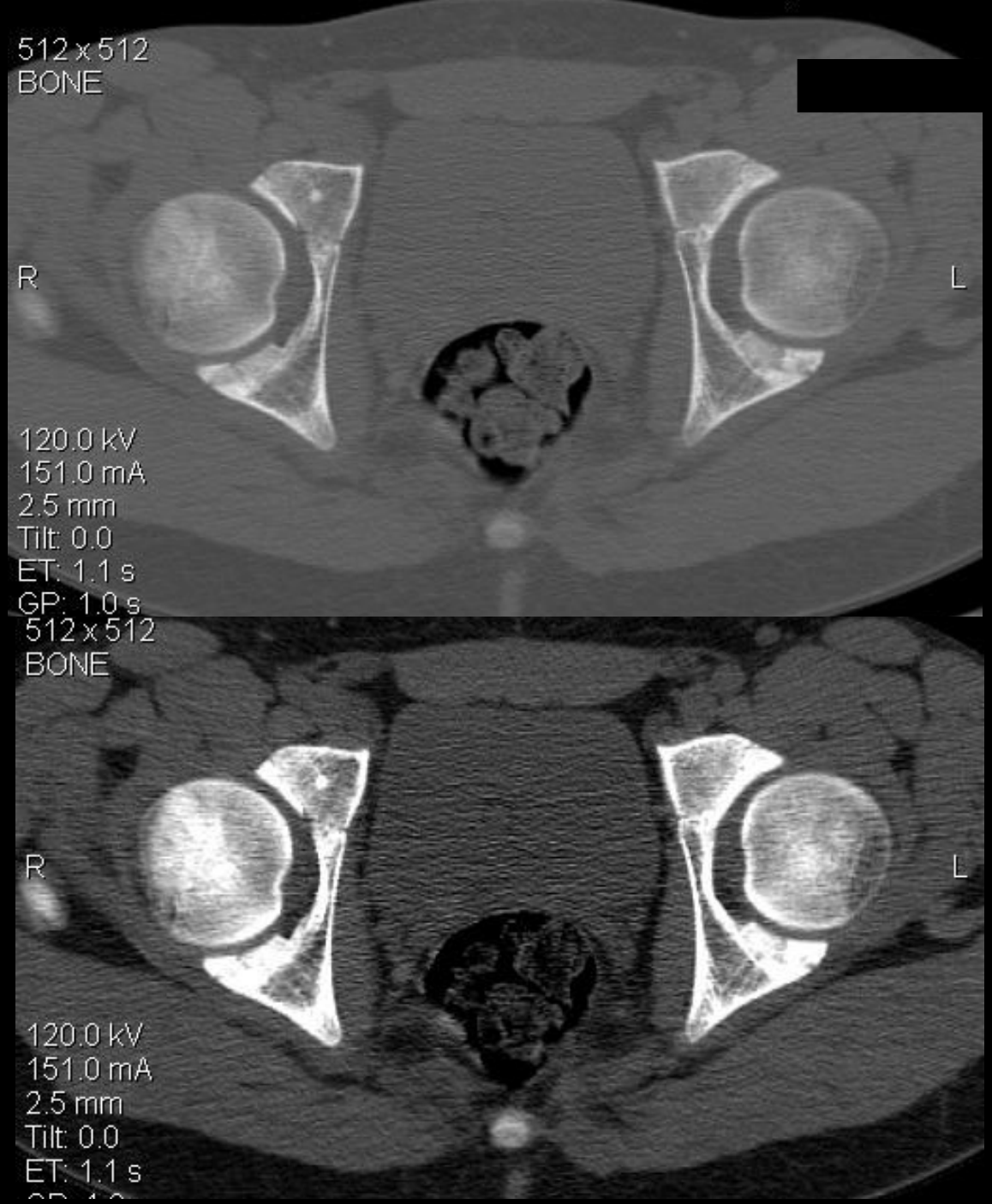

LightSpeed Plus
Ex: 6668
A
MAPO Saint Petersburg
046Y M CTO6668
Acc: ICT01_6668
2008 Feb 21
Acq Tm: 11:00:53
Se: 2/3
Im: 12/61
Ax: I67.0
512 x 512
STANDARD
R
L
120.0 kV
300.0 mA
5.0 mm
Tilt: 0.0
ET: 1.4 s
GP: 0.8 s
TS: 11.25 mm/s
SPR: 0.75:1
W:80 L:40
P
DFOV: 34.3 x 34.3cm

исследование тазобедренных суставов

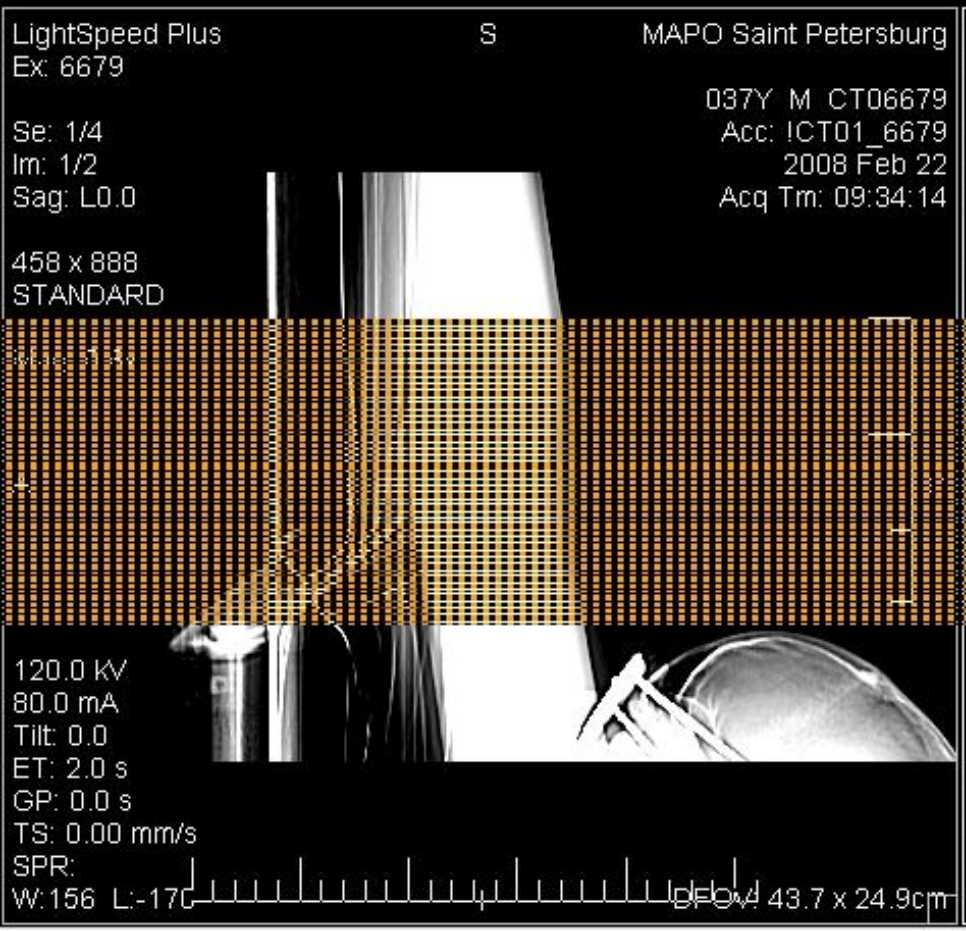


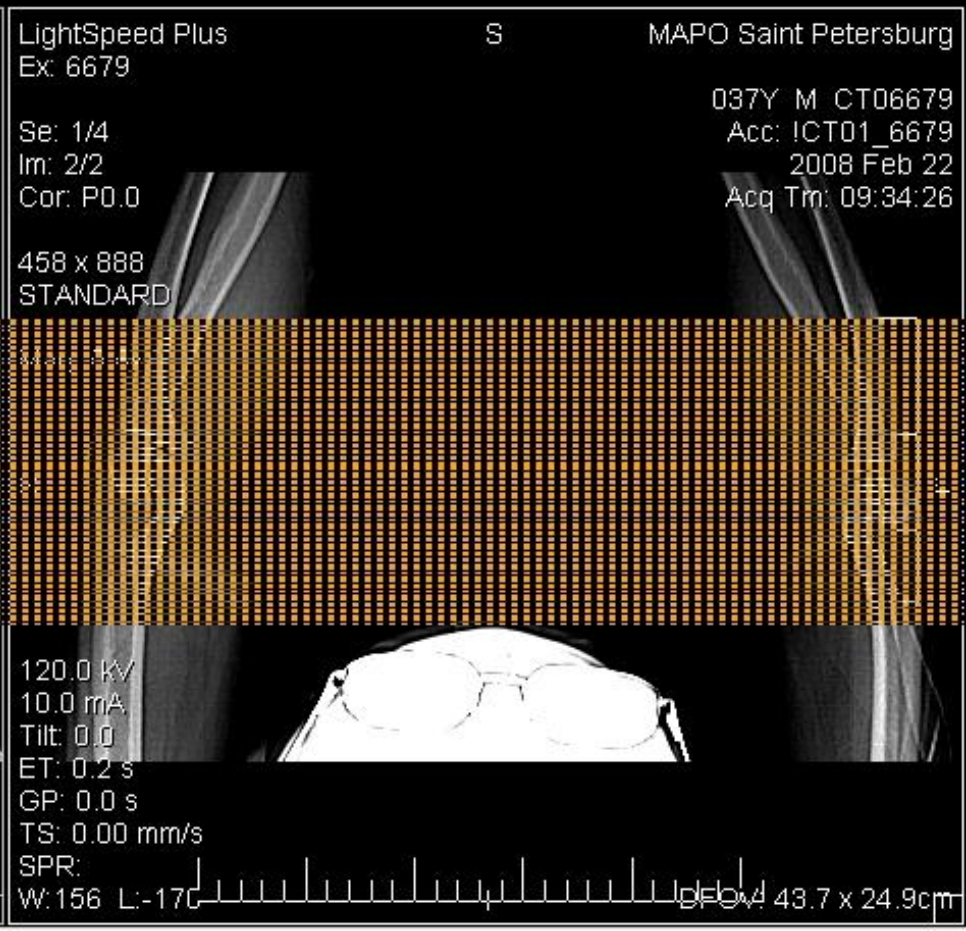


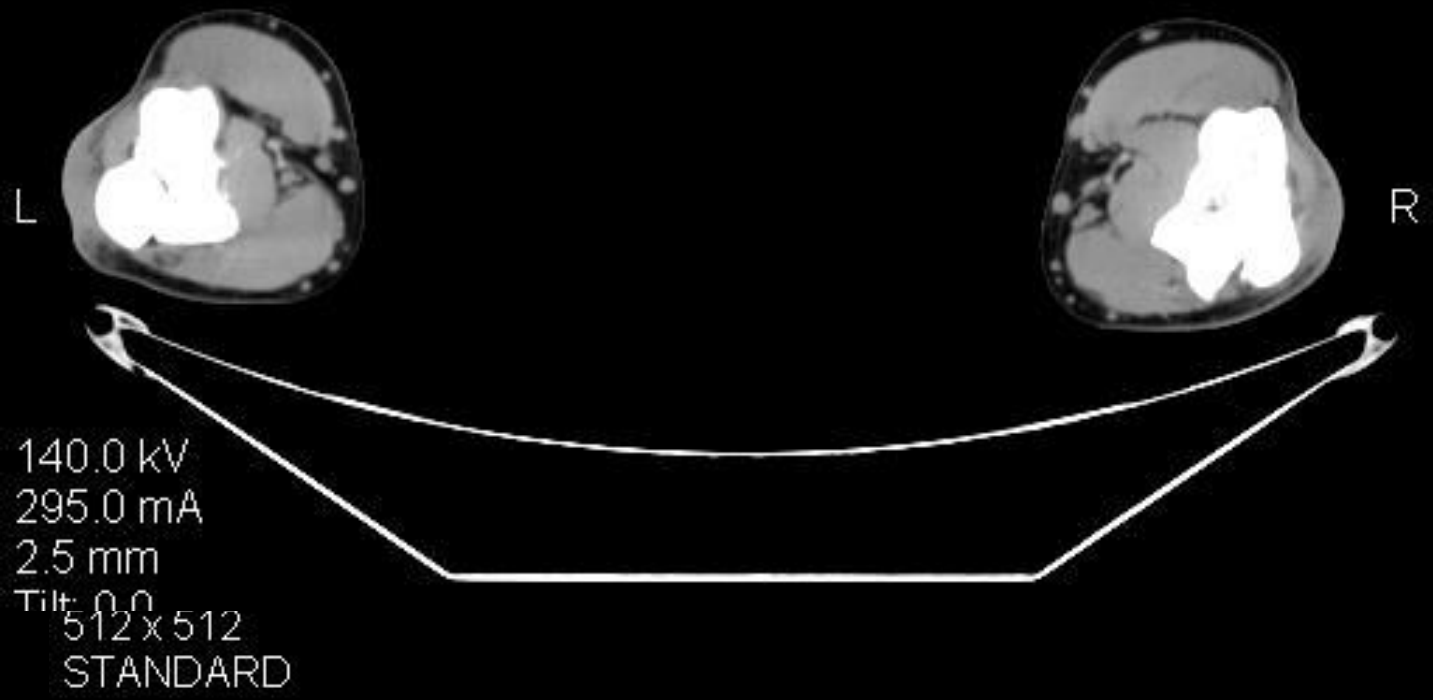
Ток: 150 мА
Напряжение: 120кВ
Толщина среза: 2.5 мм
Матрица: 512x512
Режим: спиральный, 15 мм/с

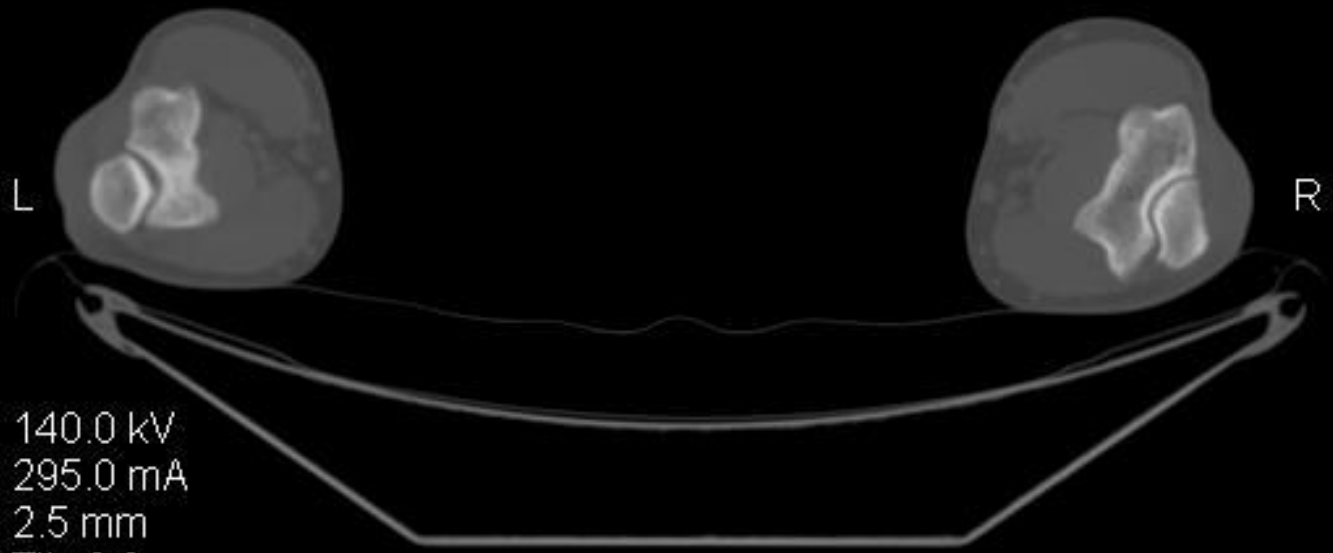

512 x 512
BONE
R
L
120.0 kV
151.0 mA
2.5 mm
Tilt: 0.0
ET: 1.1 s
GP: 1.0 s
512 x 512
BONE
R
L
120.0 kV
151.0 mA
2.5 mm
Tilt: 0.0
ET: 1.1 s

исследование локтевых суставов

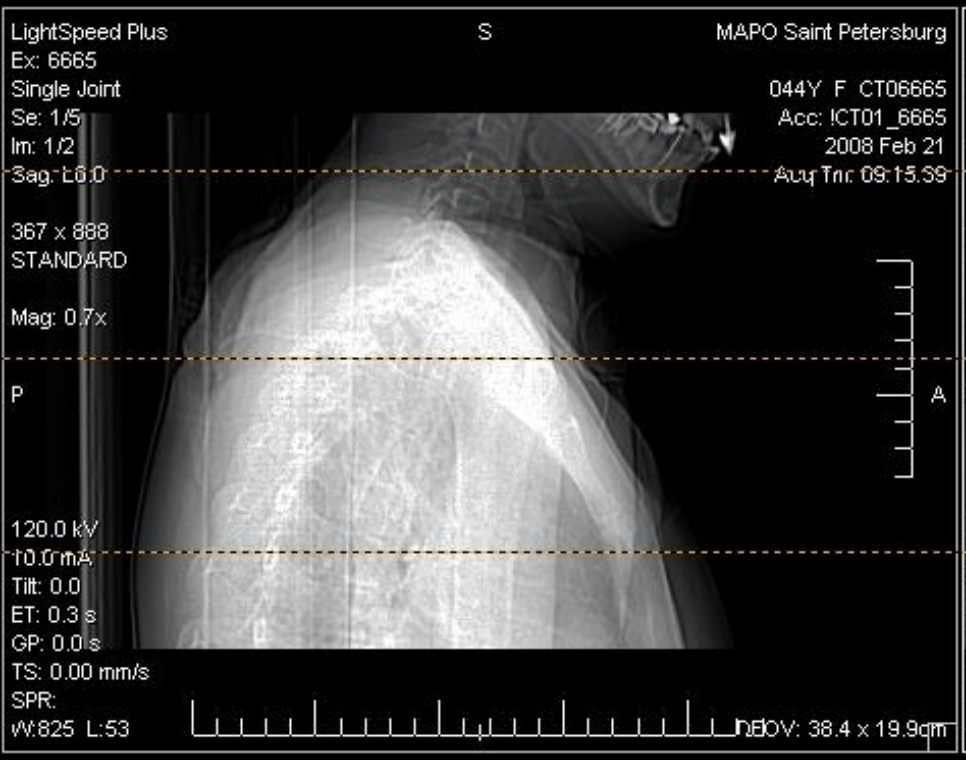


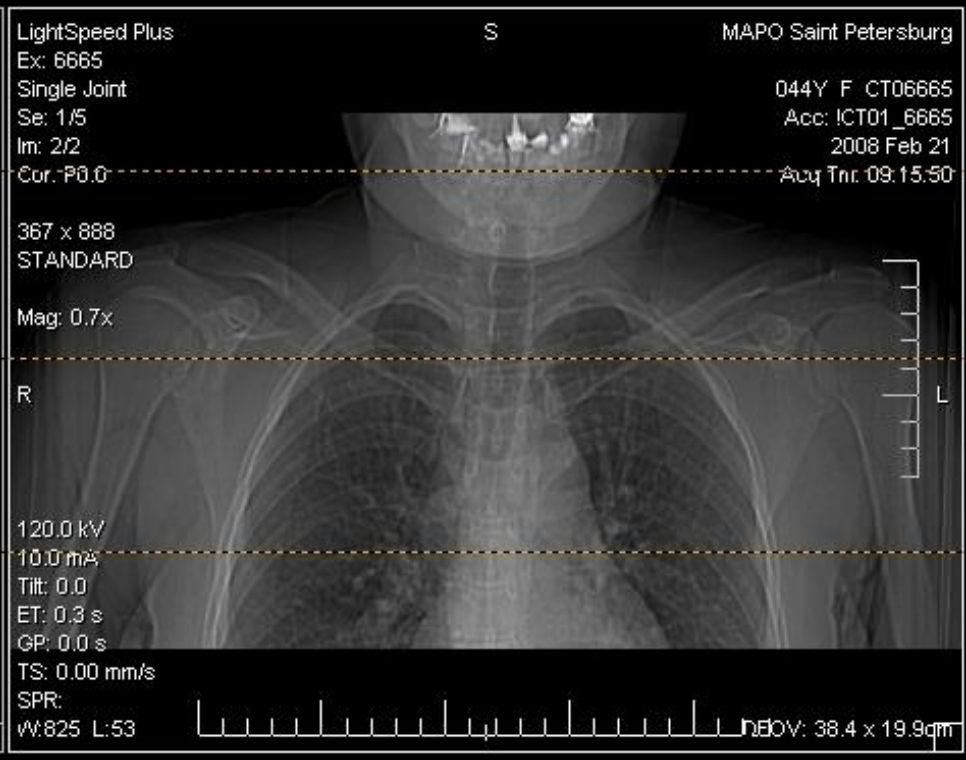



L
R
140.0 kV
295.0 mA
2.5 mm
Tilt: 0.0
512 x 512
STANDARD


L
R
140.0 kV
295.0 mA
2.5 mm
Tilt: 0.0

исследование плечевых суставов

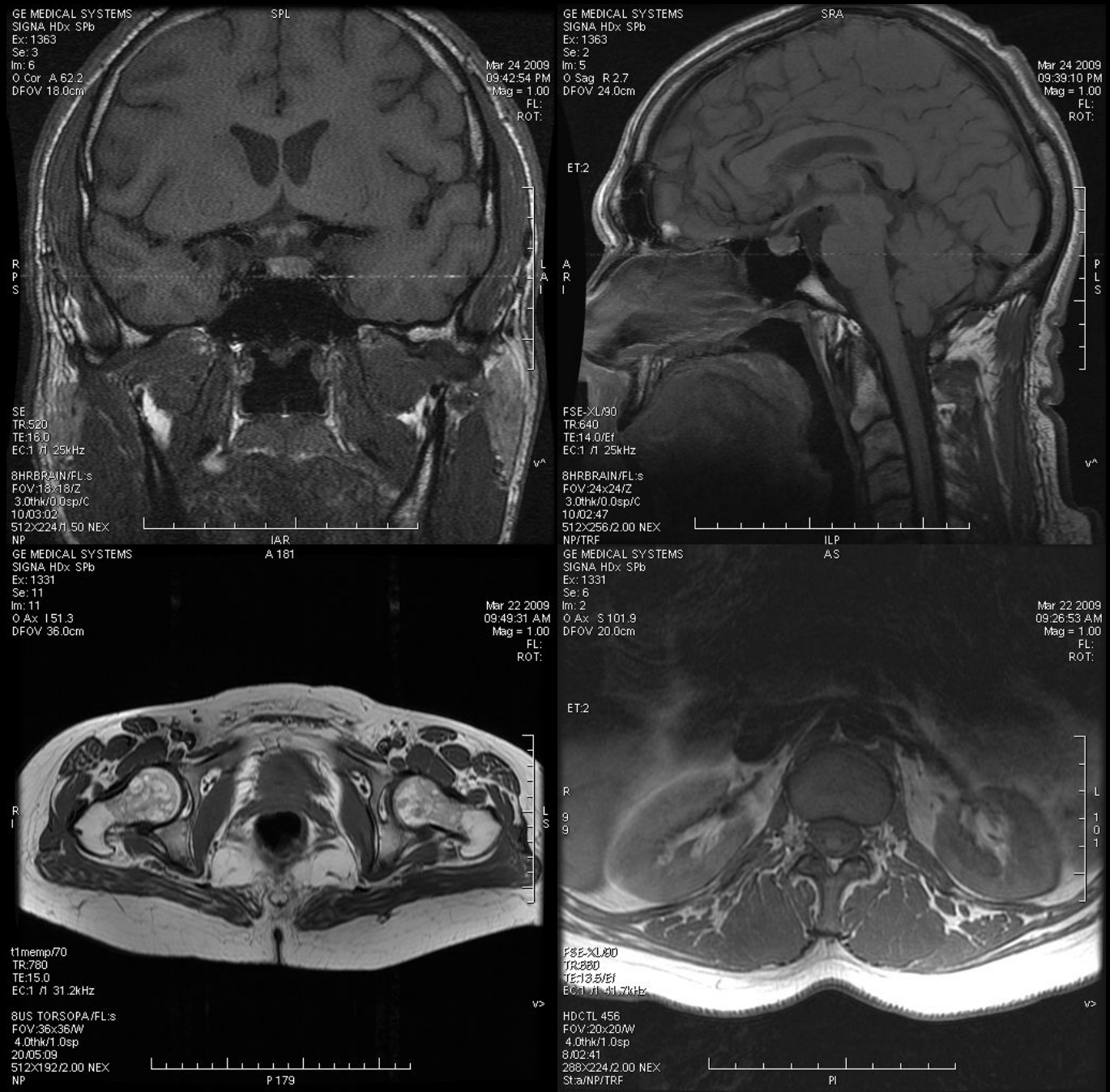





R
L
120.0 kV
187.0 mA
1.3 mm
Tilt: 0.0


R
L
120.0 kV
187.0 mA
1.3 mm
Tilt: 0.0
ET: 1.8 s

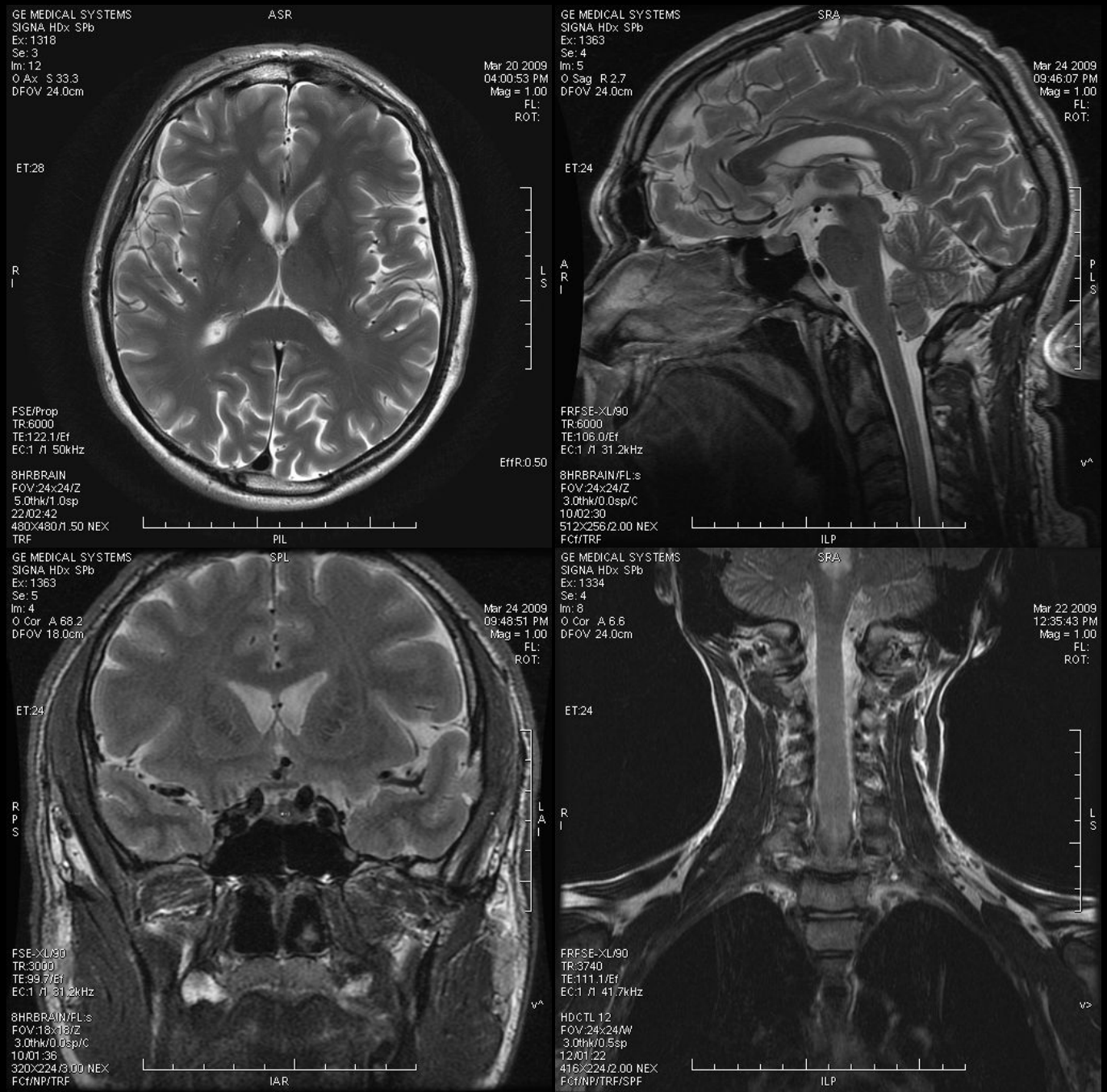
T1 SE


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1363
Se: 3
Im: 6
O Cor A 62.2
DFOV 18.0cm
SPL
Mar 24 2009
09:42:54 PM
Mag = 1.00
FL:
ROT:
R
P
S
L
A
I
SE
TR:520
TE:16.0
EC:1 /1 25kHz
8HRBRAIN/FL:s
FOV:18x18/Z
3.0thk/0.0sp/C
10/03:02
512X224/1.50 NEX
NP
IAR
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1363
Se: 2
Im: 5
O Sag R 2.7
DFOV 24.0cm
SRA
Mar 24 2009
09:39:10 PM
Mag = 1.00
FL:
ROT:
ET:2
A
R
I
P
L
S
FSE-XL/90
TR:640
TE:14.0/Ef
EC:1 /1 25kHz
8HRBRAIN/FL:s
FOV:24x24/Z
3.0thk/0.0sp/C
10/02:47
512X256/2.00 NEX
NP/TRF
ILP
A 181
AS
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1331
Se: 11
Im: 11
O Ax I 51.3
DFOV 36.0cm
Mar 22 2009
09:49:31 AM
Mag = 1.00
FL:
ROT:
R
I
L
S
t1memp/70
TR:780
TE:15.0
EC:1 /1 31.2kHz
8US TORSOPA/FL:s
FOV:36x36/W
4.0thk/1.0sp
20/05:09
512X192/2.00 NEX
NP
P 179
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1331
Se: 6
Im: 2
O Ax S 101.9
DFOV 20.0cm
Mar 22 2009
09:26:53 AM
Mag = 1.00
FL:
ROT:
ET:2
R
9
9
L
1
0
1
FSE-XL/90
TR:880
TE:13.5/Ef
EC:1 /1 41.7kHz
HDCTL 456
FOV:20x20/W
4.0thk/1.0sp
8/02:41
288X224/2.00 NEX
St:a/NP/TRF
PI

T1 SE


GE MEDICAL SYSTEMS
Signa HDxt SPb
Ex: 3114
Se: 3
Im: 8
O Cor A 19.4
DFOV 22.0cm
SAL
Oct 27 2009
02:28:26 PM
Mag = 1.00
FL:
ROT:
R
S
P
L
I
A
SE
TR:800
TE:13.0
EC:1 /1 20.8kHz
HEAD
FOV:22x22/W
3.0thk/0.5sp
15/05:17
320X192/2.00 NEX
NP/Z512
IPR
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 2347
Se: 5
Im: 10
O Cor P 1.3
DFOV 18.0cm
SAL
Jul 22 2009
07:00:22 PM
Mag = 1.00
FL:
ROT:
ET:2
R
A
I
L
P
S
FSE-XL/90
TR:580
TE:13.2/Ef
EC:1 /1 25kHz
GPFLEX
FOV:18x18/W
4.0thk/0.4sp
20/05:02
384X256/2.00 NEX
NP/TRF
IPR
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1339
Se: 5
Im: 15
O Cor P 6.4
DFOV 14.0cm
SAL
Mar 22 2009
07:02:13 PM
Mag = 1.00
FL:
ROT:
R
P
S
L
A
I
SE
TR:660
TE:13.0
EC:1 /1 20.8kHz
QUADKNEE
FOV:14x14/Z
3.0thk/0.5sp
30/04:23
320X192/2.00 NEX
NP/Z512
IPR
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1353/LEFT
Se: 5
Im: 11
O Sag L 46.6
DFOV 18.0cm
SRA
Mar 24 2009
10:11:27 AM
Mag = 1.00
FL:
ROT:
ET:4
A
L
I
P
R
S
FSE-XL/90
TR:800
TE:16.9/Ef
EC:1 /1 31.2kHz
QUADKNEE
FOV:18x18/W
3.0thk/1.0sp
24/04:20
416X320/2.00 NEX
TRF/SPF
ILP

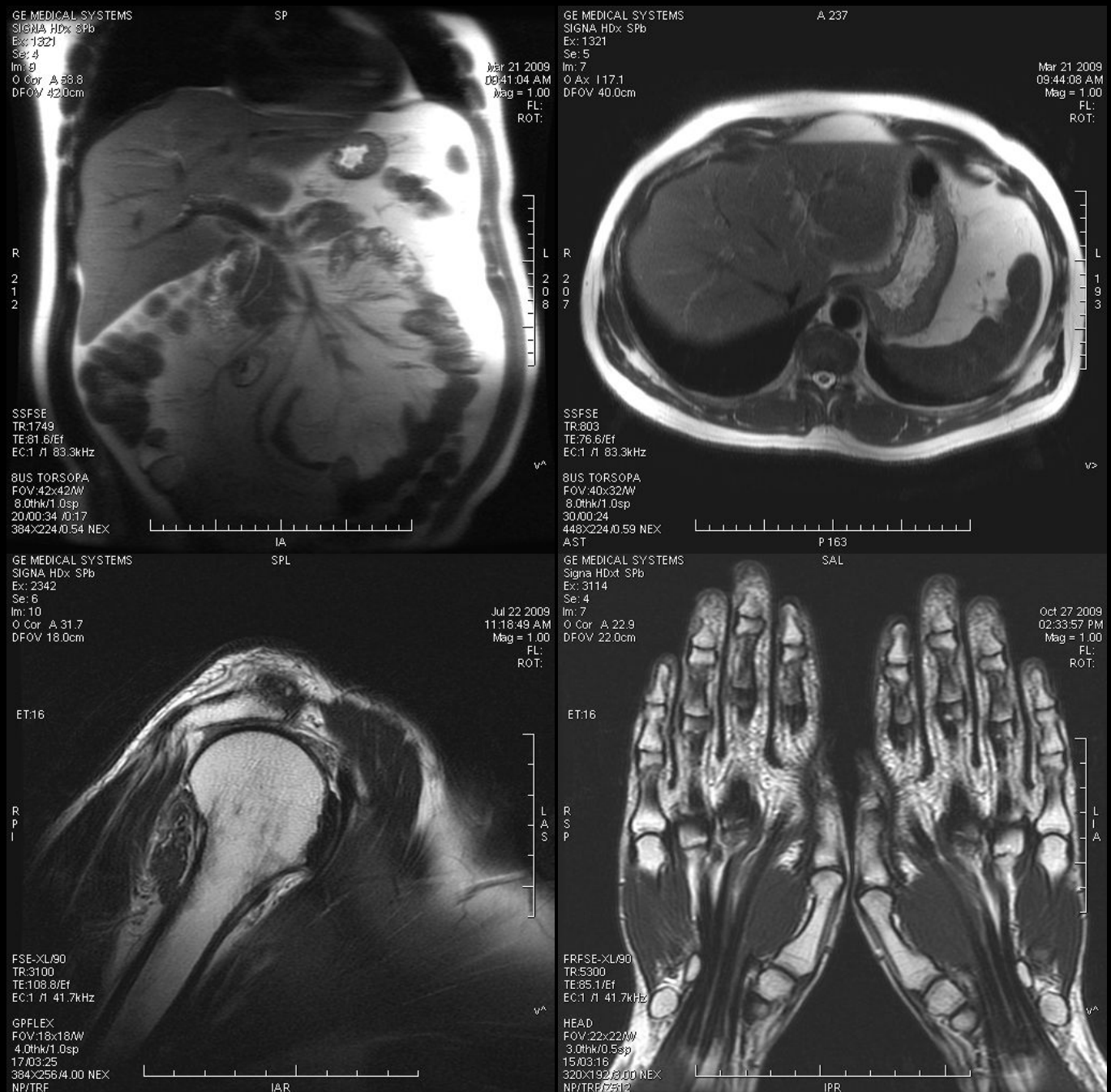
T2 SE


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1318
Se: 3
Im: 12
0 Ax S 33.3
DFOV 24.0cm
ASR
Mar 20 2009
04:00:53 PM
Mag = 1.00
FL:
ROT:
ET:28
R
I
L
S
FSE/Prop
TR:6000
TE:122.1/Ef
EC:1 /1 50kHz
EffR:0.50
8HRBRAIN
FOV:24x24/Z
5.0thk/1.0sp
22/02:42
480X480/1.50 NEX
TRF
PIL
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1363
Se: 4
Im: 5
0 Sag R 2.7
DFOV 24.0cm
SRA
Mar 24 2009
09:46:07 PM
Mag = 1.00
FL:
ROT:
ET:24
A
R
I
P
L
S
FRFSE-XL/90
TR:6000
TE:106.0/Ef
EC:1 /1 31.2kHz
8HRBRAIN/FL:s
FOV:24x24/Z
3.0thk/0.0sp/C
10/02:30
512X256/2.00 NEX
FCf/TRF
ILP
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1363
Se: 5
Im: 4
0 Cor A 68.2
DFOV 18.0cm
SPL
Mar 24 2009
09:48:51 PM
Mag = 1.00
FL:
ROT:
ET:24
R
P
S
L
A
I
FSE-XL/90
TR:3000
TE:99.7/Ef
EC:1 /1 31.2kHz
8HRBRAIN/FL:s
FOV:18x18/Z
3.0thk/0.0sp/C
10/01:36
320X224/3.00 NEX
FCf/NP/TRF
IAR
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1334
Se: 4
Im: 8
0 Cor A 6.6
DFOV 24.0cm
SRA
Mar 22 2009
12:35:43 PM
Mag = 1.00
FL:
ROT:
ET:24
R
I
L
S
FRFSE-XL/90
TR:3740
TE:111.1/Ef
EC:1 /1 41.7kHz
HDCTL 12
FOV:24x24/W
3.0thk/0.5sp
12/01:22
416X224/2.00 NEX
FCf/NP/TRF/SPF
ILP

T2 SE

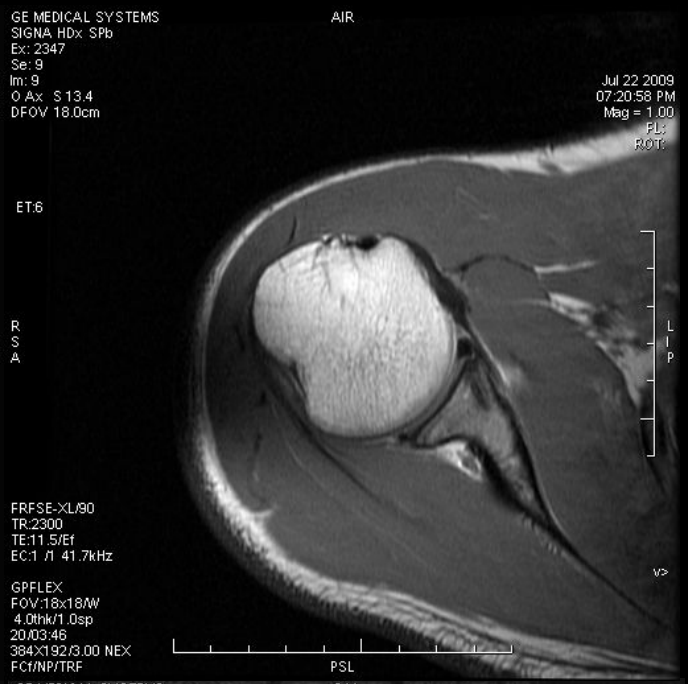

GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1329
Se: 2
Im: 8
O Sag L 1.0
DFOV 22.0cm
Mar 21 2009
08:10:30 PM
Mag = 1.00
FL:
ROT:
ET:22
A
R
P
L
FRFSE-XL/90
TR:4200
TE:105.6/Ef
EC:1 /1 41.7kHz
HDCTL 12
FOV:22x22/Z
3.0thk/0.5sp
12/03:09
416X224/4.00 NEX
VRG/St:SI/NP/TRF/SPF
SLA
IRP
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1398
Se: 4
Im: 8
O Sag L 6.6
DFOV 32.0cm
Mar 27 2009
08:37:01 PM
Mag = 1.00
FL:
ROT:
ET:16
A
R
P
L
FRFSE-XL/90
TR:3020
TE:99.7/Ef
EC:1 /1 31.2kHz
HDCTL 234
FOV:32x32/W
3.0thk/1.5sp
12/02:55
512X224/4.00 NEX
FCf/St:SI/NP/TRF/SPF
SRP
ILA
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1331
Se: 5
Im: 2
O Ax S 101.9
DFOV 20.0cm
Mar 22 2009
09:24:47 AM
Mag = 1.00
FL:
ROT:
ET:28
R
L
9
9
1
0
1
FRFSE-XL/90
TR:3200
TE:128.5/Ef
EC:1 /1 41.7kHz
HDCTL 456
FOV:20x20/W
4.0thk/1.0sp
8/01:49
288X224/4.00 NEX
AS
PI
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1331
Se: 2
Im: 6
O Sag L 0.8
DFOV 28.0cm
Mar 22 2009
09:13:22 AM
Mag = 1.00
FL:
ROT:
ET:24
A
P
1
4
7
1
3
3
FRFSE-XL/90
TR:4300
TE:101.2/Ef
EC:1 /1 41.7kHz
HDCTL 456
FOV:28x28/W
4.0thk/1.0sp
12/03:31
416X288/4.00 NEX
S 191
I 89

T2 SE


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1321
Se: 4
Im: 9
O Cor A 56.8
DFOV 42.0cm
Mar 21 2009
09:41:04 AM
Mag = 1.00
FL:
ROT:
R
L
SSFSE
TR:1749
TE:81.6/Ef
EC:1 /1 83.3kHz
8US TORSOPA
FOV:42x42/W
8.0thk/1.0sp
20/00:34 /0:17
384X224/0.54 NEX
IA
GE MEDICAL SYSTEMS
A 237
SIGNA HDx SPb
Ex: 1321
Se: 5
Im: 7
O Ax I 17.1
DFOV 40.0cm
Mar 21 2009
09:44:08 AM
Mag = 1.00
FL:
ROT:
R
L
SSFSE
TR:803
TE:76.6/Ef
EC:1 /1 83.3kHz
8US TORSOPA
FOV:40x32/W
8.0thk/1.0sp
30/00:24
448X224/0.59 NEX
AST
P 163
GE MEDICAL SYSTEMS
SPL
SIGNA HDx SPb
Ex: 2342
Se: 6
Im: 10
O Cor A 31.7
DFOV 18.0cm
Jul 22 2009
11:18:49 AM
Mag = 1.00
FL:
ROT:
ET:16
R
P
I
L
A
S
FSE-XL/90
TR:3100
TE:108.8/Ef
EC:1 /1 41.7kHz
GPFLEX
FOV:18x18/W
4.0thk/1.0sp
17/03:25
384X256/4.00 NEX
NP/TRF
IAR
GE MEDICAL SYSTEMS
SAL
Signa HDxt SPb
Ex: 3114
Se: 4
Im: 7
O Cor A 22.9
DFOV 22.0cm
Oct 27 2009
02:33:57 PM
Mag = 1.00
FL:
ROT:
ET:16
R
S
P
L
I
A
FRFSE-XL/90
TR:5300
TE:85.1/Ef
EC:1 /1 41.7kHz
HEAD
FOV:22x22/W
3.0thk/0.5sp
15/03:16
320X192/3.00 NEX
NP/TRF/512
IPR

PD SE


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1331
Se: 10
Im: 11
O Ax I 51.3
DFOV 36.0cm
A 181
Mar 22 2009
09:44:45 AM
Mag = 1.00
FL:
ROT:
ET:6
R
I
L
S
FRFSE-XL/90
TR:3000
TE:10.5/Ef
EC:1 /1 41.7kHz
8US TORSOPA/FL:s
FOV:36x36/W
4.0thk/1.0sp
20/03:54
448X224/2.00 NEX
FCf/StFcl/NP/TRF
P 179


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 2347
Se: 9
Im: 9
O Ax S 13.4
DFOV 18.0cm
AIR
Jul 22 2009
07:20:58 PM
Mag = 1.00
FL:
ROT:
ET:6
R
S
A
L
I
P
FRFSE-XL/90
TR:2300
TE:11.5/Ef
EC:1 /1 41.7kHz
GPFLEX
FOV:18x18/W
4.0thk/1.0sp
20/03:46
384X192/3.00 NEX
FCf/NP/TRF
PSL

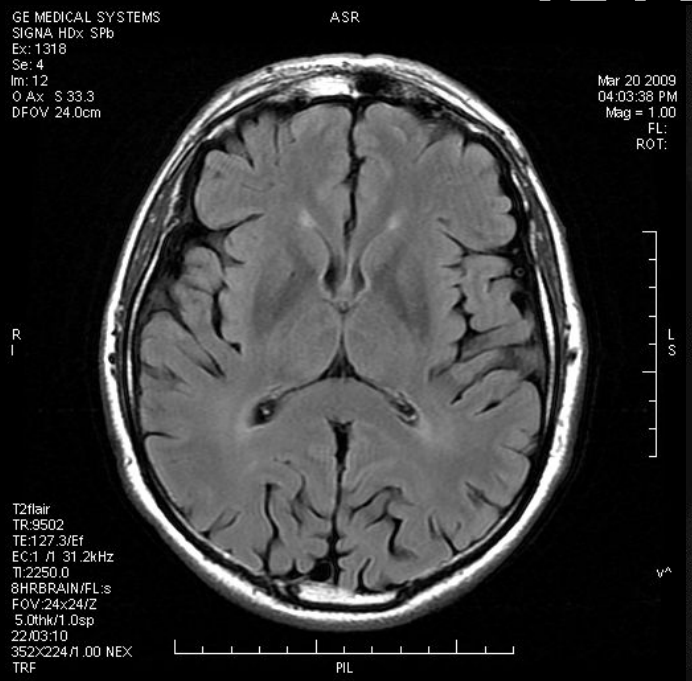

GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1353/LEFT
Se: 4
Im: 9
O Ax S 0.7
DFOV 16.0cm
AIL
Mar 24 2009
10:05:01 AM
Mag = 1.00
FL:
ROT:
ET:6
R
I
L
S
FRFSE-XL/90
TR:1980
TE:31.1/Ef
EC:1 /1 41.7kHz
QUADKNEE
FOV:16x16/W
4.0thk/1.0sp
18/05:45
384X256/4.00 NEX
StFcl/NP/TRF
PSR

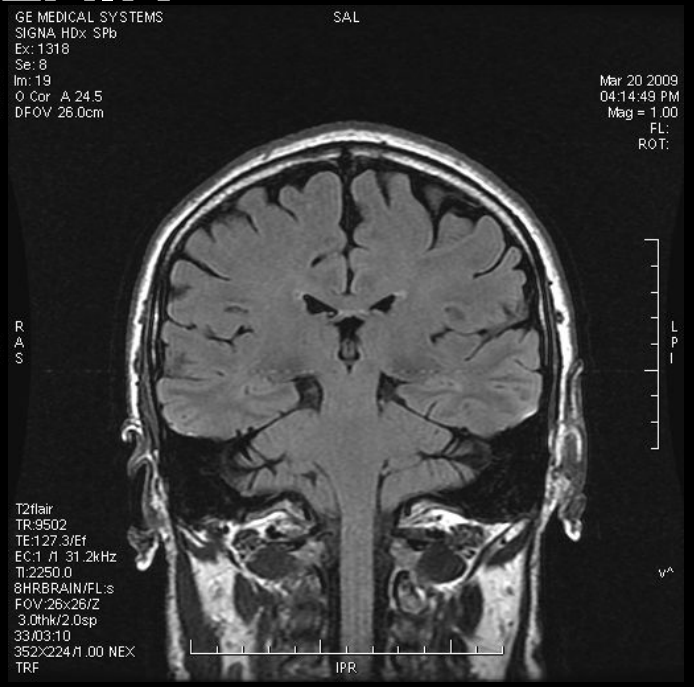

GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1353/LEFT
Se: 2
Im: 11
O Cor A 7.7
DFOV 18.0cm
SAL
Mar 24 2009
09:56:01 AM
Mag = 1.00
FL:
ROT:
ET:6
R
A
S
L
P
I
FRFSE-XL/90
TR:2000
TE:38.4/Ef
EC:1 /1 41.7kHz
QUADKNEE
FOV:18x18/W
3.0thk/0.4sp
18/03:48
512X320/2.00 NEX
StFcl/NP/TRF
IPR

PD SE +fatsat

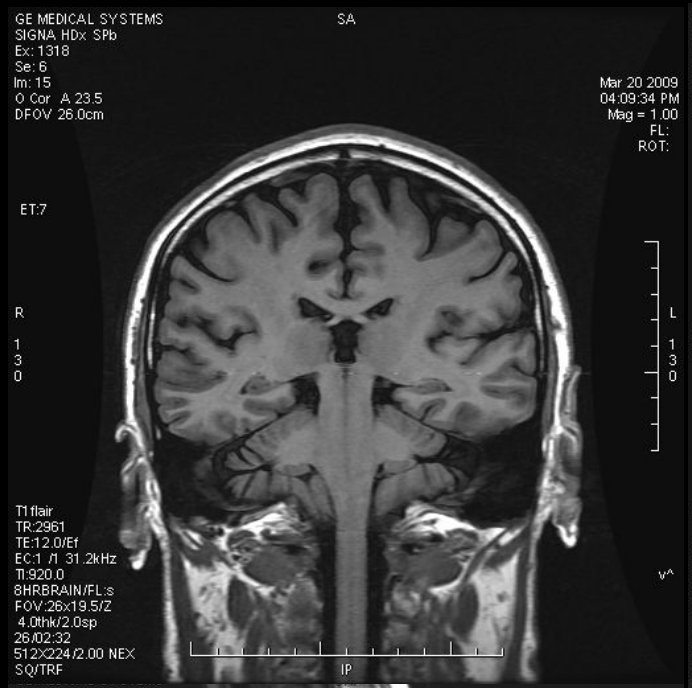

GE MEDICAL SYSTEMS
Signa HDxt SPb
Ex: 3114
Se: 2
Im: 8
O Cor A 19.4
DFOV 22.0cm
SAL
Oct 27 2009
02:23:11 PM
Mag = 1.00
FL:
ROT:
ET:6
R
S
P
L
I
A
FRFSE-XL/90
TR:2500
TE:33.5/Ef
EC:1 /1 31.2kHz
HEAD
FOV:22x22/W
3.0thk/0.5sp
15/04:05
320X192/3.00 NEX
StFcl/NP/TRF/Z512
IPR
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 2347
Se: 7
Im: 10
O Cor P 1.3
DFOV 18.0cm
SAL
Jul 22 2009
07:10:44 PM
Mag = 1.00
FL:
ROT:
ET:6
R
A
I
L
P
S
FRFSE-XL/90
TR:2300
TE:11.9/Ef
EC:1 /1 41.7kHz
GPFLEX
FOV:18x18/W
4.0thk/0.4sp
20/04:59
384X192/4.00 NEX
FCf/StFcl/NP/TRF
IPR
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1339
Se: 6
Im: 14
O Cor P 9.8
DFOV 14.0cm
SAL
Mar 22 2009
07:06:46 PM
Mag = 1.00
FL:
ROT:
ET:6
R
P
S
L
A
I
FRFSE-XL/90
TR:2460
TE:30.4/Ef
EC:1 /1 31.2kHz
QUADKNEE
FOV:14x14/Z
3.0thk/0.5sp
28/03:22
320X224/2.00 NEX
StFcl/NP/TRF/Z512
IPR
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1339
Se: 4
Im: 10
O Sag L 35.0
DFOV 18.0cm
SRA
Mar 22 2009
06:57:37 PM
Mag = 1.00
FL:
ROT:
ET:6
A
R
I
P
L
S
FRFSE-XL/90
TR:3000
TE:31.5/Ef
EC:1 /1 41.7kHz
QUADKNEE
FOV:18x18/Z
3.0thk/1.0sp
20/03:42
320X192/2.00 NEX
StFcl/NP/TRF/Z512
ILP

T2 FLAIR


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1318
Se: 4
Im: 12
0 Ax S 33.3
DFOV 24.0cm
ASR
Mar 20 2009
04:03:38 PM
Mag = 1.00
FL:
ROT:
R
I
L
S
T2flair
TR:9502
TE:127.3/Ef
EC:1 /1 31.2kHz
TI:2250.0
8HRBRAIN/FL:s
FOV:24x24/Z
5.0thk/1.0sp
22/03:10
352X224/1.00 NEX
TRF
PIL


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1318
Se: 8
Im: 19
0 Cor A 24.5
DFOV 26.0cm
SAL
Mar 20 2009
04:14:49 PM
Mag = 1.00
FL:
ROT:
R
A
S
L
P
I
T2flair
TR:9502
TE:127.3/Ef
EC:1 /1 31.2kHz
TI:2250.0
8HRBRAIN/FL:s
FOV:26x26/Z
3.0thk/2.0sp
33/03:10
352X224/1.00 NEX
TRF
IPR

T1 FLAIR


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1318
Se: 6
Im: 15
0 Cor A 23.5
DFOV 26.0cm
SA
Mar 20 2009
04:09:34 PM
Mag = 1.00
FL:
ROT:
ET:7
R
1
3
0
L
1
3
0
T1 flair
TR:2961
TE:12.0/Ef
EC:1 /1 31.2kHz
TI:920.0
8HRBRAIN/FL:s
FOV:26x19.5/Z
4.0thk/2.0sp
26/02:32
512X224/2.00 NEX
SQ/TRF
IP

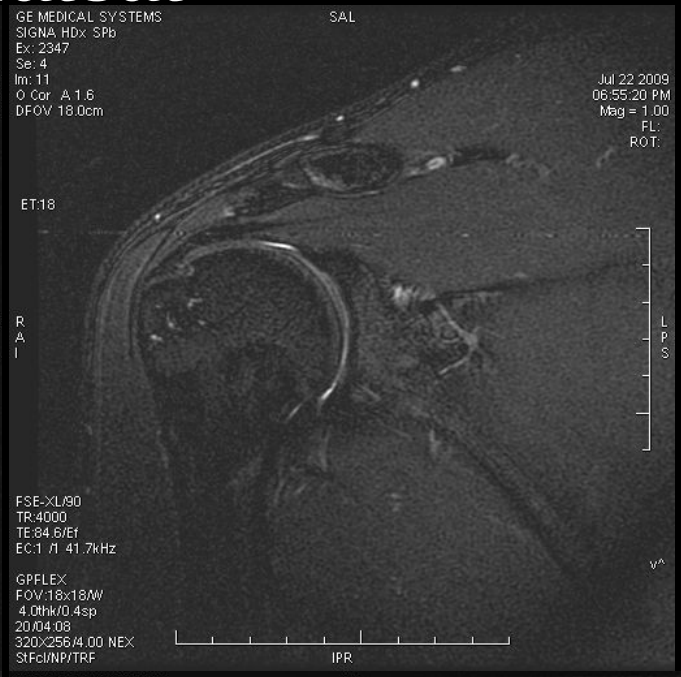

GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1329
Se: 3
Im: 7
0 Sag R 2.5
DFOV 22.0cm
SLA
Mar 21 2009
08:14:15 PM
Mag = 1.00
FL:
ROT:
ET:7
A
R
P
L
T1 flair
TR:3221
TE:31.0/Ef
EC:1 /1 41.7kHz
TI:1171.0
HDCTL 12
FOV:22x22/W
3.0thk/0.5sp
12/03:37
448X224/2.00 NEX
St:SI/NP/SQ/TRF/SPF
IRP


SIGNA HDx SPb
Ex: 1398
Se: 5
Im: 7
0 Sag L 7.1
DFOV 34.0cm
Mar 27 2009
08:40:14 PM
Mag = 1.00
FL:
ROT:
ET:8
A
R
S
P
L
I
T1 flair
TR:3238
TE:31.8/Ef
EC:1 /1 41.7kHz
TI:1171.0
HDCTL 234
FOV:34x34/W
3.0thk/1.5sp
12/02:46
512X192/2.00 NEX
St:SI/NP/SQ/TRF/SPF
ILA


SIGNA HDx SPb
Ex: 1331
Se: 3
Im: 6
0 Sag L 0.8
DFOV 28.0cm
Mar 22 2009
09:17:21 AM
Mag = 1.00
FL:
ROT:
ET:7
A
1
4
7
P
1
3
3
T1 flair
TR:3381
TE:30.0/Ef
EC:1 /1 41.7kHz
TI:1238.0
HDCTL 456
FOV:28x28/W
4.0thk/1.0sp
12/03:48
448X224/2.00 NEX
St:SI/NP/SQ/TRF/SPF
I 89

T2 SE +fatsat


GE MEDICAL SYSTEMS
Signa HDxt SPb
Ex: 3114
Se: 7
Im: 7
O Sag R 33.2
DFOV 20.0cm
SLP
Oct 27 2009
02:48:04 PM
Mag = 1.00
FL:
ROT:
ET:6
A
S
R
P
I
L
FRFSE-XL/90
TR:2500
TE:26.6/Ef
EC:1 /1 31.2kHz
HEAD
FOV:20x20/W
4.0thk/0.5sp
18/04:05
320X192/3.00 NEX
StFcl/NP/TRF/Z512
IRA


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 2347
Se: 4
Im: 11
O Cor A 1.6
DFOV 18.0cm
SAL
Jul 22 2009
06:55:20 PM
Mag = 1.00
FL:
ROT:
ET:18
R
A
I
L
P
S
FSE-XL/90
TR:4000
TE:84.6/Ef
EC:1 /1 41.7kHz
GPFLEX
FOV:18x18/W
4.0thk/0.4sp
20/04:08
320X256/4.00 NEX
StFcl/NP/TRF
IPR

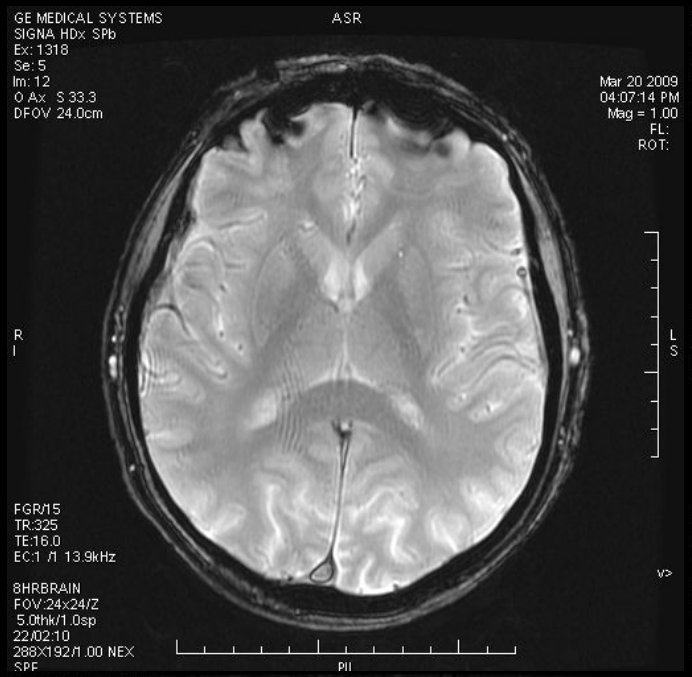

GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 2347
Se: 3
Im: 8
O Ax S 18.0
DFOV 18.0cm
AIR
Jul 22 2009
06:49:49 PM
Mag = 1.00
FL:
ROT:
ET:18
R
S
A
L
I
P
FSE-XL/90
TR:4000
TE:82.2/Ef
EC:1 /1 41.7kHz
GPFLEX
FOV:18x18/W
4.0thk/1.0sp
20/03:08
320X256/3.00 NEX
StFcl/NP/TRF
PSL


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 2342
Se: 8
Im: 14
O Ax S 3.0
DFOV 16.0cm
ALI
Jul 22 2009
11:28:53 AM
Mag = 1.00
FL:
ROT:
ET:18
R
A
I
L
P
S
FSE-XL/90
TR:3620
TE:80.6/Ef
EC:1 /1 41.7kHz
GPFLEX
FOV:16x16/W
3.0thk/1.0sp
21/05:41
320X256/3.00 NEX
StFcl/NP/TRF
PRS

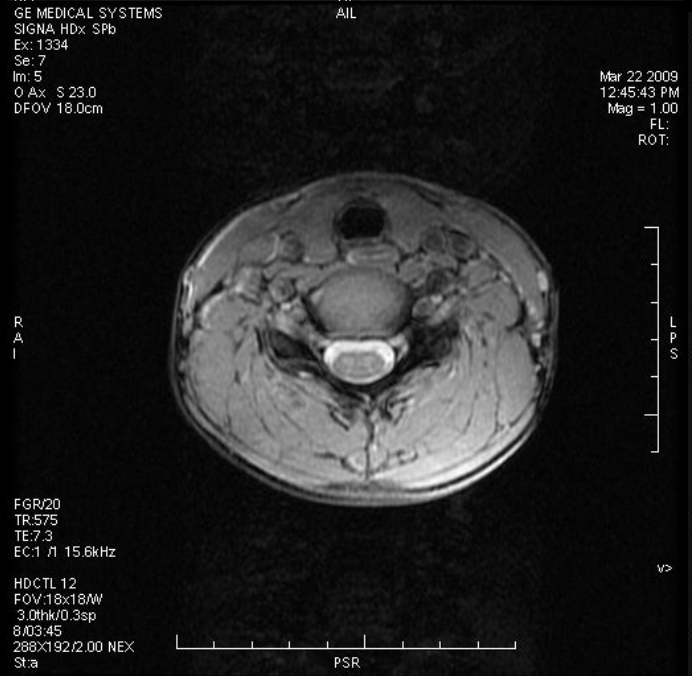
STIR


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1329
Se: 5
Im: 8
0 Sag L 1.0
DFOV 22.0cm
SLA
Mar 21 2009
08:21:26 PM
Mag = 1.00
FL:
ROT:
ET:11
A
R
P
L
FSEIR
TR:3000
TE:7.6/Ef
EC:1 /1 41.7kHz
TI:160.0
HDCTL 12
FOV:22x22/Z
3.0thk/0.5sp
11/02:12
320X224/2.00 NEX
St:SI/NP/SQ/TRF/SPF
IRP
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1398
Se: 6
Im: 8
0 Sag L 5.8
DFOV 32.0cm
SRP
Mar 27 2009
08:43:47 PM
Mag = 1.00
FL:
ROT:
ET:7
A
R
P
L
FSEIR
TR:3400
TE:33.2/Ef
EC:1 /1 41.7kHz
TI:160.0
HDCTL 234
FOV:32x32/W
3.0thk/1.0sp
12/03:17
320X192/2.00 NEX
St:SI/NP/SQ/TRF/SPF
ILA

T2* GRE

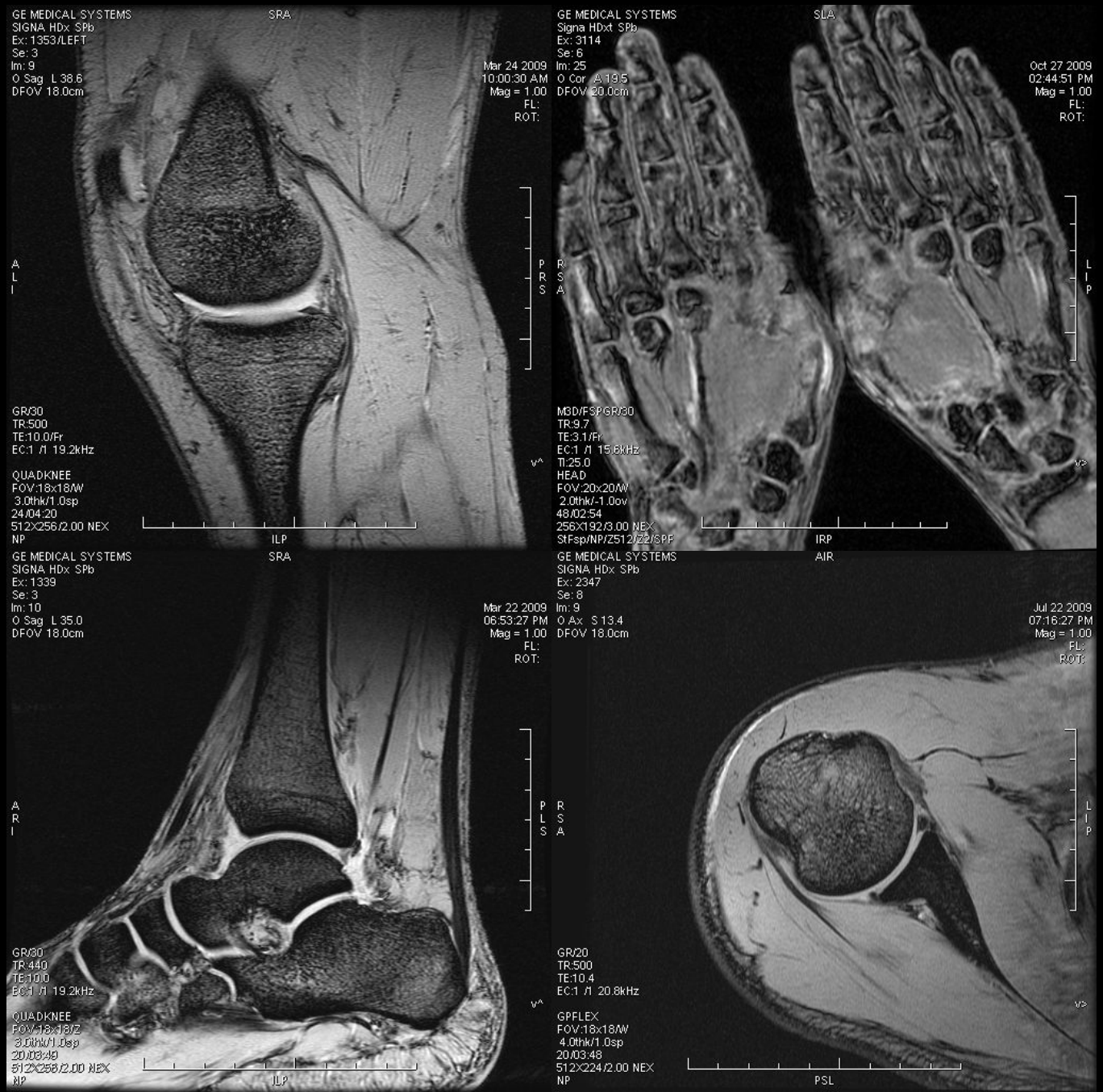

GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1318
Se: 5
Im: 12
0 Ax S 33.3
DFOV 24.0cm
ASR
Mar 20 2009
04:07:14 PM
Mag = 1.00
FL:
ROT:
R
I
L
S
FGR/15
TR:325
TE:16.0
EC:1 /1 13.9kHz
8HRBRAIN
FOV:24x24/Z
5.0thk/1.0sp
22/02:10
288X192/1.00 NEX
SPF
PII


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1321
Se: 6
Im: 13
0 Ax I 17.1
DFOV 40.0cm
A 237
Mar 21 2009
09:45:39 AM
Mag = 1.00
FL:
ROT:
R
2
0
7
L
1
9
3
FSPGR/70
TR:170
TE:2.3
EC:1 /2 83.3kHz
8US TORSOPA
FOV:40x30/W
8.0thk/1.0sp
60/00:44 /0:22
320X160/1.00 NEX
P 163

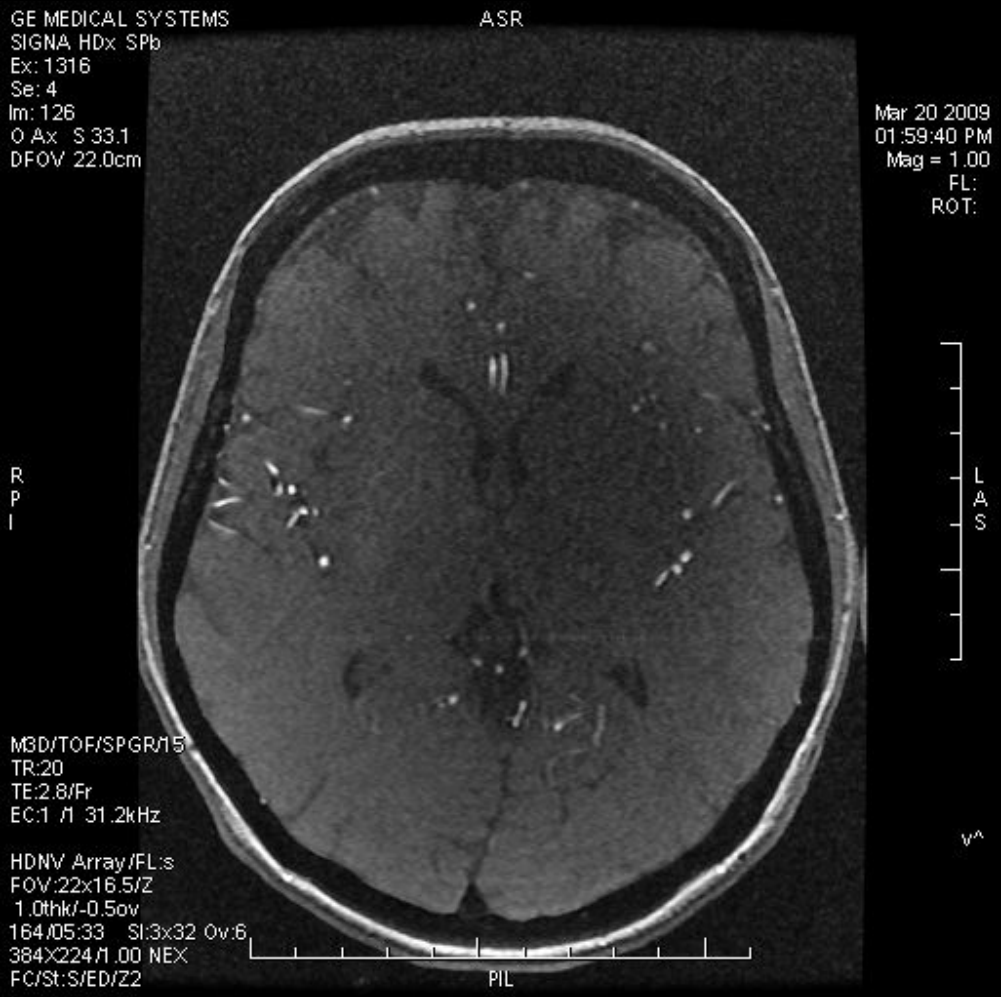

GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1334
Se: 7
Im: 5
0 Ax S 23.0
DFOV 18.0cm
AIL
Mar 22 2009
12:45:43 PM
Mag = 1.00
FL:
ROT:
R
A
I
L
P
S
FGR/20
TR:575
TE:7.3
EC:1 /1 15.6kHz
HDCTL 12
FOV:18x18/W
3.0thk/0.3sp
8/03:45
288X192/2.00 NEX
St:a
PSR


SIGNA HDx SPb
Ex: 1321
Se: 6
Im: 14
0 Ax I 17.1
DFOV 40.0cm
Mar 21 2009
09:45:39 AM
Mag = 1.00
FL:
ROT:
R
2
0
7
L
1
9
3
FSPGR/70
TR:170
TE:5.8
EC:2 /2 83.3kHz
8US TORSOPA
FOV:40x30/W
8.0thk/1.0sp
60/00:44 /0:22
320X160/1.00 NEX
P 163

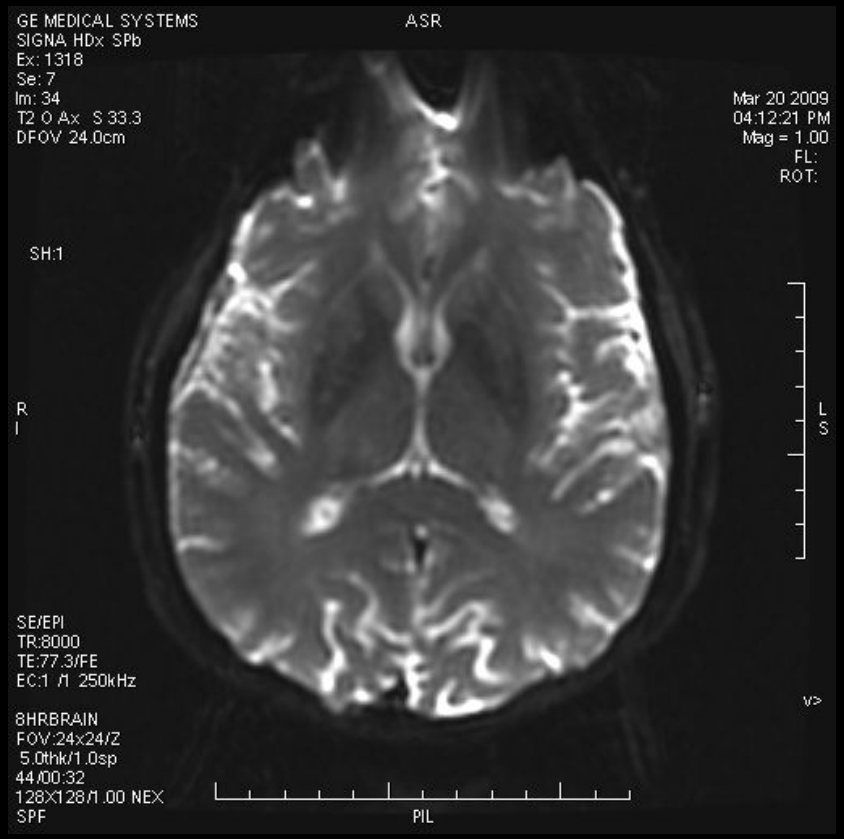
T2* GRE

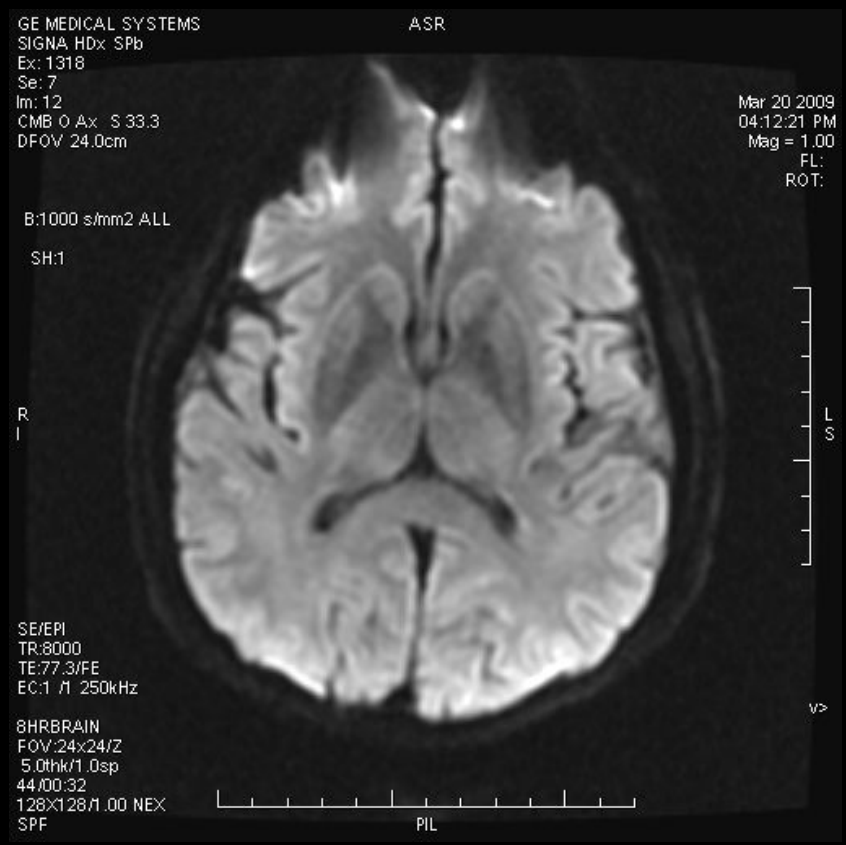

GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1353/LEFT
Se: 3
Im: 9
0 Sag L 38.6
DFOV 18.0cm
SRA
Mar 24 2009
10:00:30 AM
Mag = 1.00
FL:
ROT:
A
L
I
P
R
S
GR/30
TR:500
TE:10.0/Fr
EC:1 /1 19.2kHz
QUADKNEE
FOV:18x18/W
3.0thk/1.0sp
24/04:20
512X256/2.00 NEX
NP
ILP
GE MEDICAL SYSTEMS
Signa HDxt SPb
Ex: 3114
Se: 6
Im: 25
0 Cor A 19.5
DFOV 20.0cm
SLA
Oct 27 2009
02:44:51 PM
Mag = 1.00
FL:
ROT:
R
S
A
L
I
P
M3D/FSPGR/30
TR:9.7
TE:3.1/Fr
EC:1 /1 15.6kHz
TI:25.0
HEAD
FOV:20x20/W
2.0thk/-1.0ov
48/02:54
256X192/3.00 NEX
StFsp/NP/Z512/22/SPF
IRP
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1339
Se: 3
Im: 10
0 Sag L 35.0
DFOV 18.0cm
SRA
Mar 22 2009
06:53:27 PM
Mag = 1.00
FL:
ROT:
A
R
I
P
L
S
GR/30
TR:440
TE:10.0
EC:1 /1 19.2kHz
QUADKNEE
FOV:18x18/Z
3.0thk/1.0sp
20/03:49
512X256/2.00 NEX
NP
ILP
GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 2347
Se: 8
Im: 9
0 Ax S 13.4
DFOV 18.0cm
AIR
Jul 22 2009
07:16:27 PM
Mag = 1.00
FL:
ROT:
R
S
A
L
I
P
GR/20
TR:500
TE:10.4
EC:1 /1 20.8kHz
GPFLEX
FOV:18x18/W
4.0thk/1.0sp
20/03:48
512X224/2.00 NEX
NP
PSL

TOF


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1316
Se: 4
Im: 126
O Ax S 33.1
DFOV 22.0cm
ASR
Mar 20 2009
01:59:40 PM
Mag = 1.00
FL:
ROT:
R
P
I
L
A
S
M3D/TOF/SPGR/15
TR:20
TE:2.8/Fr
EC:1 /1 31.2kHz
HDNV Array/FL:s
FOV:22x16.5/Z
1.0thk/-0.5ov
164/05:33 SI:3x32 Ov:6
384X224/1.00 NEX
FC/St:S/ED/Z2
PIL

EPI


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1318
Se: 7
Im: 34
T2 O Ax S 33.3
DFOV 24.0cm
ASR
Mar 20 2009
04:12:21 PM
Mag = 1.00
FL:
ROT:
SH:1
R
I
L
S
SE/EPI
TR:8000
TE:77.3/FE
EC:1 /1 250kHz
8HRBRAIN
FOV:24x24/Z
5.0thk/1.0sp
44/00:32
128X128/1.00 NEX
SPF
PIL


GE MEDICAL SYSTEMS
SIGNA HDx SPb
Ex: 1318
Se: 7
Im: 12
CMB O Ax S 33.3
DFOV 24.0cm
ASR
Mar 20 2009
04:12:21 PM
Mag = 1.00
FL:
ROT:
B:1000 s/mm2 ALL
SH:1
R
I
L
S
SE/EPI
TR:8000
TE:77.3/FE
EC:1 /1 250kHz
8HRBRAIN
FOV:24x24/Z
5.0thk/1.0sp
44/00:32
128X128/1.00 NEX
SPF
PIL