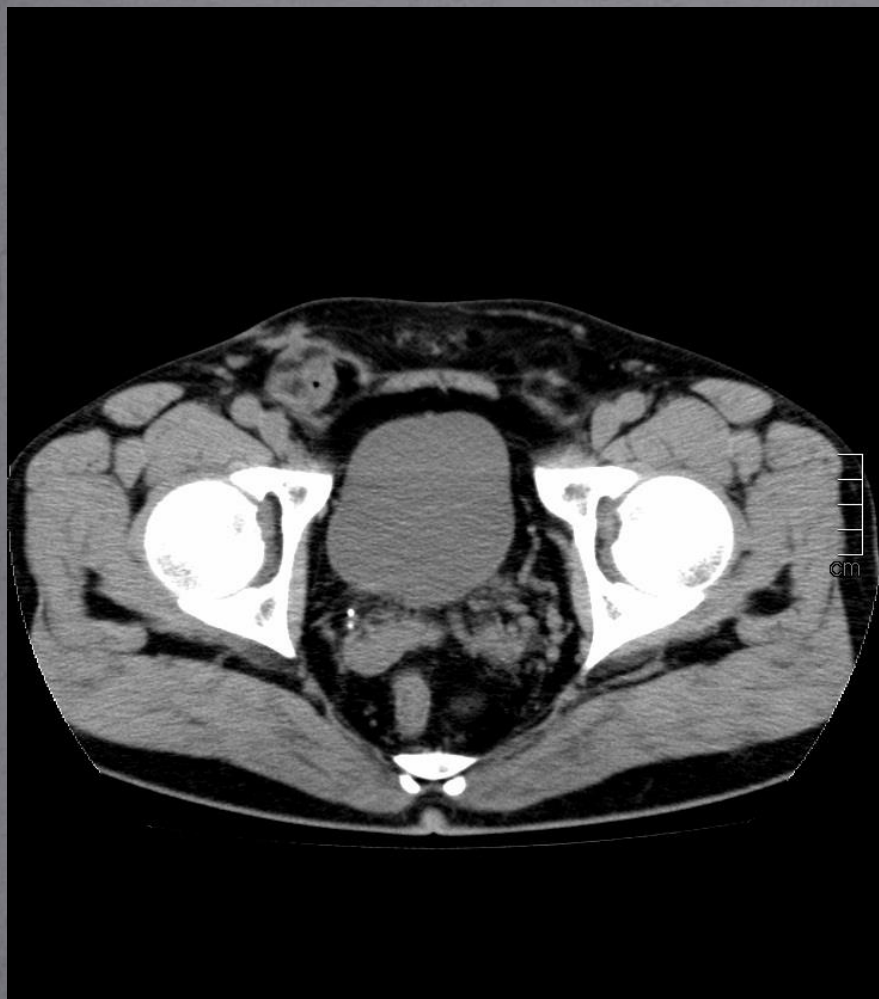
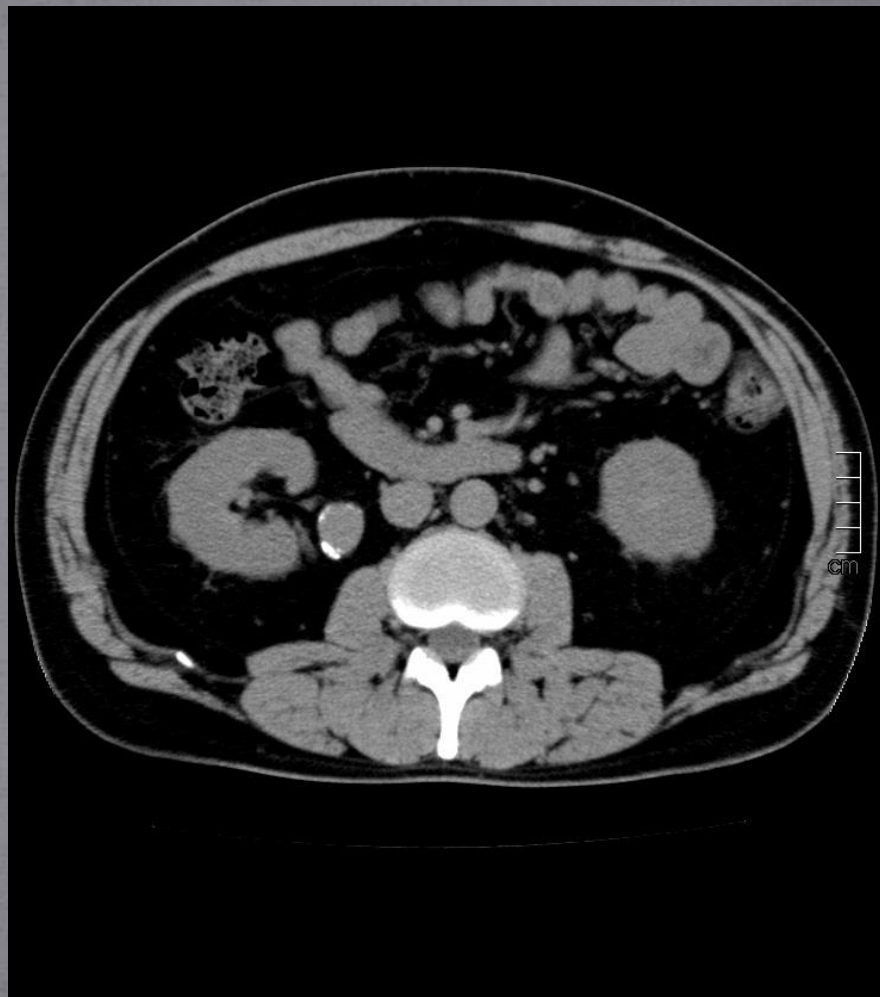
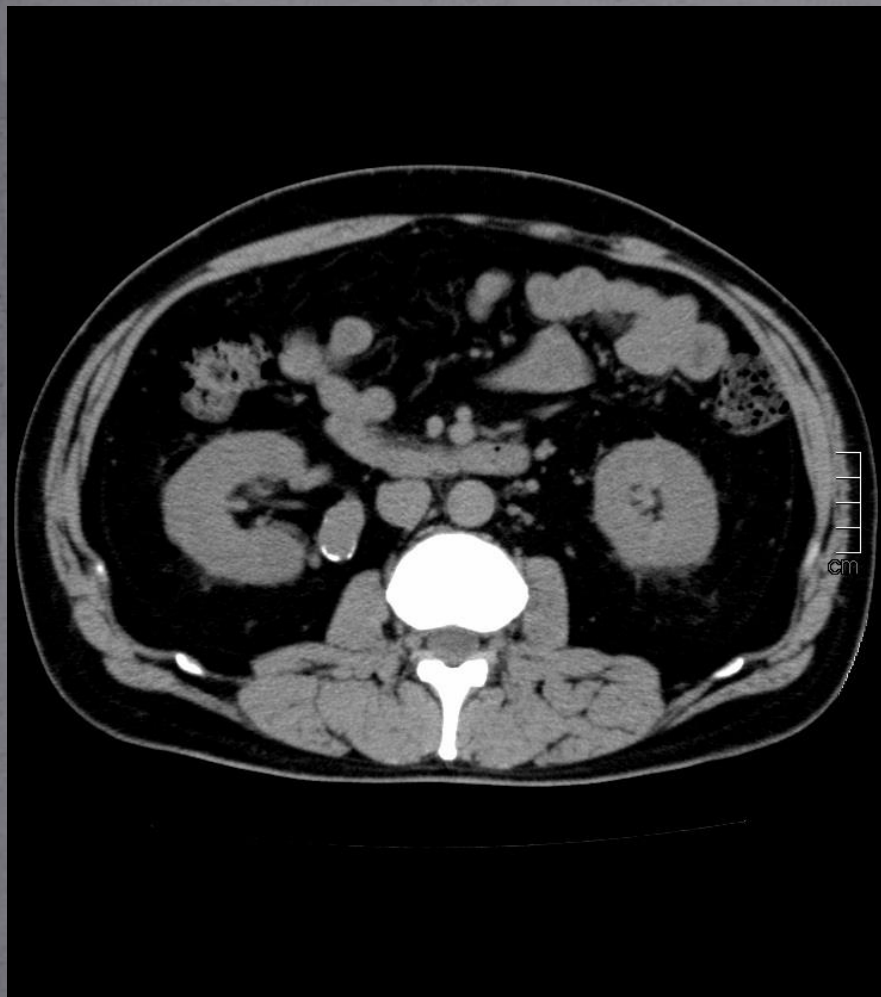


5x M 右鼠径ヘルニア術前精査目的で単純CT施行







CT angiography

2015/12/08 09:13

Kern:FC13

C:CE

ASHIKAGA RC.HP

Acquisition ONE

Acquisition_ONE

1024x1024

3D VR

Fu11

5mm/div

R

L

FOV:367.19 mm

HELICAL_CT

120 kV

218 mA

Tilt:0.00

LAO 7: CRA 0

No: 1

F

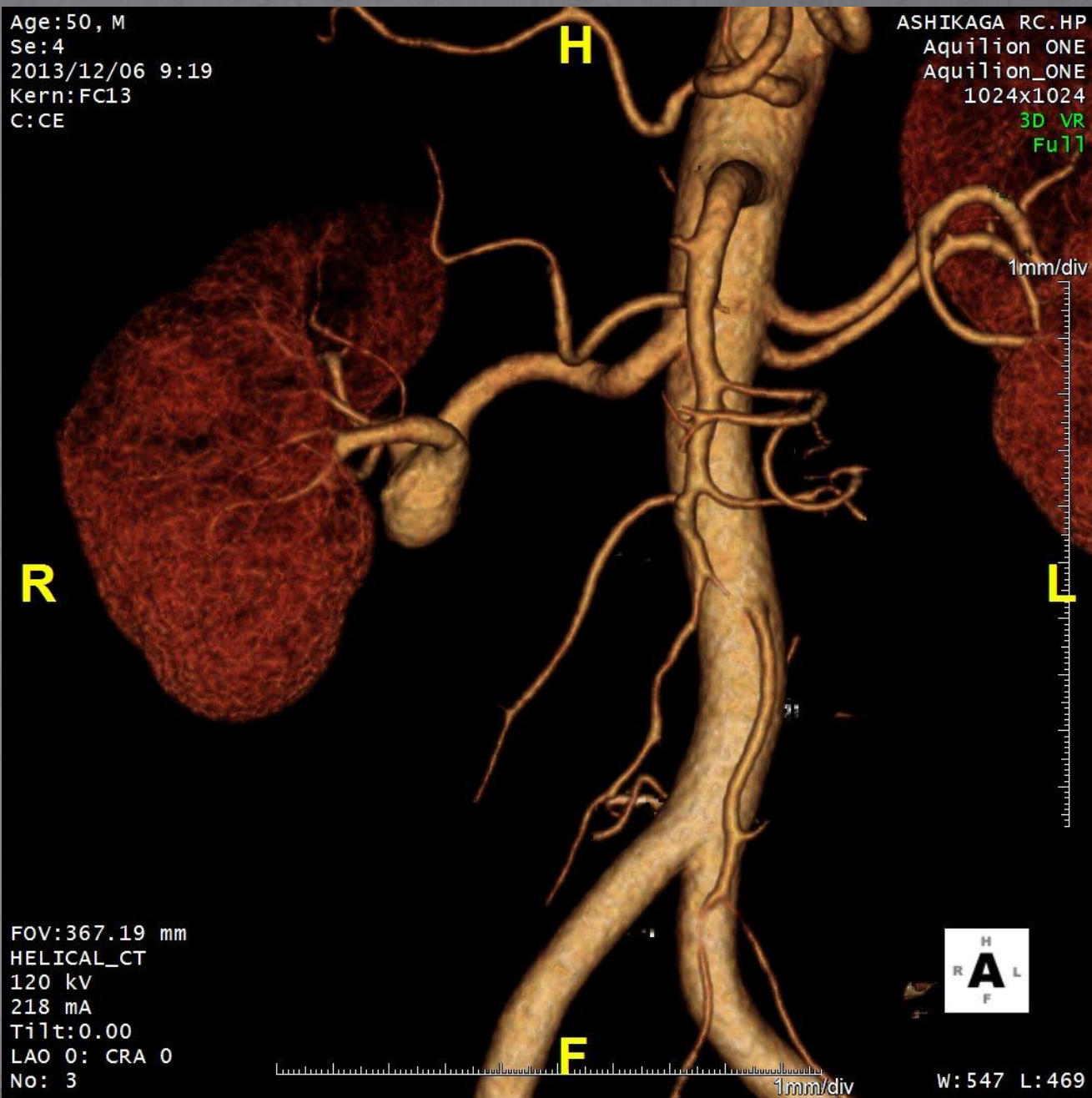
5mm/div



W: 558 L: 388

Age: 50, M
Se: 4
2013/12/06 9:19
Kern: FC13
C: CE

ASHIKAGA RC.HP
Aquilion ONE
Aquilion_ONE
1024x1024
3D VR
Full



FOV: 367.19 mm
HELICAL_CT
120 kV
218 mA
Tilt: 0.00
LAO 0: CRA 0
No: 3



W: 547 L: 469

Age:50, M
Se:4
2013/12/06 9:19
Kern:FC13
C:CE

H

ASHIKAGA RC.HP
Aqullion ONE
Aqullion ONE
1024x1024
3D VR
Full

1mm/div

R

L

FOV:367.19 mm
HELICAL_CT
120 kV
218 mA
Tilt:0.00
RAO 19: CRA 26
No: 4

F

1mm/div



W:566 L:502

Age:50, M
Se:4
2013/12/06 9:19
Kern:FC13
C:CE

H

ASHIKAGA RC.HP
Aqullion ONE
Aqullion ONE
1024x1024
3D VR
Full

1mm/div

R

L

FOV:367.19 mm
HELICAL_CT
120 kV
218 mA
Tilt:0.00
RAO 24: CRA 25
No: 3

F

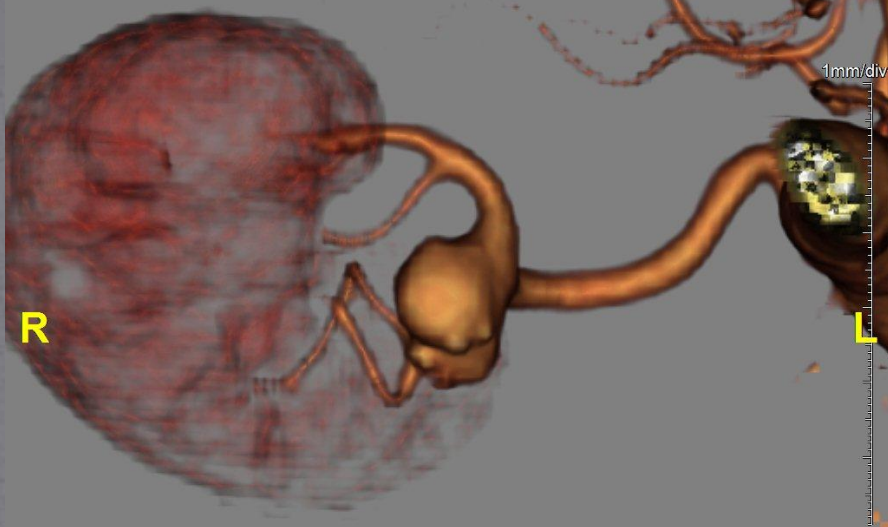
1mm/div



W:566 L:502

Age:50, M
Se:4
2013/12/06 9:19
Kern:FC13
C:CE

ASHIKAGA RC.HP
Aquilion ONE
Aquilion ONE
1024x1024
3D VR
Full



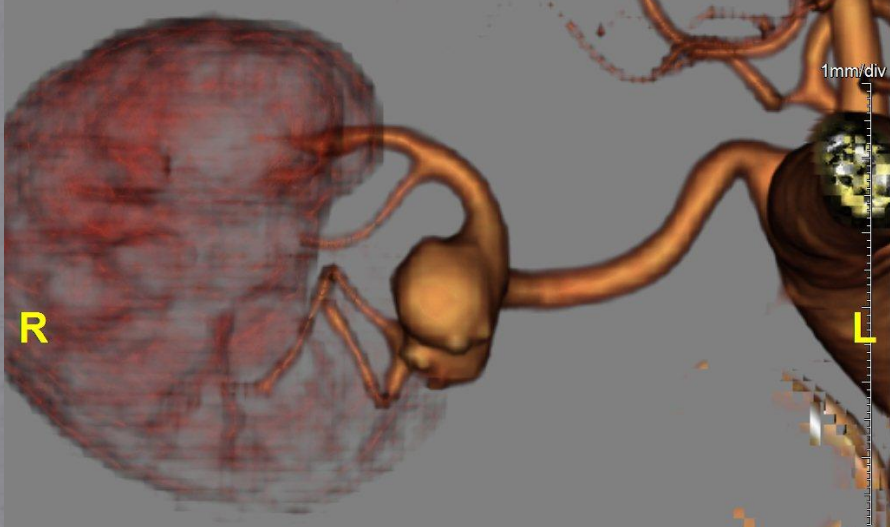
FOV:367.19 mm
HELICAL_CT
120 kV
218 mA
Tilt:0.00
LAO 84: CAU 84
No: 6



W:566 L:502

Age:50, M
Se:4
2013/12/06 9:19
Kern:FC13
C:CE

ASHIKAGA RC.HP
Aquilion ONE
Aquilion ONE
1024x1024
3D VR
Full



FOV:367.19 mm
HELICAL_CT
120 kV
218 mA
Tilt:0.00
RAO 75: CAU 89
No: 5



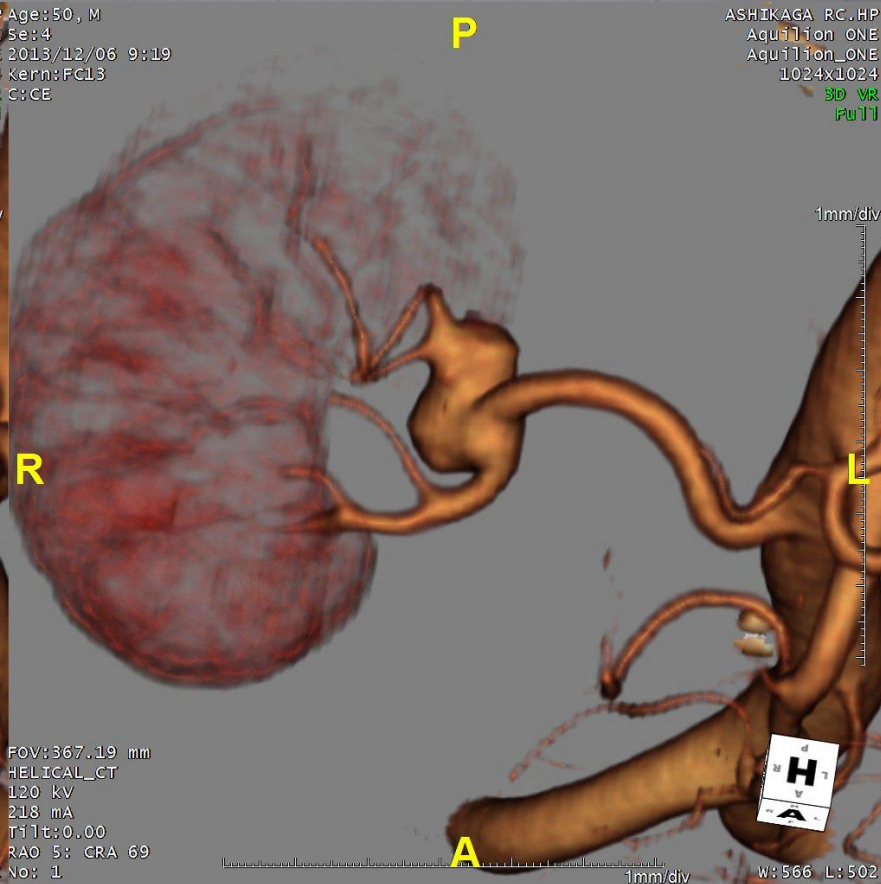
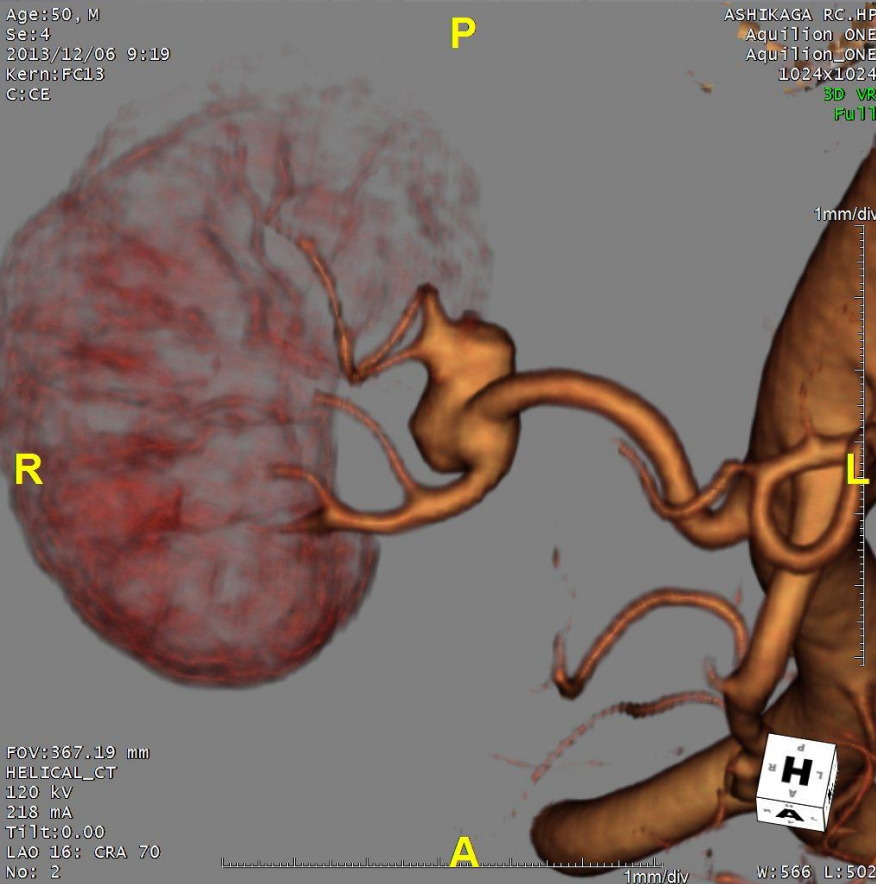
W:566 L:502

working angle

Age:50, M
Se:4
2013/12/06 9:19
kern:FC13
C:CE

ASHIKAGA RC.HP Age:50, M
Aquilion ONE Se:4
Aquilion ONE 2013/12/06 9:19
1024x1024 kern:FC13
SD VR C:CE
Full

ASHIKAGA RC.HP
Aquilion ONE
Aquilion ONE
1024x1024
SD VR
Full



Age: 50, M
Se: 4
2013/12/06 9:19
Kern: FC13
C: CE

ASHIKAGA RC.HP
Acquisition ONE
Acquisition ONE
1024x1024
MIP
Full
Filter: None

1mm/div



W: 554 L: 246

FOV: 367.19 mm
HELICAL_CT
120 kV
218 mA
Tilt: 0.00
LAO 5: CRA 0
No: 8

Age: 50, M
Se: 4
2013/12/06 9:19
Kern: FC13
C: CE

ASHIKAGA RC.HP
Acquisition ONE
Acquisition ONE
1024x1024
MIP
Full
Filter: None

1mm/div

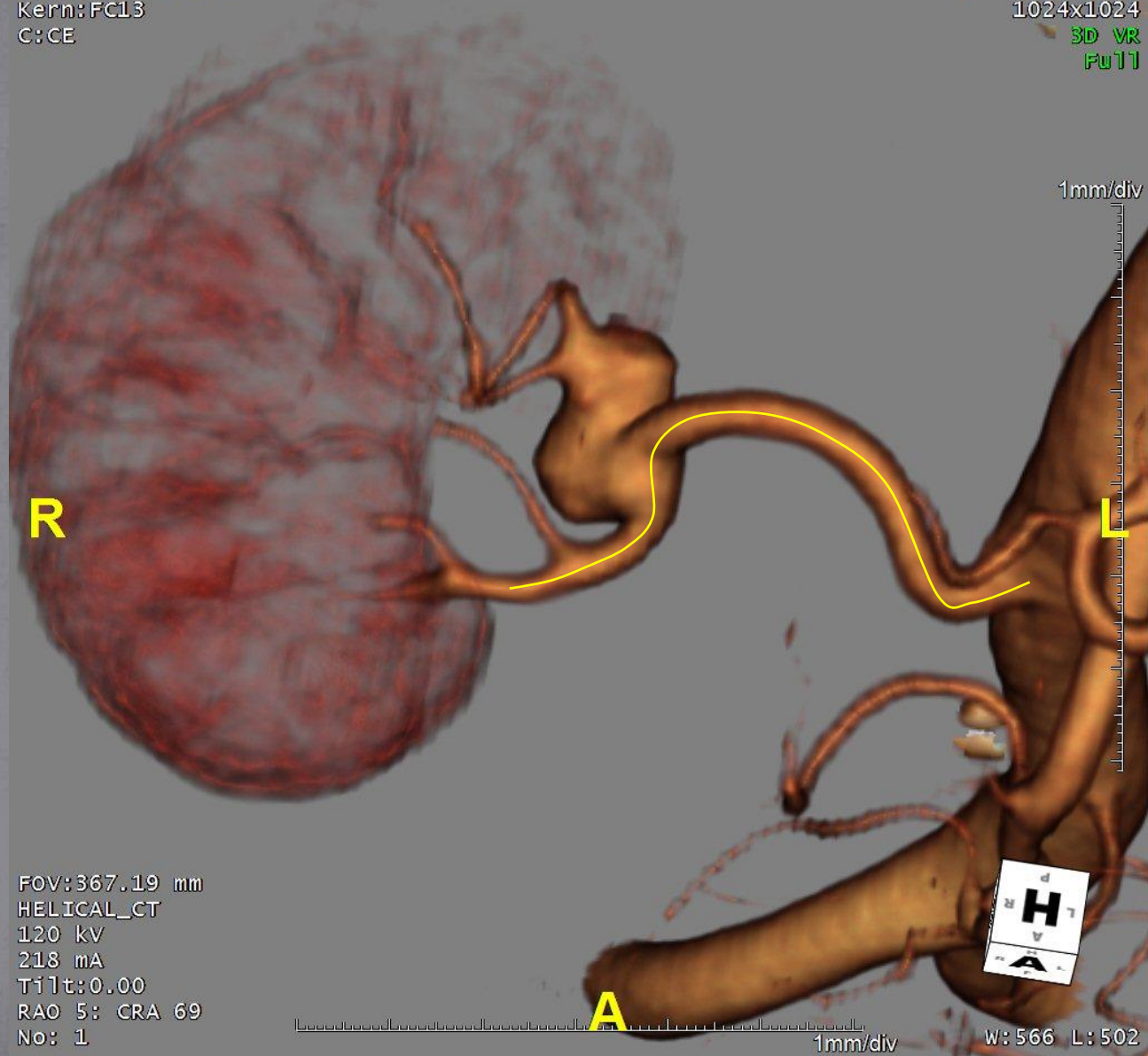


W: 554 L: 246

FOV: 367.19 mm
HELICAL_CT
120 kV
218 mA
Tilt: 0.00
RAO 1: CRA 1
No: 7

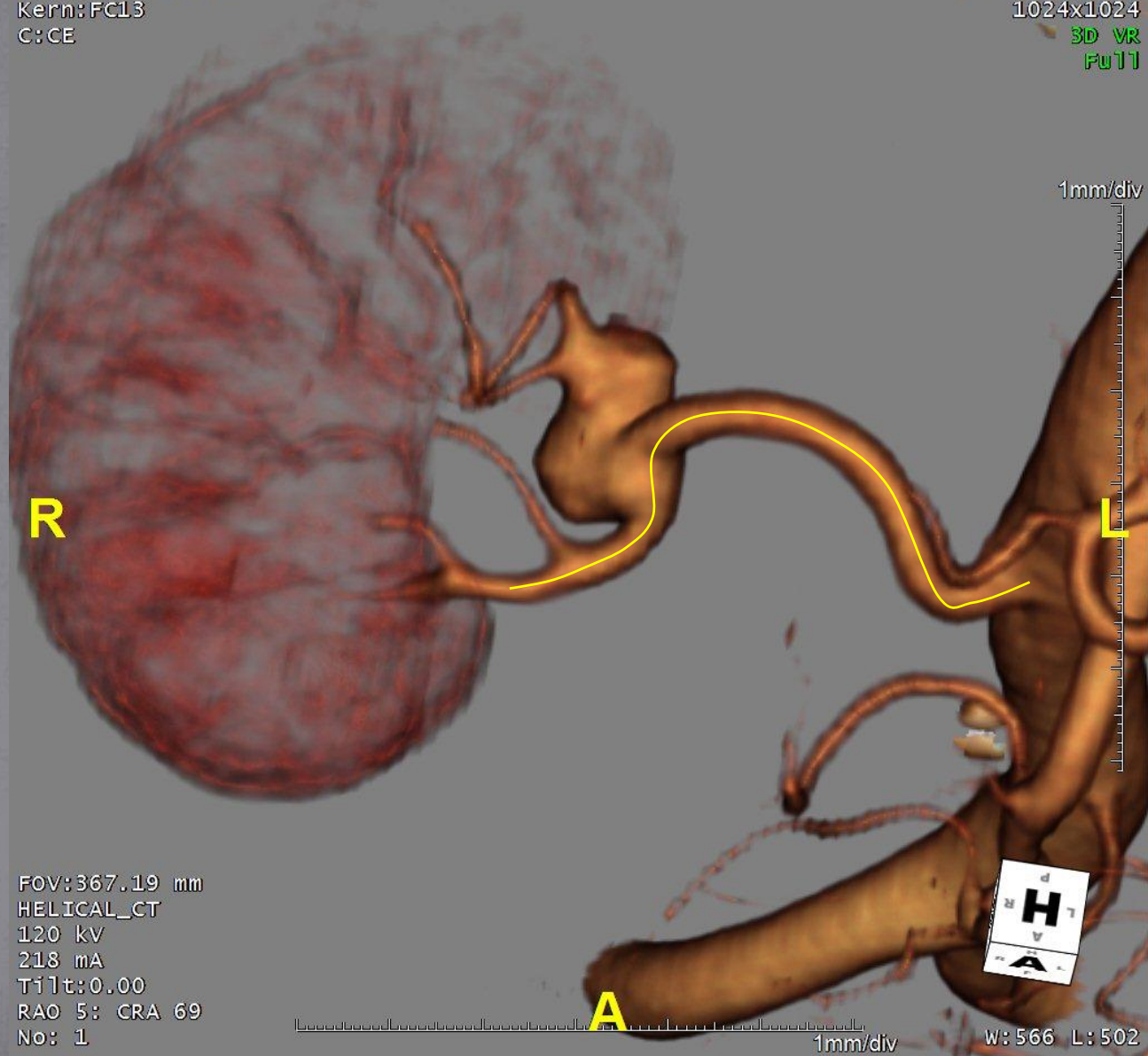
Age: 50, M
Se: 4
2013/12/06 9:19
Kern: FC13
C: CE

ASHIKAGA RC.HP
Aquilion ONE
Aquilion ONE
1024x1024
3D VR
Full



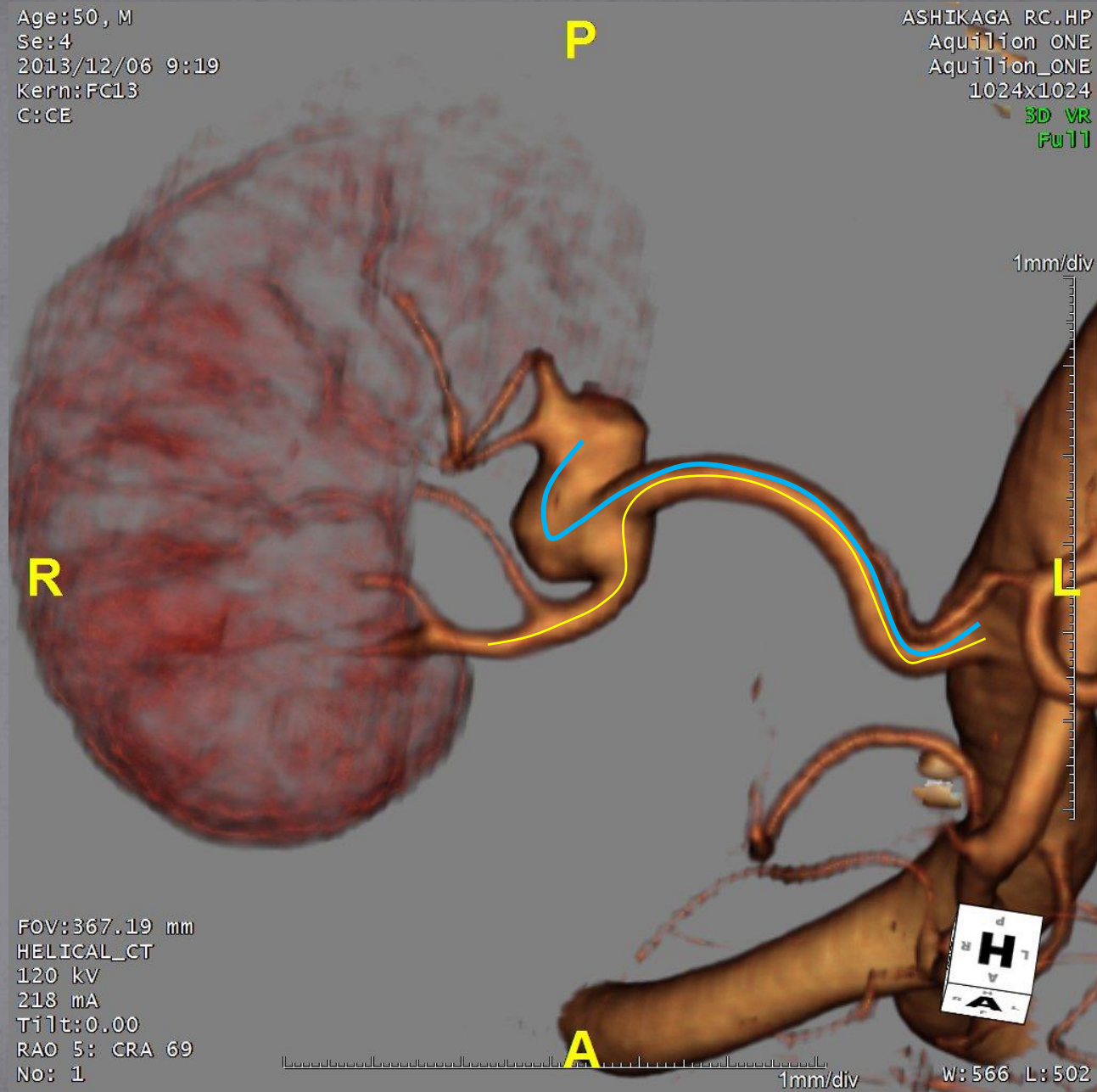
Age: 50, M
Se: 4
2013/12/06 9:19
Kern: FC13
C: CE

ASHIKAGA RC.HP
Aquilion ONE
Aquilion ONE
1024x1024
3D VR
Full



Age: 50, M
Se: 4
2013/12/06 9:19
Kern: FC13
C: CE

ASHIKAGA RC.HP
Aquisition ONE
Aquisition ONE
1024x1024
3D VR
Full

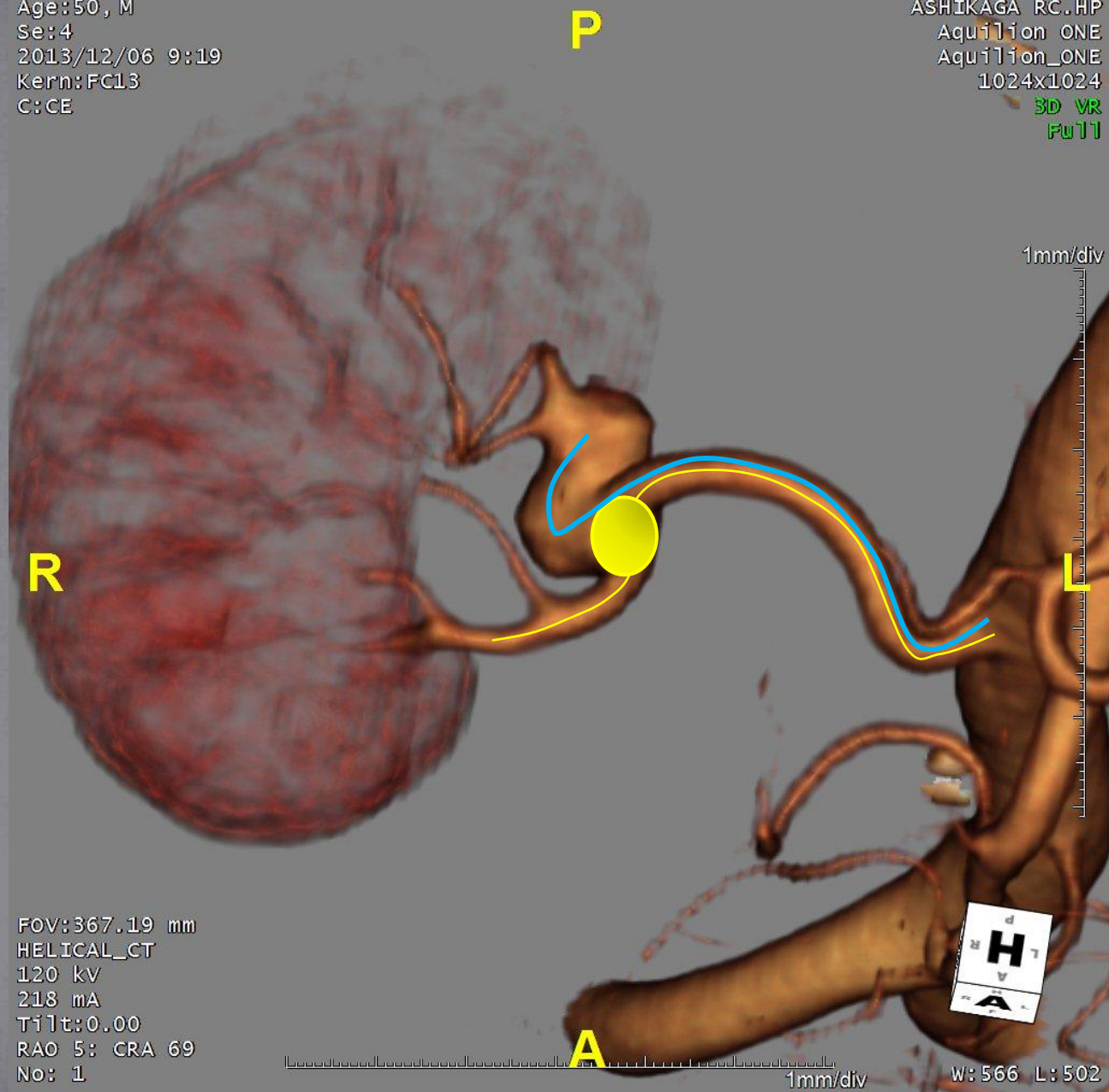


FOV: 367.19 mm
HELICAL_CT
120 kV
218 mA
Tilt: 0.00
RAO 5: CRA 69
No: 1

W: 566 L: 502

Age:50, M
Se:4
2013/12/06 9:19
Kern:FC13
C:CE

ASHIKAGA RC.HP
Aquilion ONE
Aquilion_ONE
1024x1024
3D VR
Full



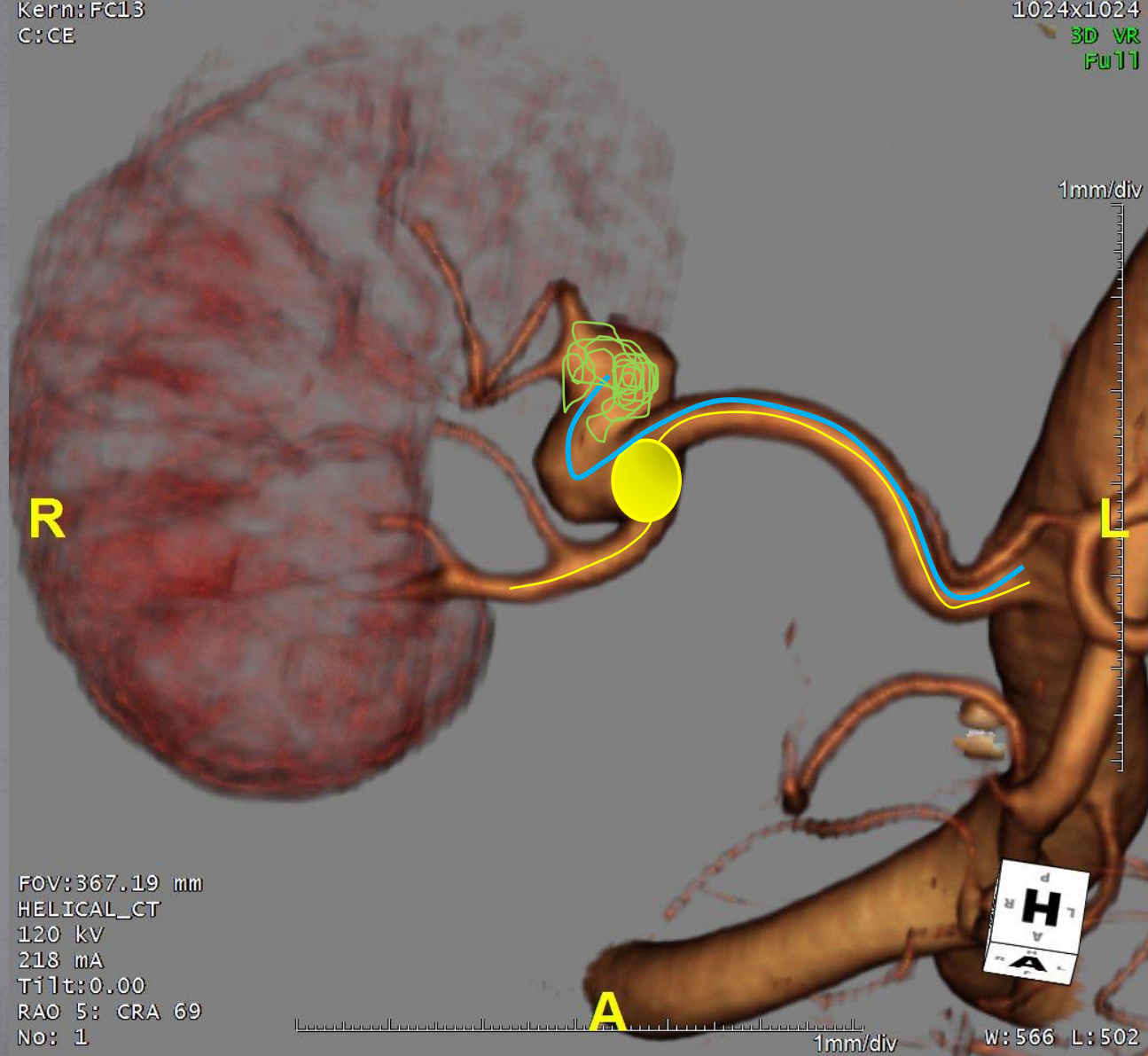
FOV:367.19 mm
HELICAL_CT
120 kV
218 mA
Tilt:0.00
RAO 5: CRA 69
No: 1

1mm/div

W: 566 L: 502

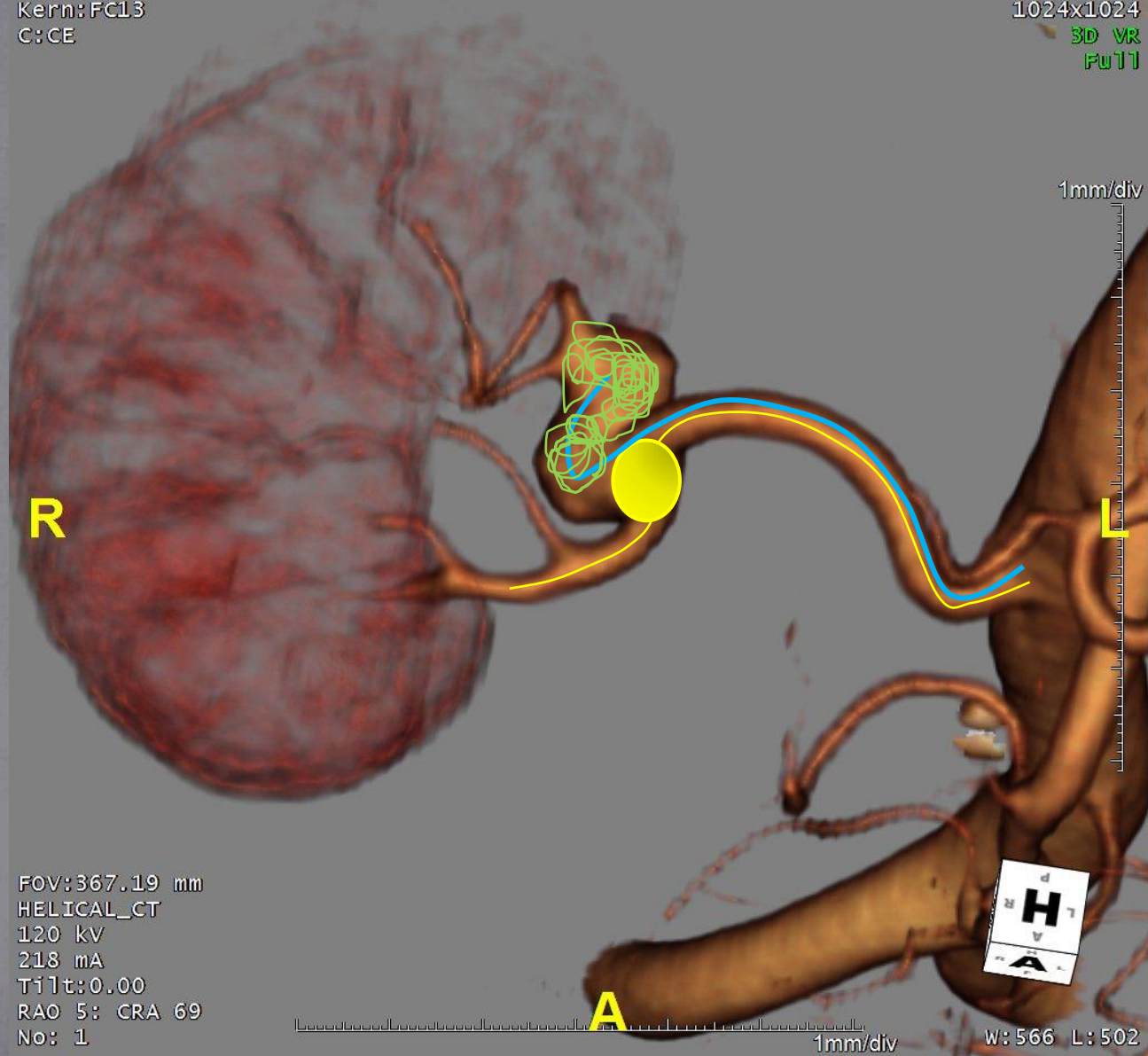
Age:50, M
Se:4
2013/12/06 9:19
Kern:FC13
C:CE

ASHIKAGA RC.HP
Aquisition ONE
Aquisition_ONE
1024x1024
3D VR
Full



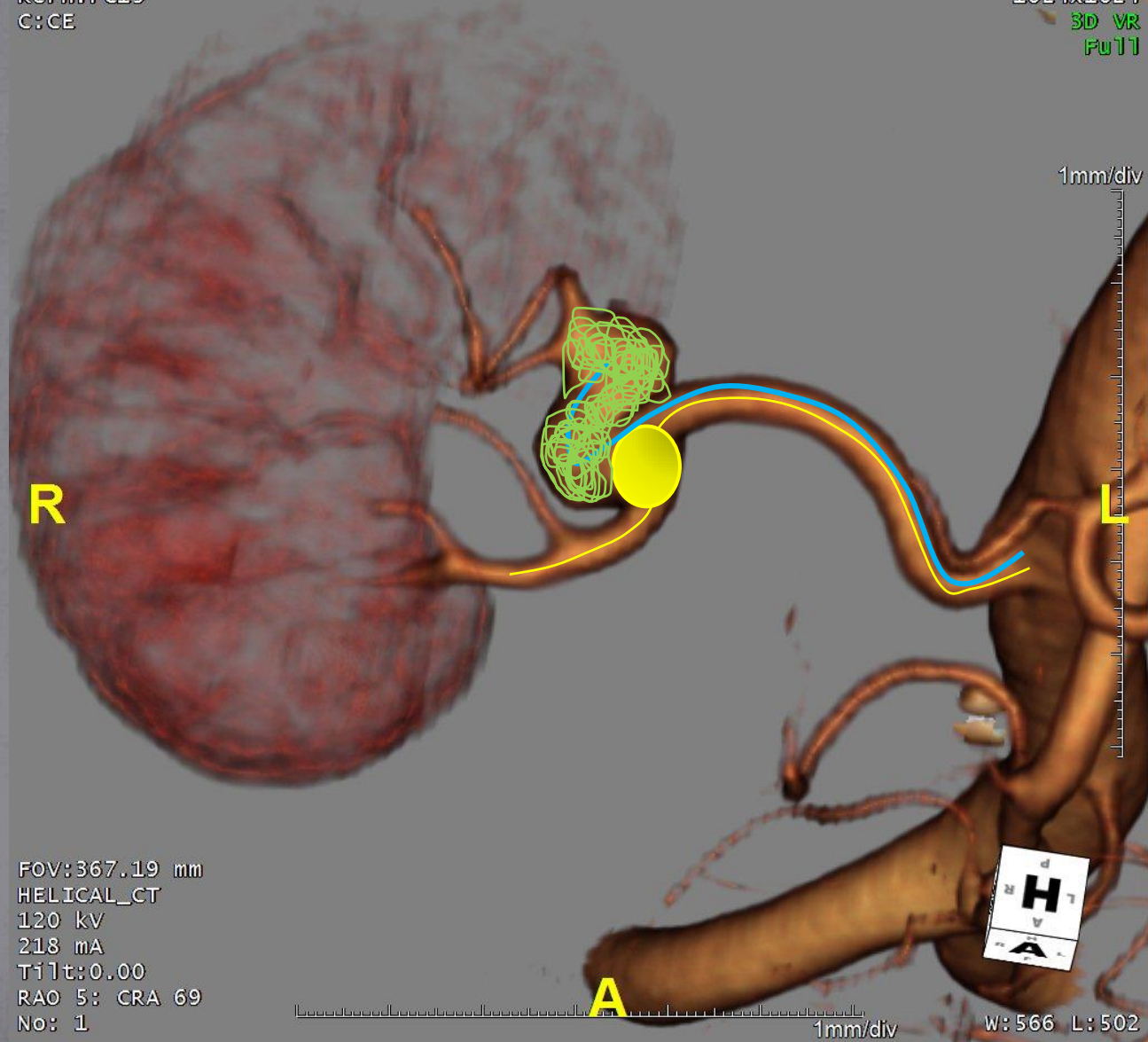
Age:50, M
Se:4
2013/12/06 9:19
Kern:FC13
C:CE

ASHIKAGA RC.HP
Aquilion ONE
Aquilion_ONE
1024x1024
3D VR
Full



Age: 50, M
Se: 4
2013/12/06 9:19
Kern: FC13
C: CE

ASHIKAGA RC.HP
Aquilion ONE
Aquilion_ONE
1024x1024
3D VR
Full



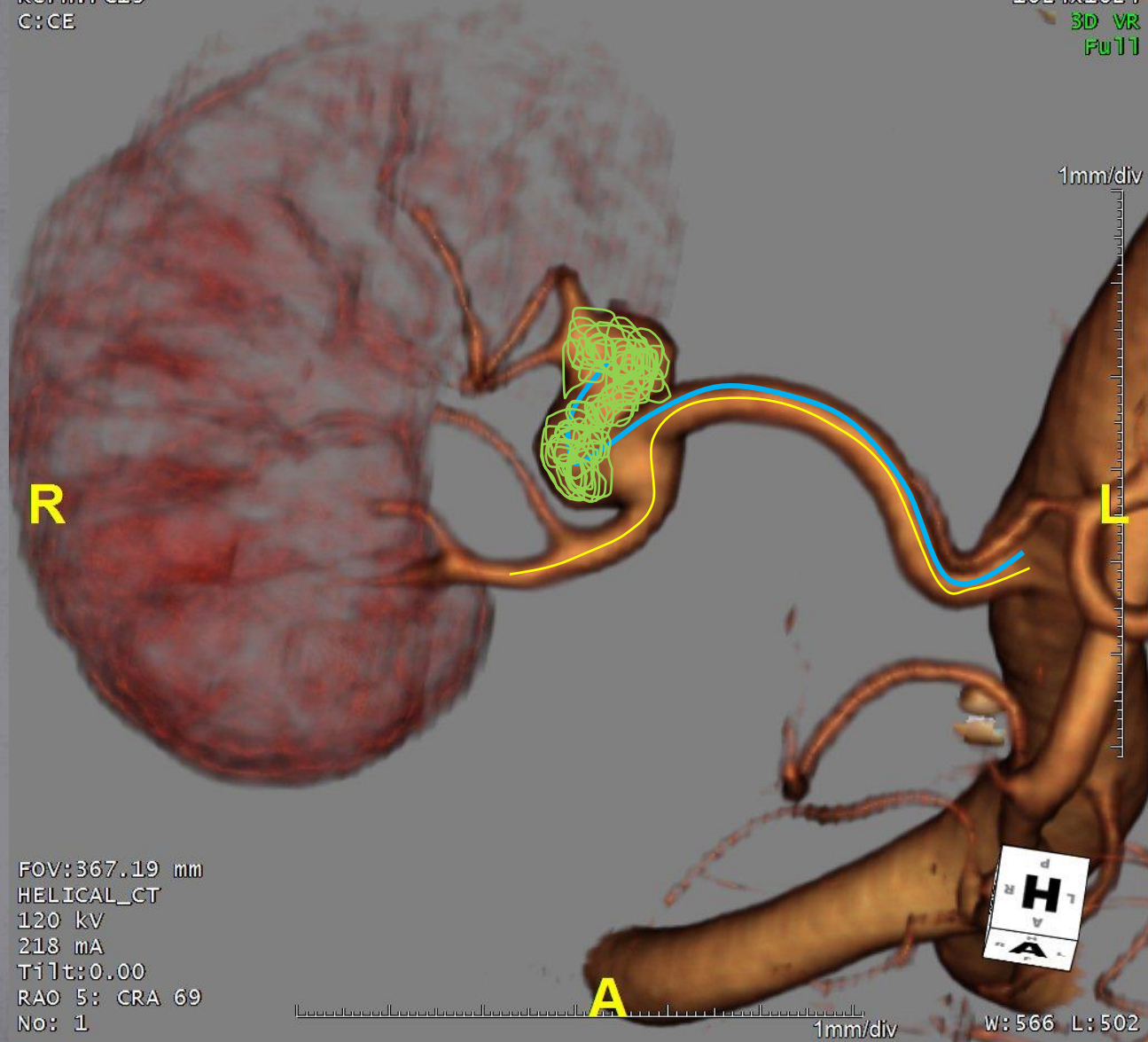
FOV: 367.19 mm
HELICAL_CT
120 kV
218 mA
Tilt: 0.00
RAO 5: CRA 69
No: 1

1mm/div

W: 566 L: 502

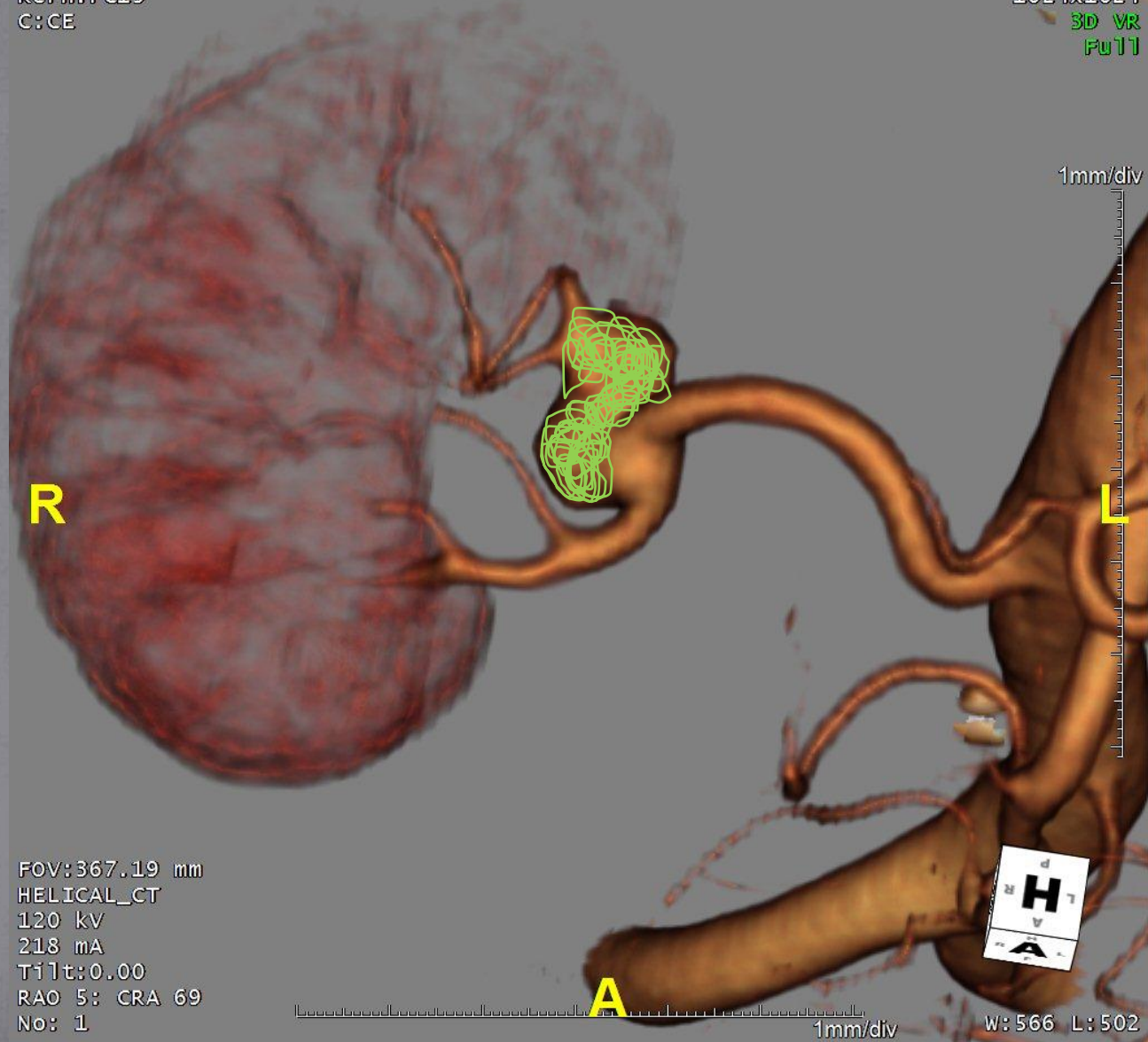
Age: 50, M
Se: 4
2013/12/06 9:19
Kern: FC13
C: CE

ASHIKAGA RC.HP
Aquilion ONE
Aquilion_ONE
1024x1024
3D VR
Full



Age: 50, M
Se: 4
2013/12/06 9:19
Kern: FC13
C: CE

ASHIKAGA RC.HP
Aquilion ONE
Aquilion ONE
1024x1024
3D VR
Full



FOV: 367.19 mm
HELICAL_CT
120 kV
218 mA
Tilt: 0.00
RAO 5: CRA 69
No: 1

1mm/div

W: 566 L: 502

Date:2014/01/30
Time:9:51:25
SeNo:2
x 0.58

H

Ashikaga Red Cross H...

Siemens
AXIOM-Artis

3

Rt Renal A CRA 31



Body 4
kV:81.70
mA:666
T[msec]:1957

F

ImC:SM
CM:IODINE
W:04096
C:02047

Date:2014/01/30
Time:10:52:24
SeNo:14
x 0.67

H

Ashikaga Red Cross Hospital

Siemens

AXIOM-Artis

Balloon 4.5x10mm

3

R

L

cm

Body 4
KV:104.80
mA:519
T[msec]:1885

F

ImC:SM
CM:IODINE
W:04095
C:02047

Date:2014/01/30

H

Ashikaga Red Cross Hospital

Time:10:57:14

Siemens

SeNo:15

Baloon 4.5x10cm- Artis

x 0.67

1

R

L

cm

CARE Single

KV:125.00

mA:266

T[msec]:20

F

ImC:SM

CM:

W:04095

C:02047

Date:2014/01/30
Time:10:59:43
SeNo:16
x 0.67

H

Ashikaga Red Cross Hospital
Siemens
AXIOM-Artis

3

R

L

cm

Body 4
KV:102.00
mA:533
T[msec]:1812

F

ImC:SM
CM:IODINE
W:04098
C:02047

Date:2014/01/30

H

Ashikaga Red Cross Hospital

Time:11:09:10

Siemens

SeNo:17

AXIOM-Artis

x 0.67

1

R

L

cm

CARE Single

KV:125.00

mA:245

T[msec]:20

ImC:SM

CM:

W:04096

C:02122

F

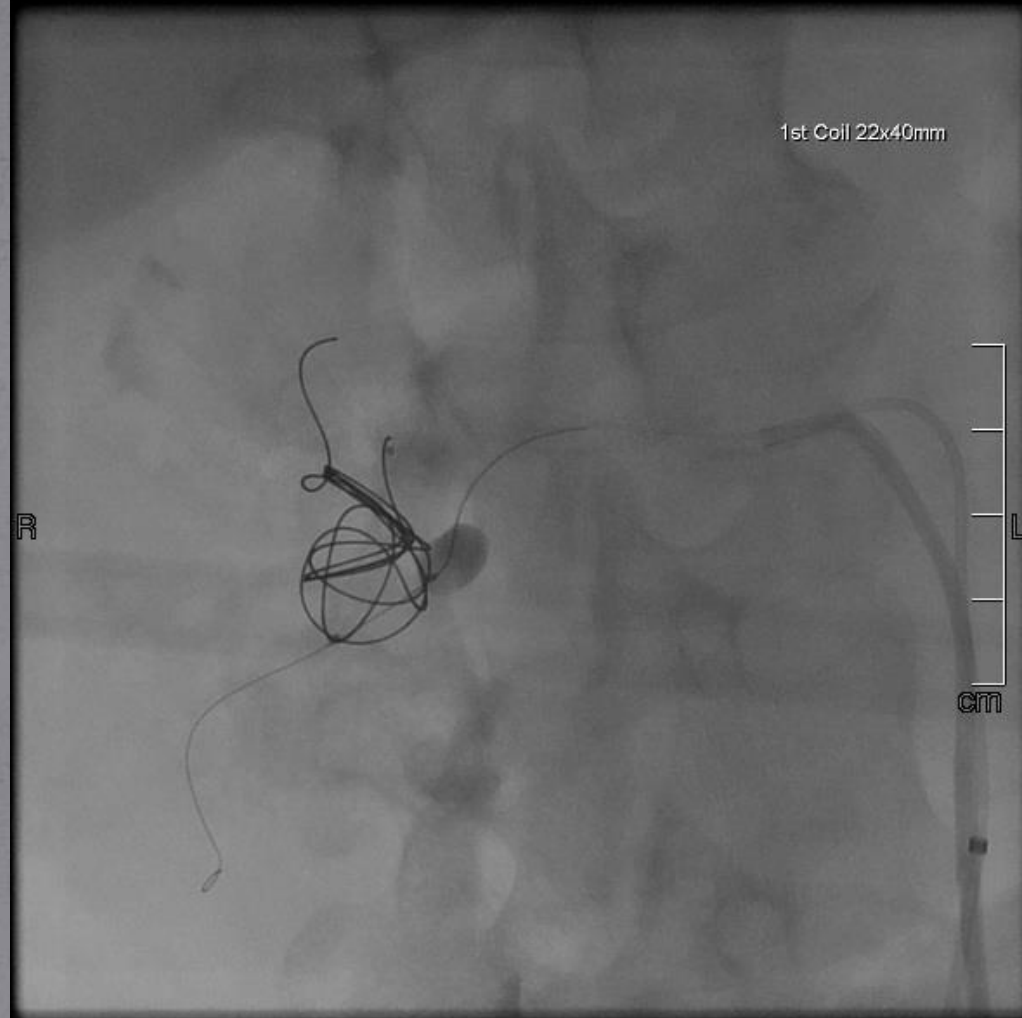
Date:2014/01/30
Time:11:11:31
SeNo:19
x 0.58

H

Ashikaga Red Cross H...

Siemens
AXIOM-Artis

1



CARE Single
kV:125.00
mA:234
T[msec]:20

F

ImC:SM
CM:
W:04095
C:02048

Date:2014/01/30

H

Ashikaga Red Cross Hospital

Time:11:21:12

Siemens

SeNo:22

2nd Coil 20x25cm AXIOM-Artis

x 0.67

1

R

L

cm

CARE Single

KV:125.00

mA:249

T[msec]:20

F

ImC:SM

CM:

W:04095

C:02047

Date:2014/01/30

H

Ashikaga Red Cross Hospital

Time:11:50:10

Siemens

SeNo:29

AXIOM-Artis

x 0.67

6th Coil 14x30mm

1

R

L

cm

CARE Single

KV:125.00

mA:253

T[msec]:20

ImC:SM

CM:

W:04095

C:02047

F

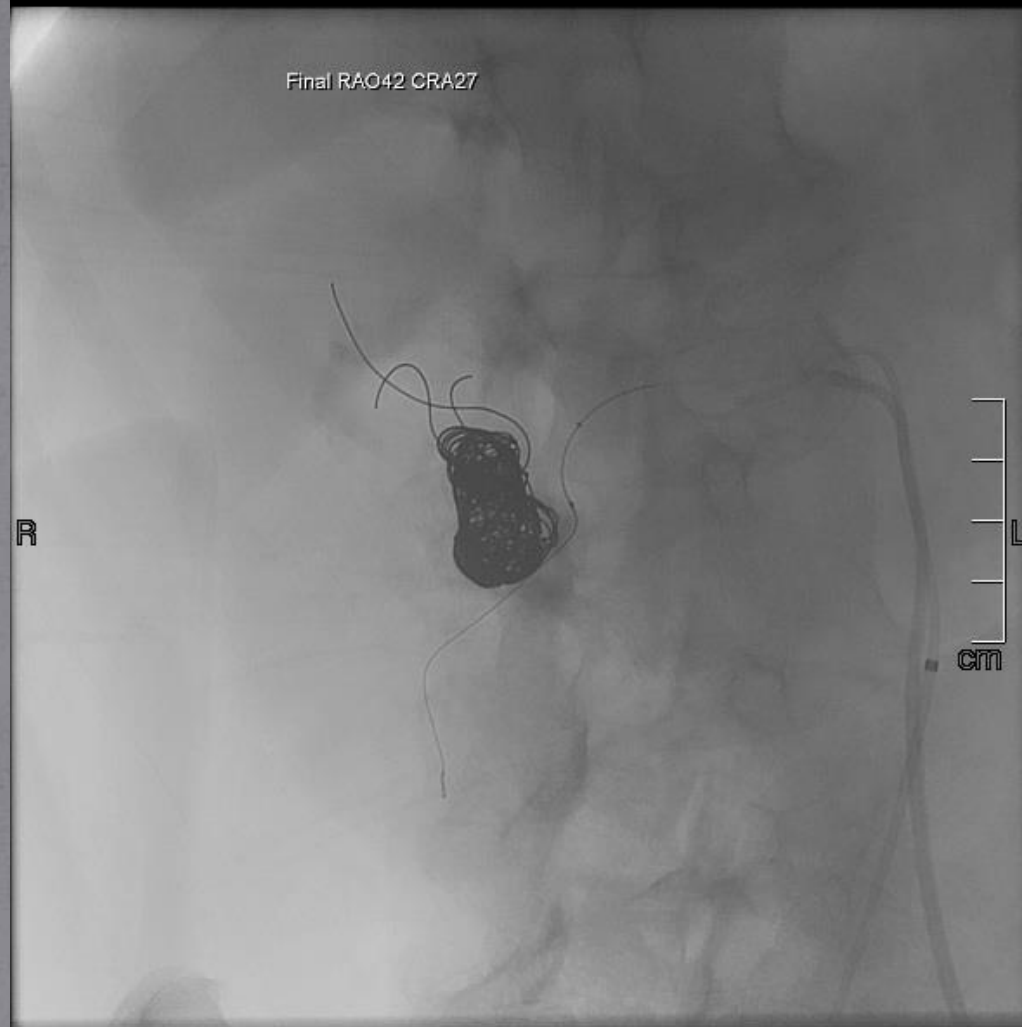
Date:2014/01/30
Time:13:08:42
SeNo:44
x 0.58

H

Ashikaga Red Cross H...

Siemens
AXIOM-Artis

1



Body 4
kV:102.00
mA:533
T[msec]:2461

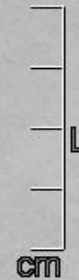
F

ImC:SM
CM:IODINE
W:04098
C:02046

GDC18

1. 360 22mm x 40cm
2. 360 22mm x 33cm
3. 360 20mm x 33cm
4. 360 18mm x 30cm
5. 360 14mm x 30cm
6. 360 14mm x 30cm
7. 2D 10mm x 30cm
8. 2D 10mm x 30cm
9. 2D 10mm x 30cm
10. 2D 10mm x 30cm
11. 2D 6mm x 20cm

R



Date:2014/01/30
Time:13:03:18
SeNo:48
x 0.67

P

HPL

Ashikaga Red Cross Hospital
CROP/SHADE/SURF
LAO/RAC:Siemens
CRAN/CAUD 48
AXIOM-Artis

2

RPH

R

L

LAF

cm

Post Coil VR
kV:
mA:
T[msec]:

FAR

A

B 100
O 80



ImC:
CM:
W 218
C 1024
00133
C:00088

Date:2014/01/30
Time:13:03:18
SeNo:45
x 0.58

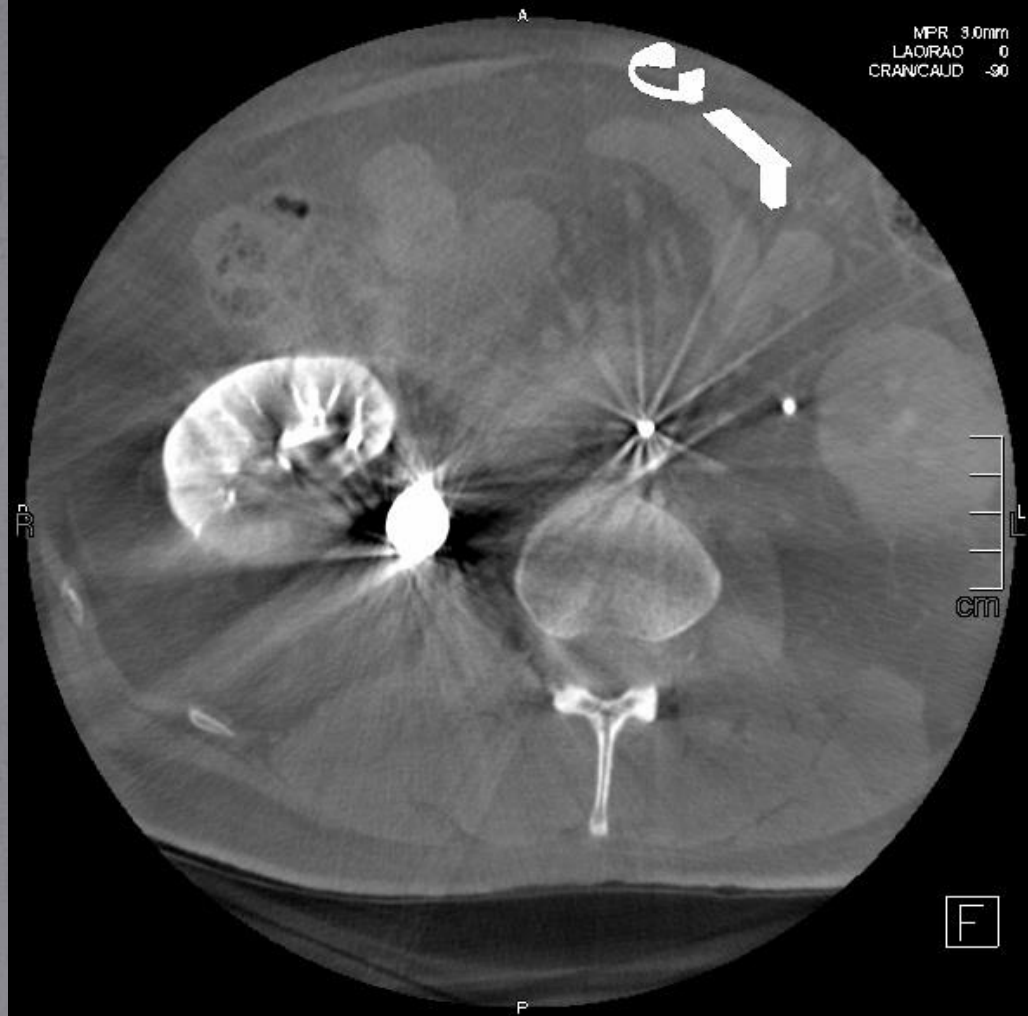
A

Ashikaga Red Cross H...

Siemens
AXIOM-Artis

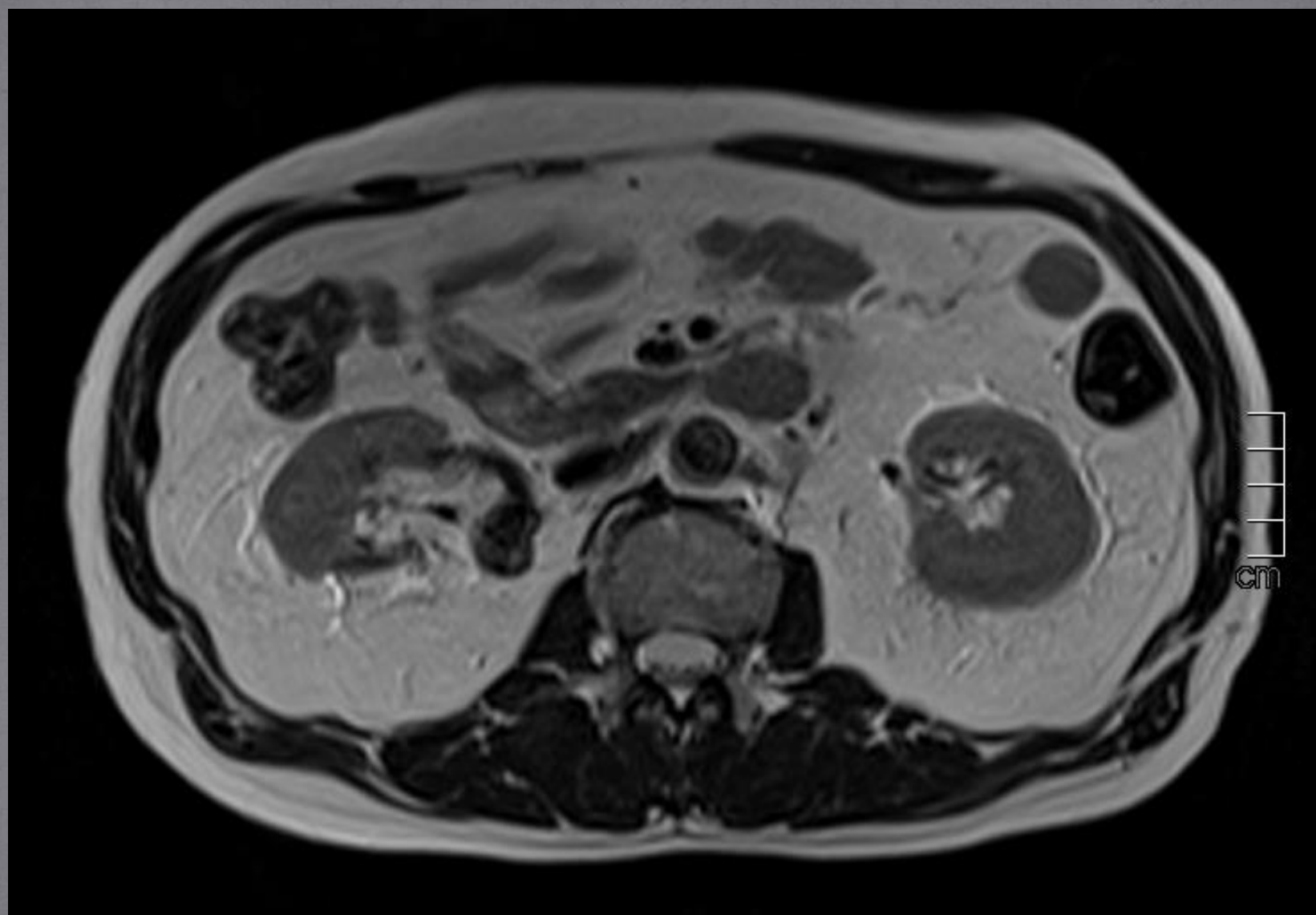
25

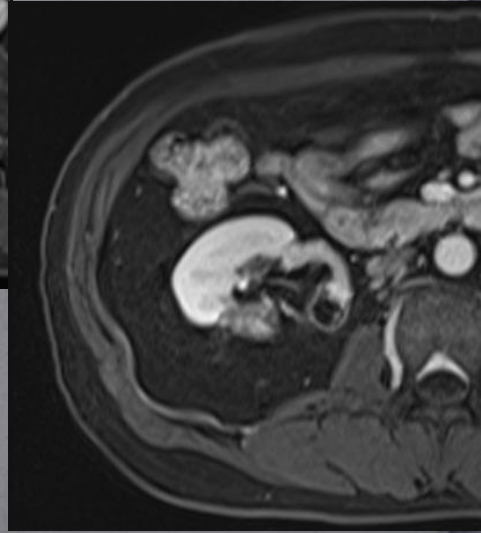
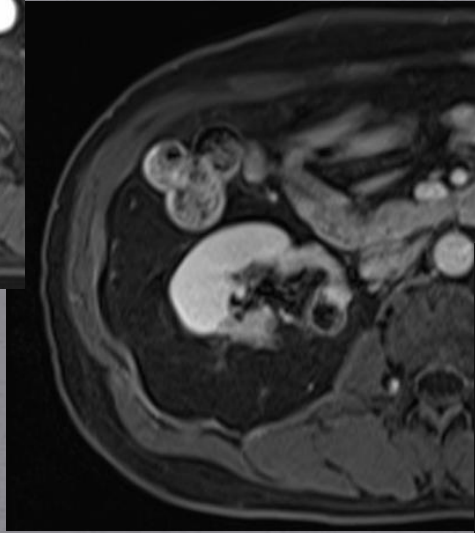
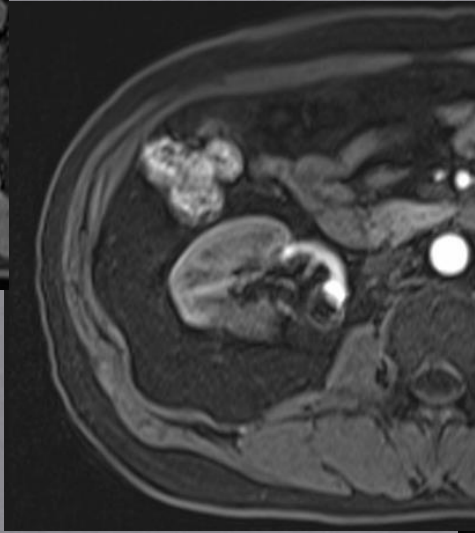
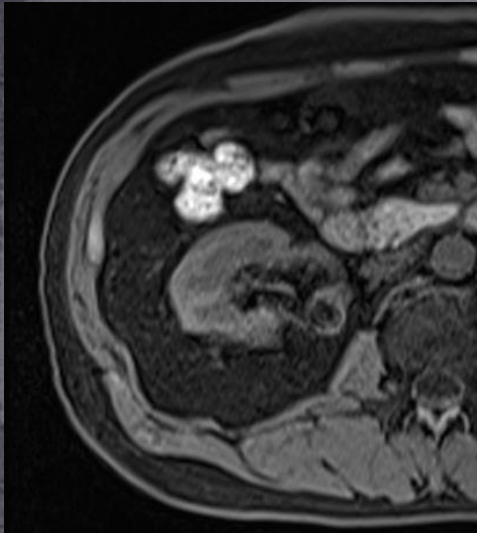
MPR 3.0mm
LADIRAO 0
CRANICAUD -90



Post Coil Ax
kV:
mA:
T[msec]:

ImC:
CM:
W:01882
C:00179

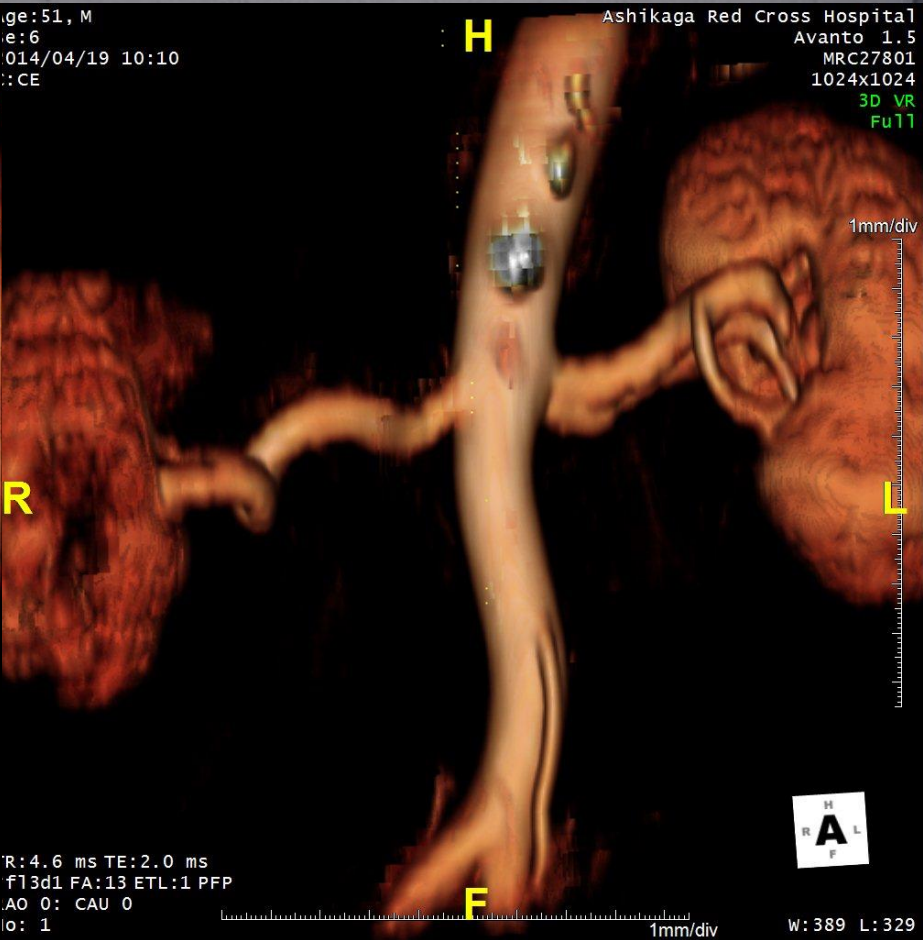
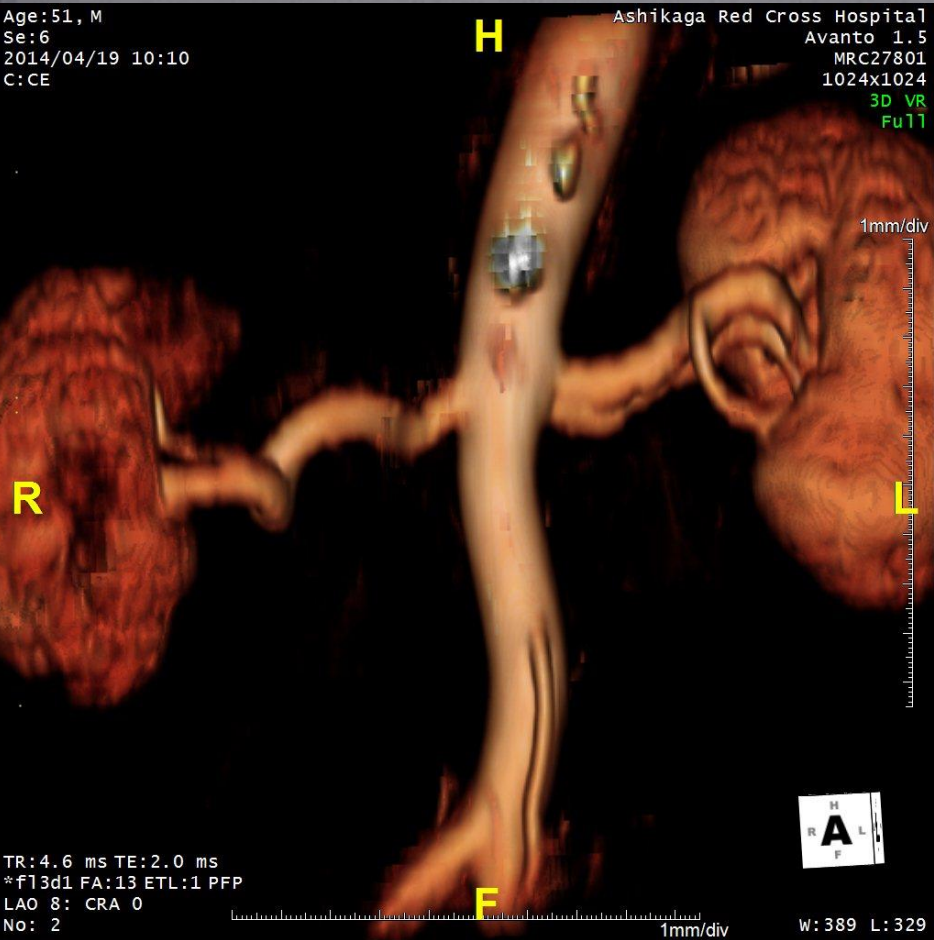




Follow up MRI 2014.4.19

Age:51, M
Se:6
2014/04/19 10:10
C:CE

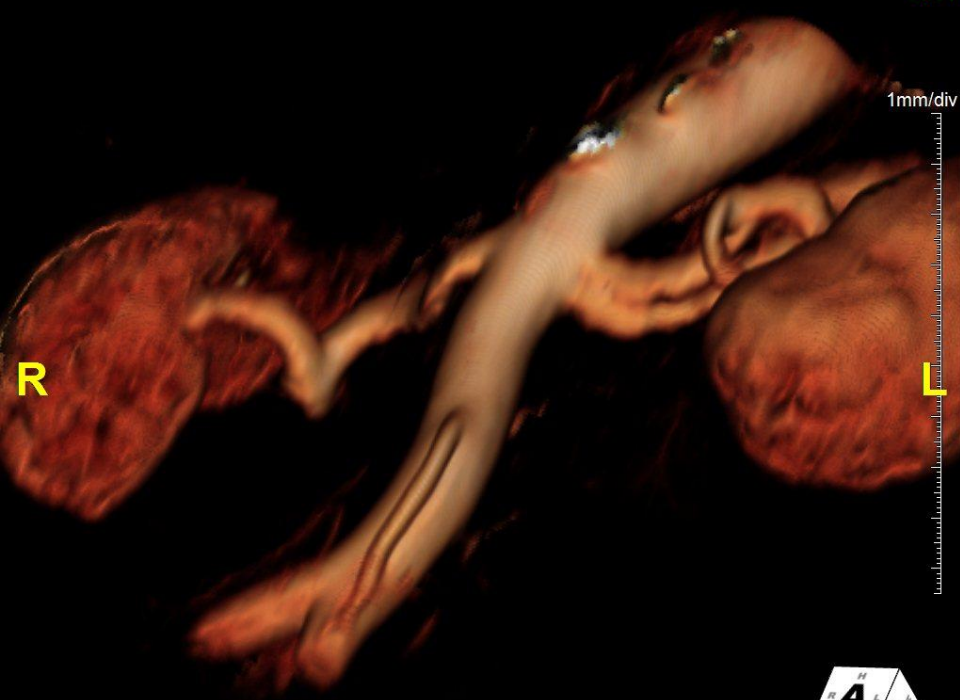
Ashikaga Red Cross Hospital
Avanto 1.5 e:6
MRC27801 014/04/19 10:10
1024x1024 ::CE
3D VR
Full



Age:51, M
Se:6
2014/04/19 10:10
C:CE

H

Ashikaga Red Cross Hospital Age:51, M
Avanto 1.5 Se:6
MRC27801 2014/04/19 10:10
1024x1024 C:CE
3D VR
Fu11



TR:4.6 ms TE:2.0 ms
*f13d1 FA:13 ETL:1 PFP
LAO 36: CAU 33
No: 8

F

1mm/div



W:389 L:329 No: 7

H

Ashikaga Red Cross Hospital
Avanto 1.5
MRC27801
1024x1024
3D VR
Fu11



TR:4.6 ms TE:2.0 ms
*f13d1 FA:13 ETL:1 PFP
LAO 31: CAU 34

F

1mm/div

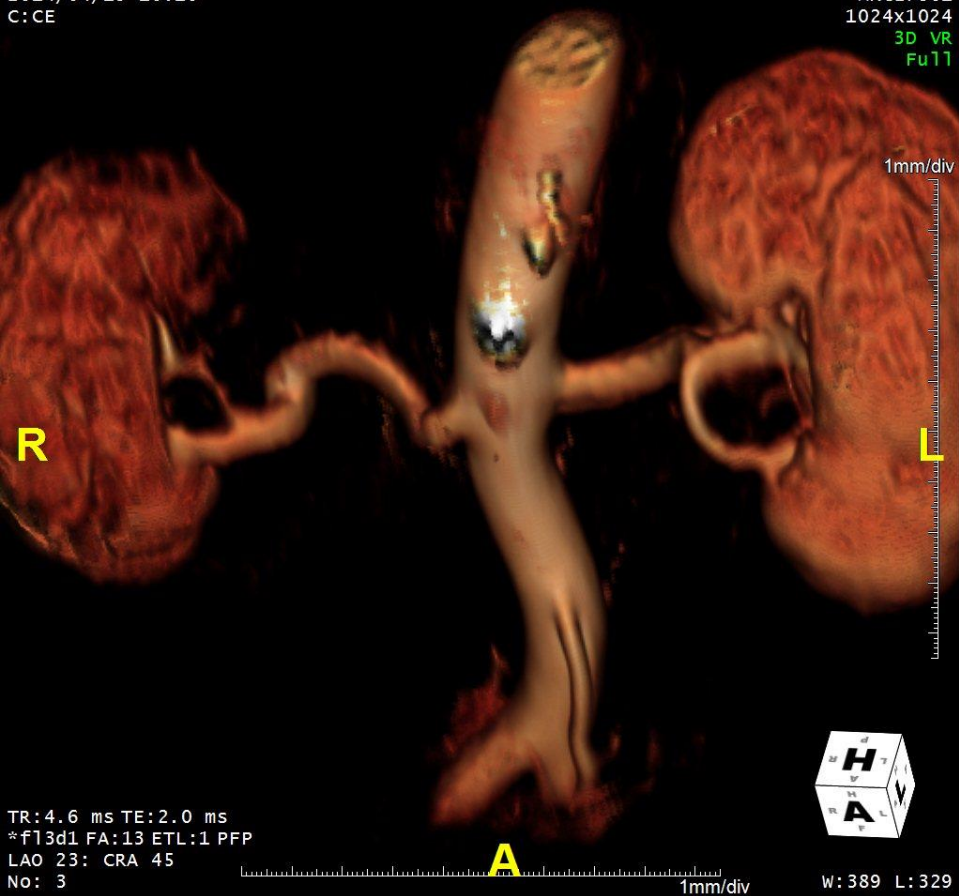


W:389 L:329

Age:51, M
Se:6
2014/04/19 10:10
C:CE

P

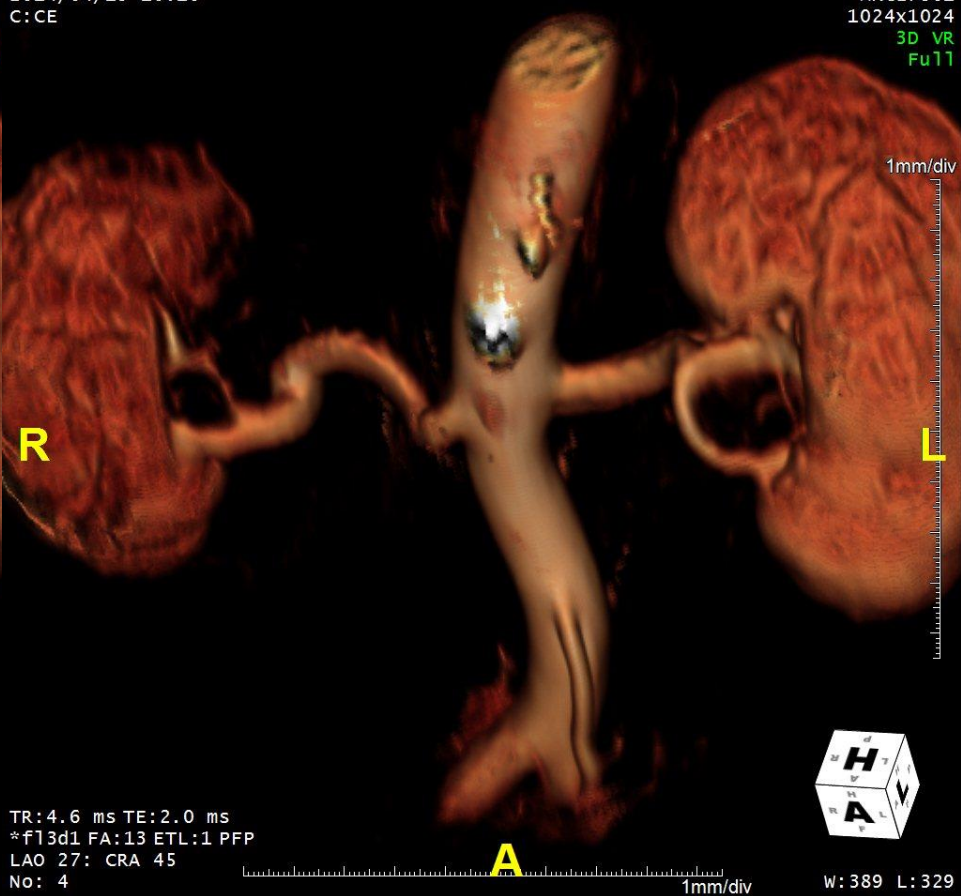
Ashikaga Red Cross Hospital
Avanto 1.5
MRC27801
1024x1024
3D VR
Full



Age:51, M
Se:6
2014/04/19 10:10
C:CE

P

Ashikaga Red Cross Hospital
Avanto 1.5
MRC27801
1024x1024
3D VR
Full



Age:51, M
Se:6
2014/04/19 10:10
C:CE

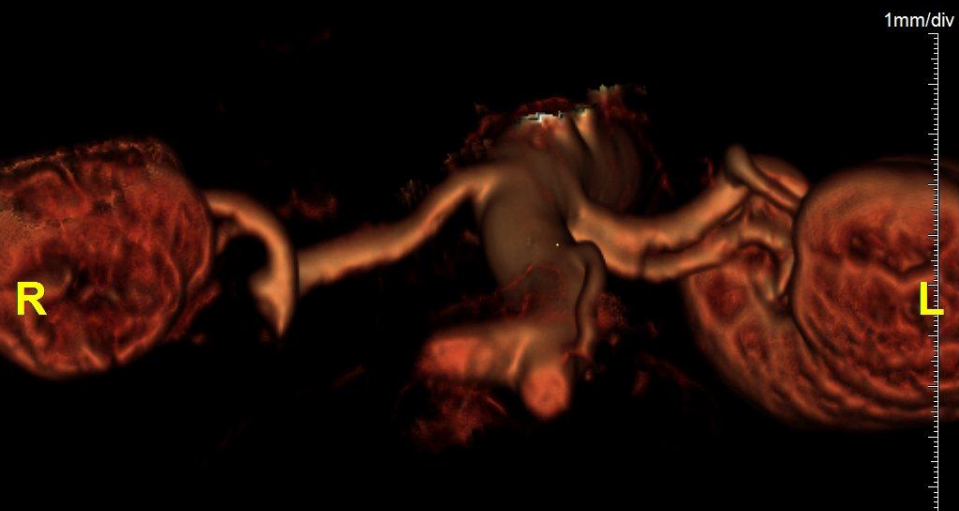
A

Ashikaga Red Cross Hospital
Avanto 1.5
MRC27801
1024x1024
3D VR
Fu11

Age:51, M
Se:6
2014/04/19 10:10
C:CE

A

Ashikaga Red Cross Hospital
Avanto 1.5
MRC27801
1024x1024
3D VR
Fu11

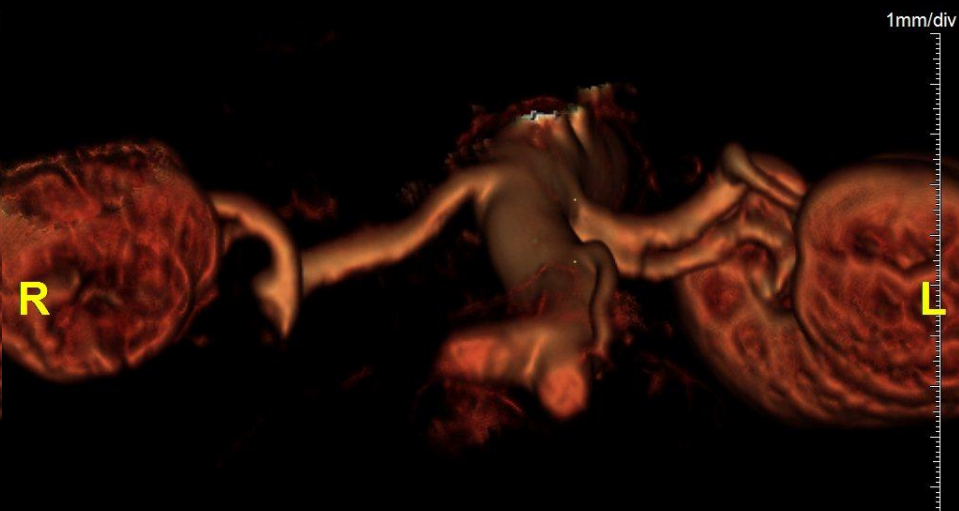


TR:4.6 ms TE:2.0 ms
*f13d1 FA:13 ETL:1 PFP
RAO 17: CAU 66
No: 5

P

1mm/div

W:389 L:329



TR:4.6 ms TE:2.0 ms
*f13d1 FA:13 ETL:1 PFP
RAO 21: CAU 65
No: 6

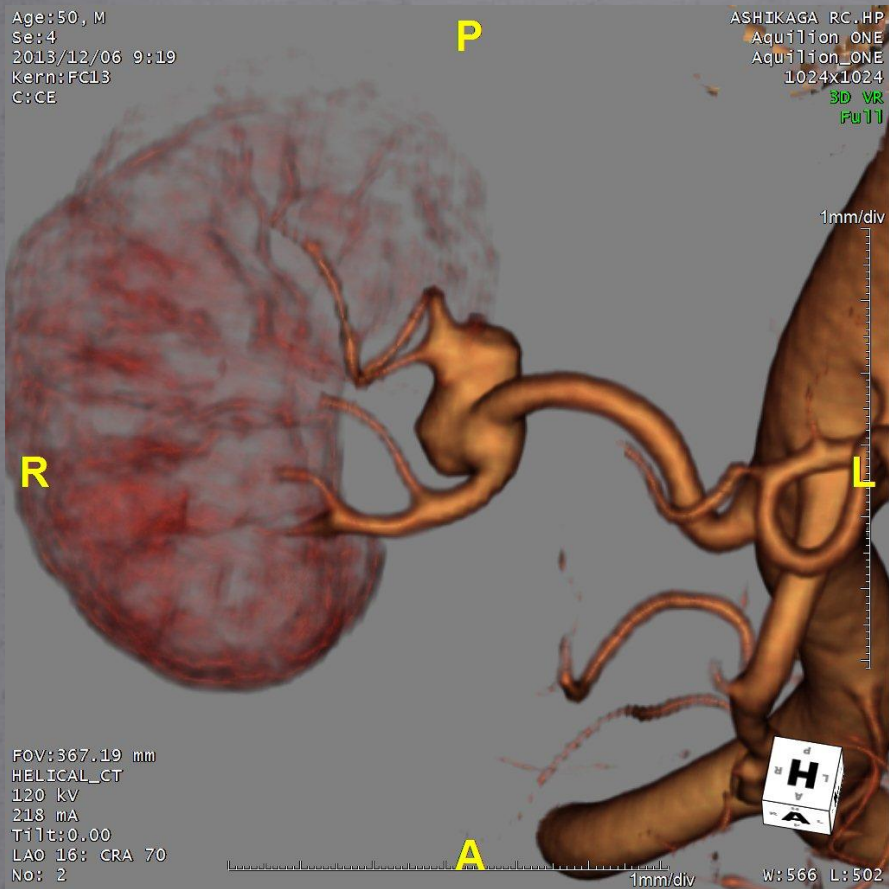
P

1mm/div

W:389 L:329

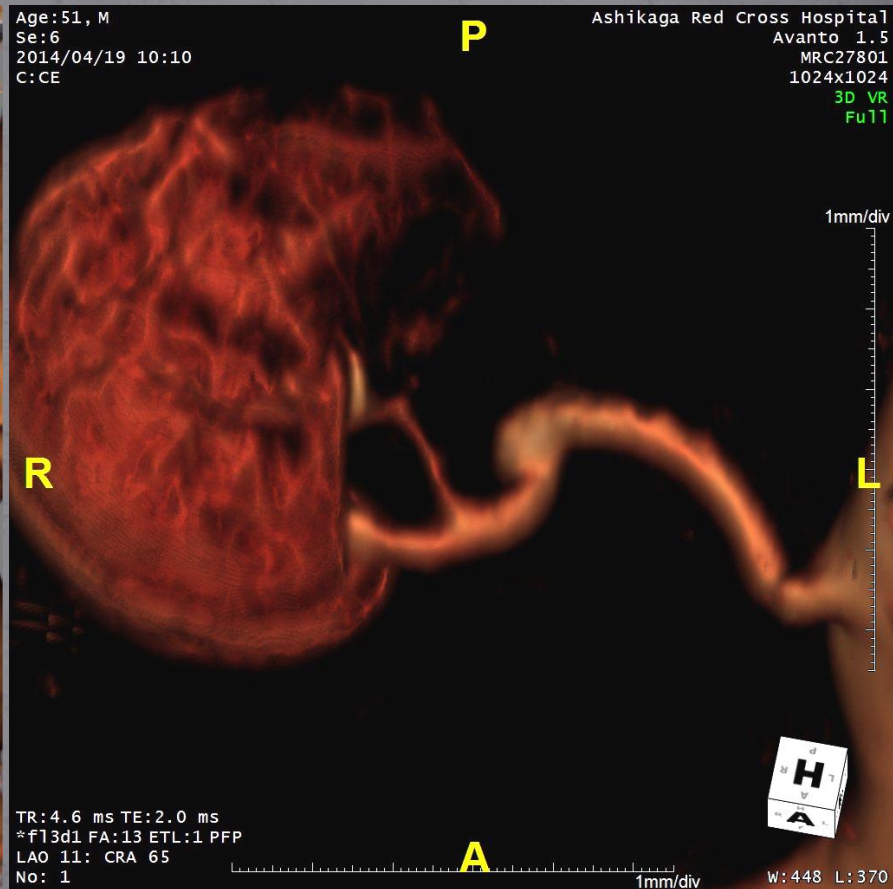
Age:50, M
Se:4
2013/12/06 9:19
Kern:FC13
C:CE

ASHIKAGA RC.HP
Aquilion ONE
Aquilion ONE
1024x1024
3D VR
Full



Age:51, M
Se:6
2014/04/19 10:10
C:CE

Ashikaga Red Cross Hospital
Avanto 1.5
MRC27801
1024x1024
3D VR
Full



Age:50, M
Se:4
2013/12/06 9:19
Kern:FC13
C:CE

ASHIKAGA RC.HP
Aquilion ONE
Aquilion ONE
1024x1024
3D VR
Full

1mm/div

R

A

L

FOV:367.19 mm
HELICAL_CT
120 kV
218 mA
751+0.00



R



15日後



3. 5力月
後



