

55-60% left renal stenosis



back Memorial

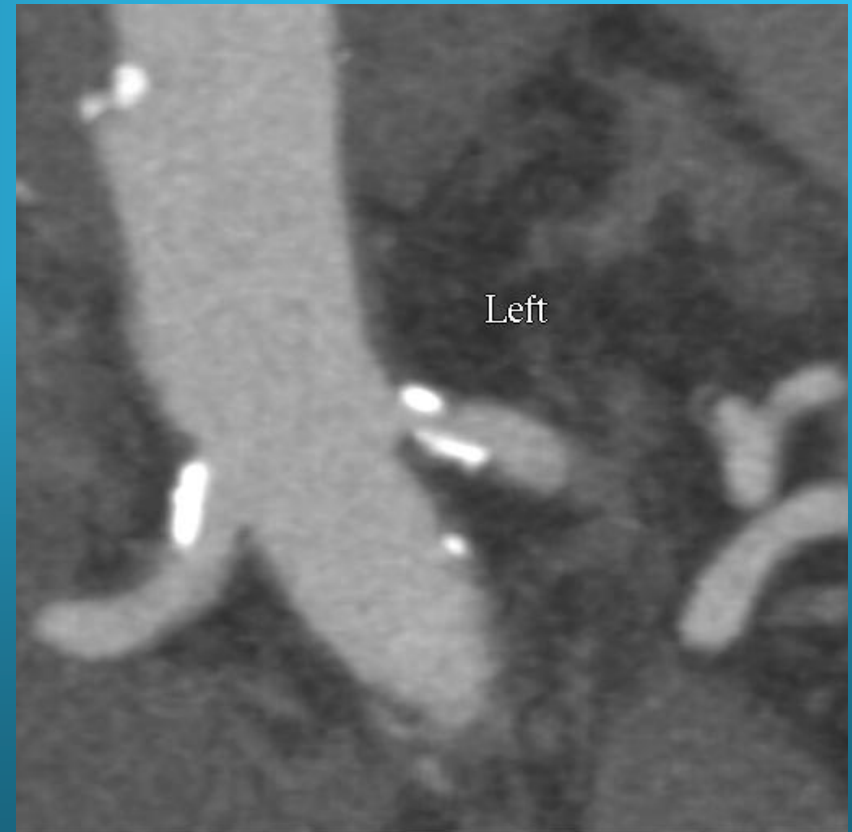
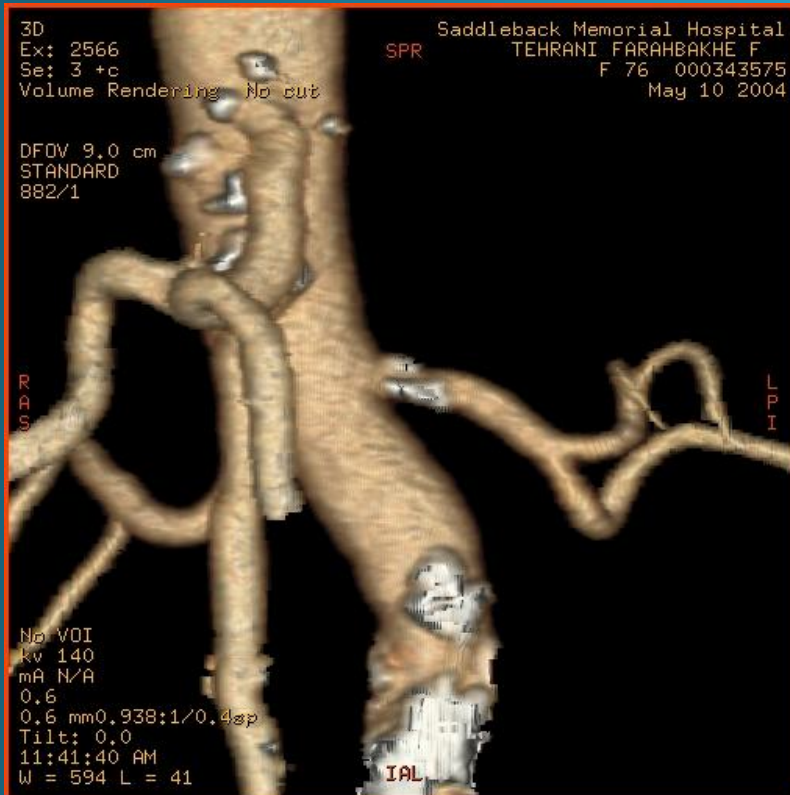
1928
HEN

25%

08-
12
Sc
W-
W-



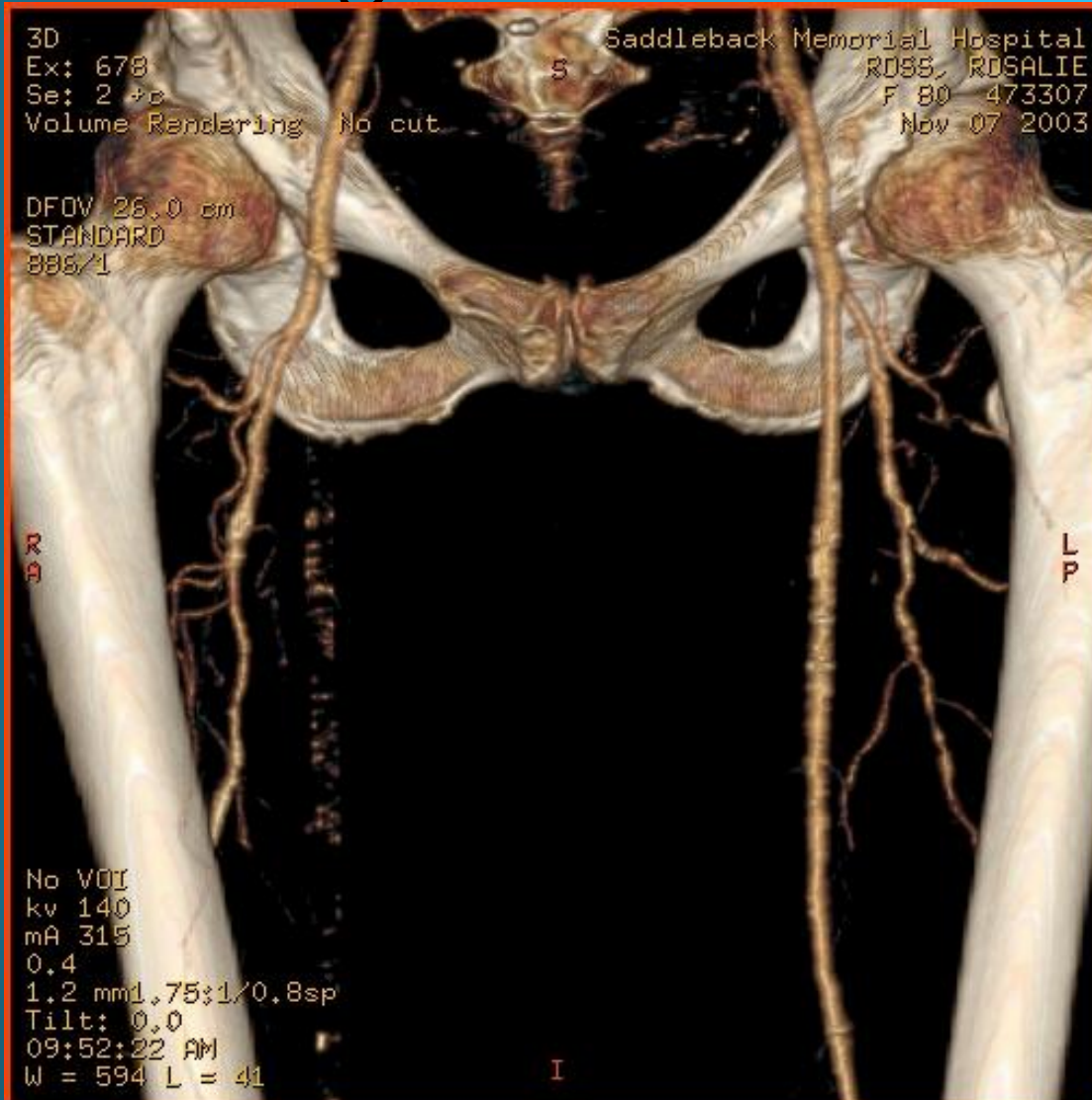
CTA



Post stent



Right iliac stenosis



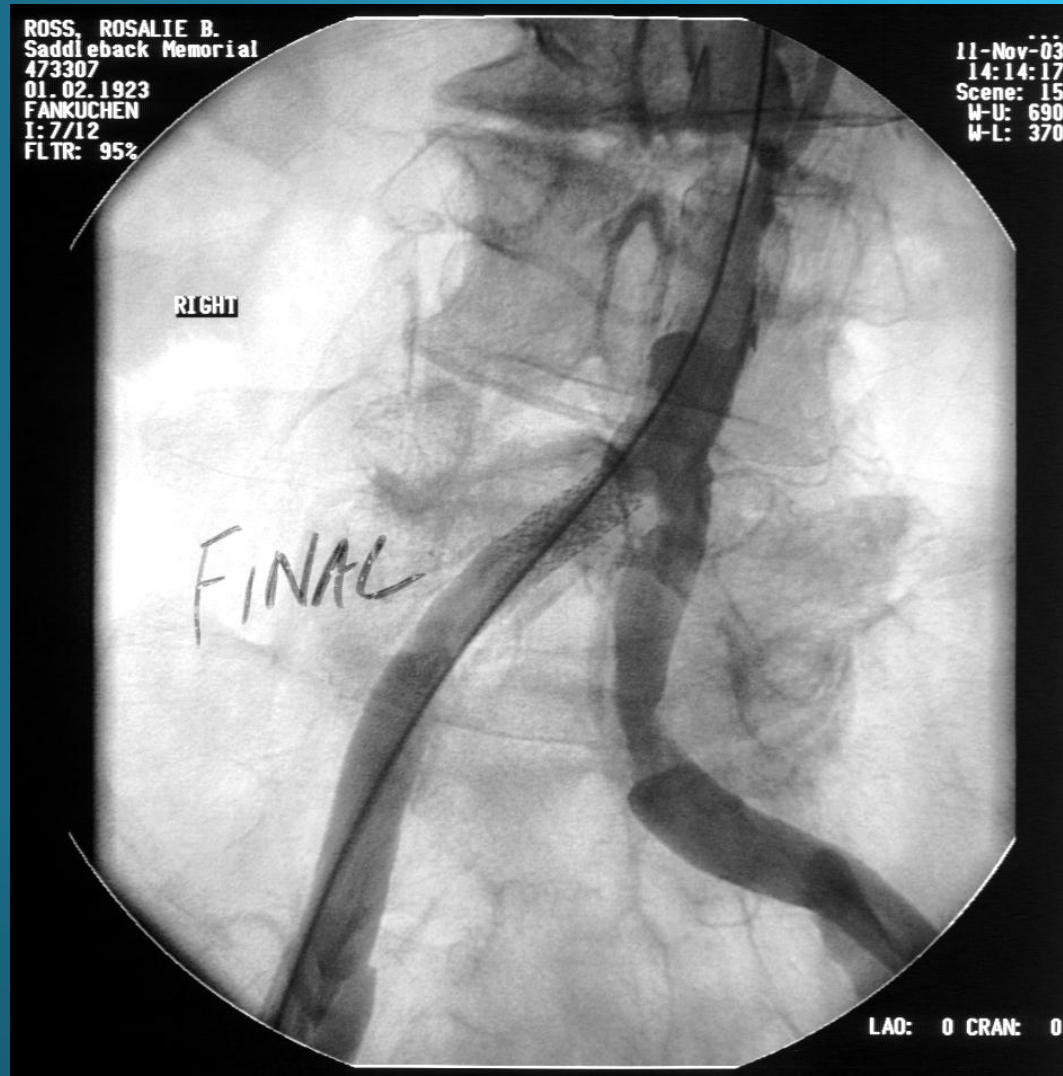
SFA occlusion with distal recon



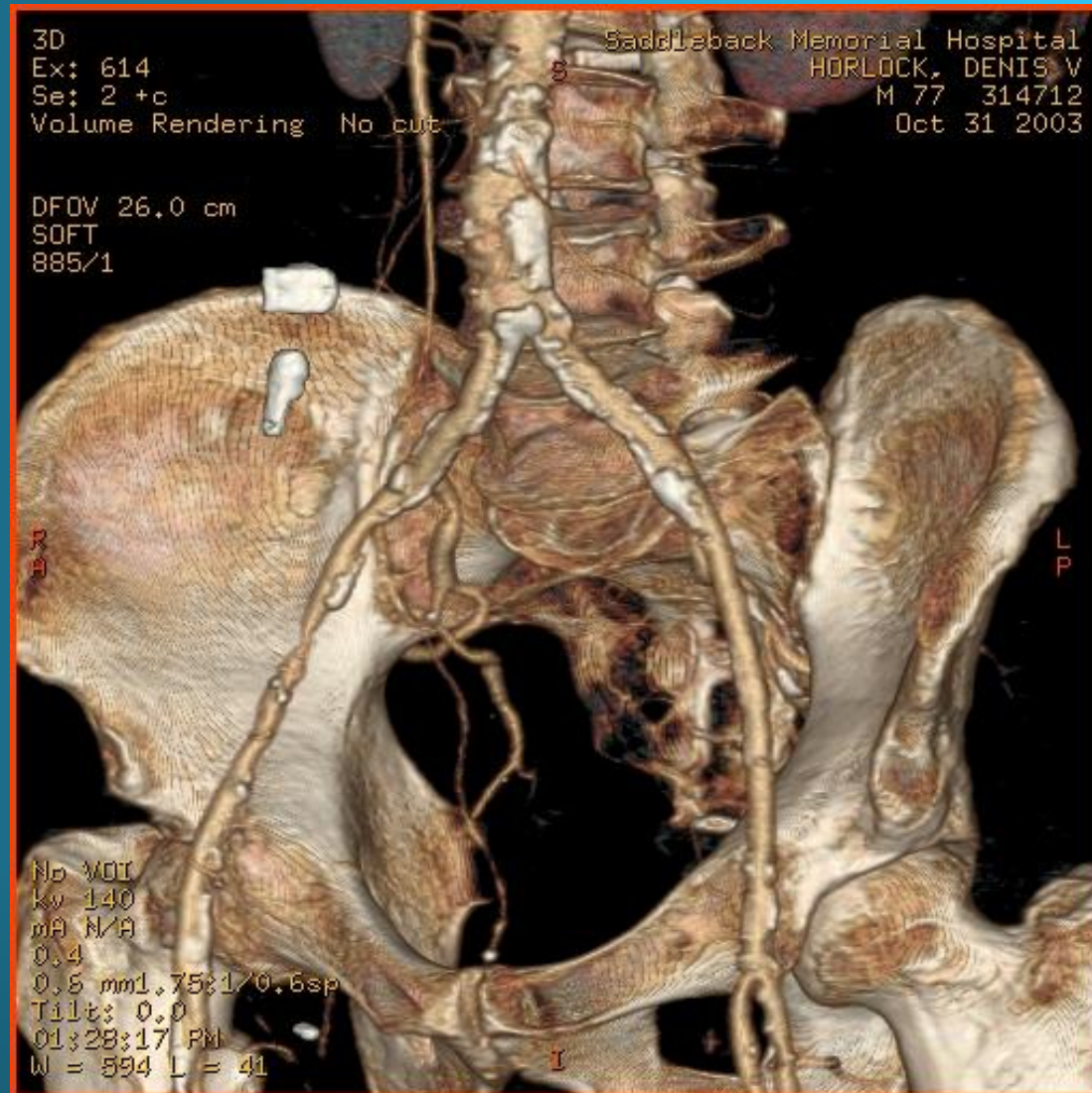
Iliac stenosis



Post stent



External iliac stenosis





3D
Ex: 614
Se: 2 +c
Volume Rendering No cut

SAL

Saddleback Memorial Hospital
HORLOCK, DENIS V
M 77 314712
Oct 31 2003

DFOV 13.0 cm
SOFT
885/4

R
A
S

L
P
I

No VOI
kv 140
mA N/A
0.4
0.6 mm1.75:1/0.6sp
Tilt: 0.0
01:28:17 PM
W = 594 L = 41

IPR



3D
Ex: 614
Se: 2 +c
Volume Rendering No cut

Saddleback Memorial Hospital
SAL HORLOCK, DENIS V
M 77 314712
Oct 31 2003

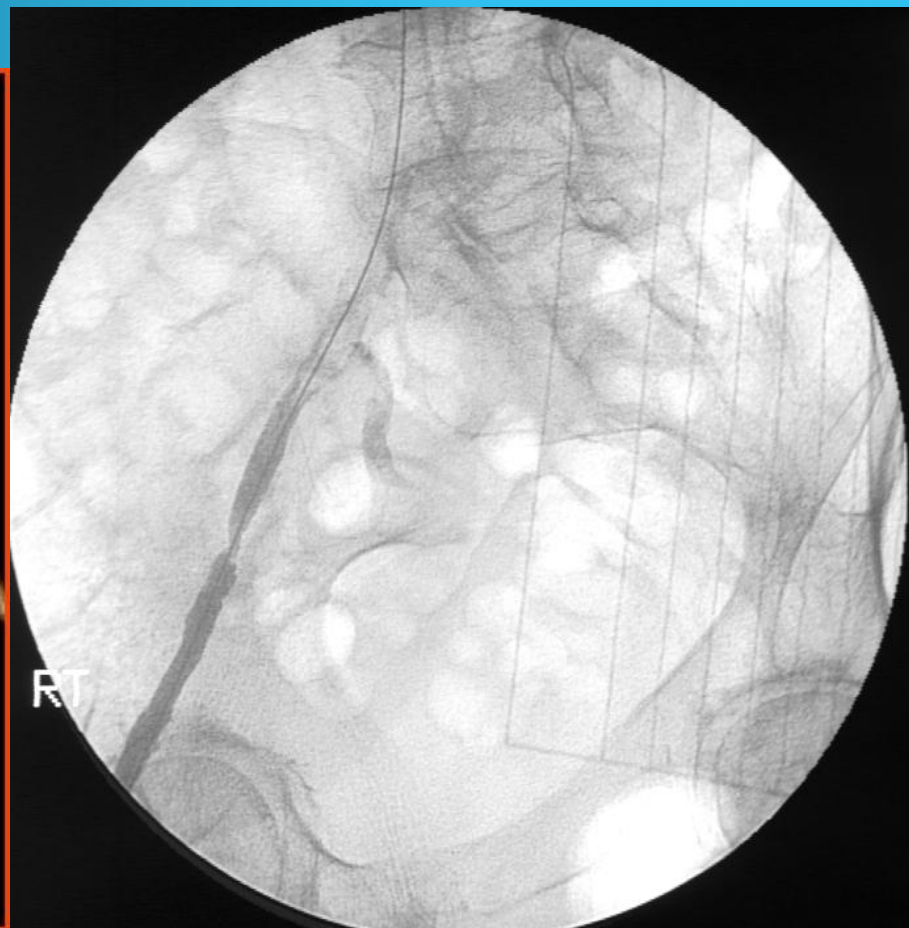
DFOV 13.0 cm
SOFT
885/4

R
A
S

L
P
I

No VOI
kv 140
mA N/A
0.4
0.6 mm1.75:1/0.6sp
Tilt: 0.0
01:28:17 PM
W = 594 L = 41

IPR





SADDLEBACK MEML
314712
HORLOCK, DENIS

M . .

STUDY: Dec. 19. 3
14:00

ViewID: (AP) A0
-ABD

DVR ID: 0162
TC: 00142528

I. I. : 10.0

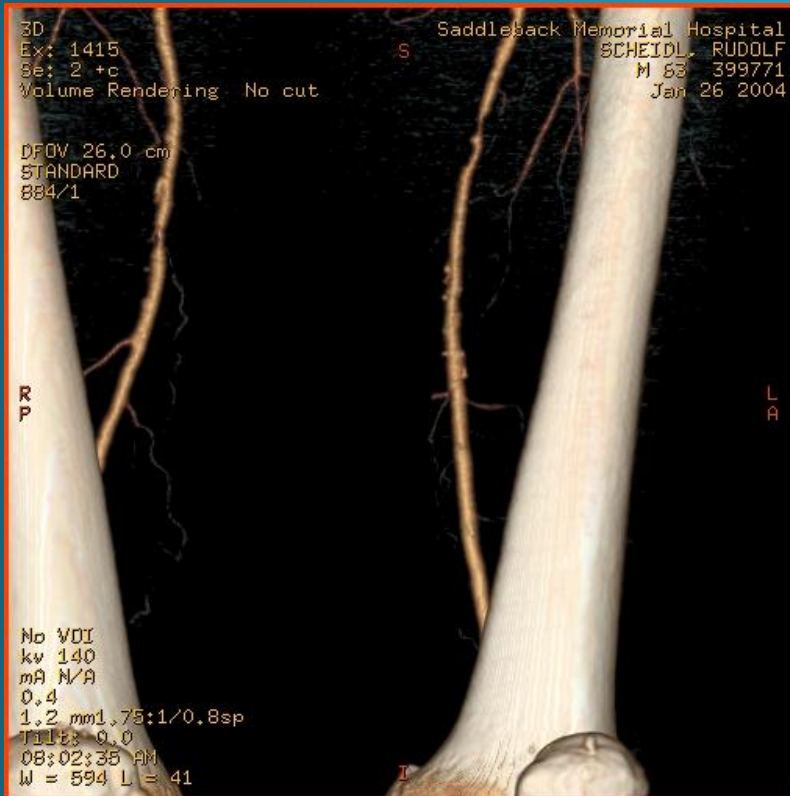
X-RAY : 90kV
4ms 320mA

DA 512²

#: 2.13 #: 63

-200 $\gamma=3$ RTF:4

SFA stenosis



3D
Ex: 1415
Se: 2 +c
Volume Rendering No cut

Saddleback Memorial Hospital
SCHEIDL, RUDOLF
M 63 399771
Jan 26 2004

DFOV 18.0 cm
STANDARD
884/6

R
P

L
A

No VOI
kv 140
mA N/A
0.4
1.2 mm 1.75:1/0.8sp
Tilt: 0.0
08:02:35 AM
W = 594 L = 41

I

SCHEIDL RUDOLF
Saddleback Memorial
399771
10.04.1940
ARORA
M: 3/1
I: 28/41
FLTR: 68%

LOWER EXTREMITY
13-Feb-04
08:16:19
Scene: 3
W-B: 690
W-C: 56
X: 0.0
Y: 0.0

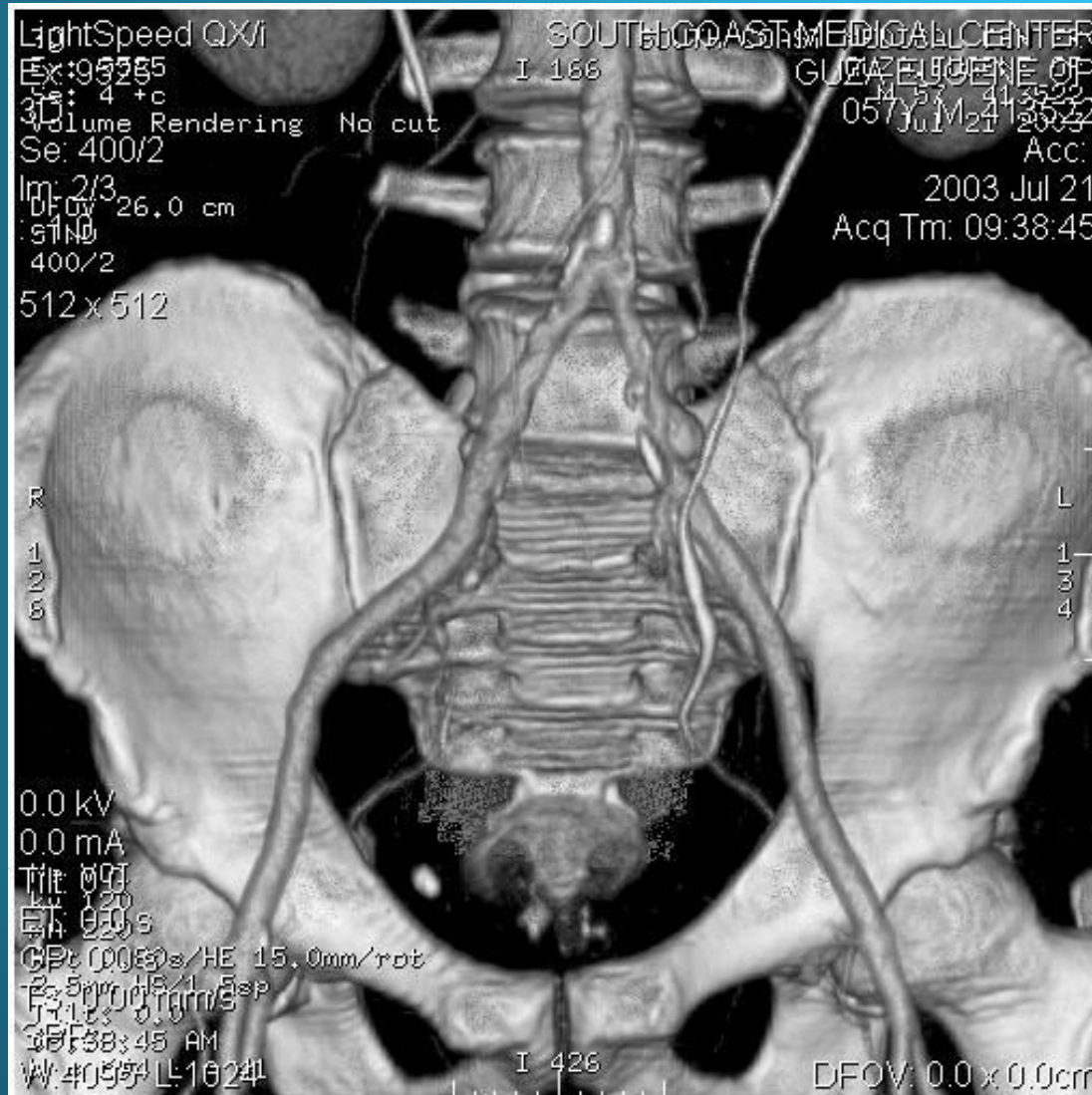


	ref	min	%red
Diam (geom)	4.4mm	4.4mm	0.0%
Area (geom)	15.2mm2	15.2mm2	0.0%
Area (dens)	1130.4	982.5	13.1%

Final post



Left iliac stenosis





GUZA, EUGENE
Saddleback Memorial
335742
28.04.1946
ARDRA
M: 6/1
I: 19/21
FLTR: 91
MAX OP

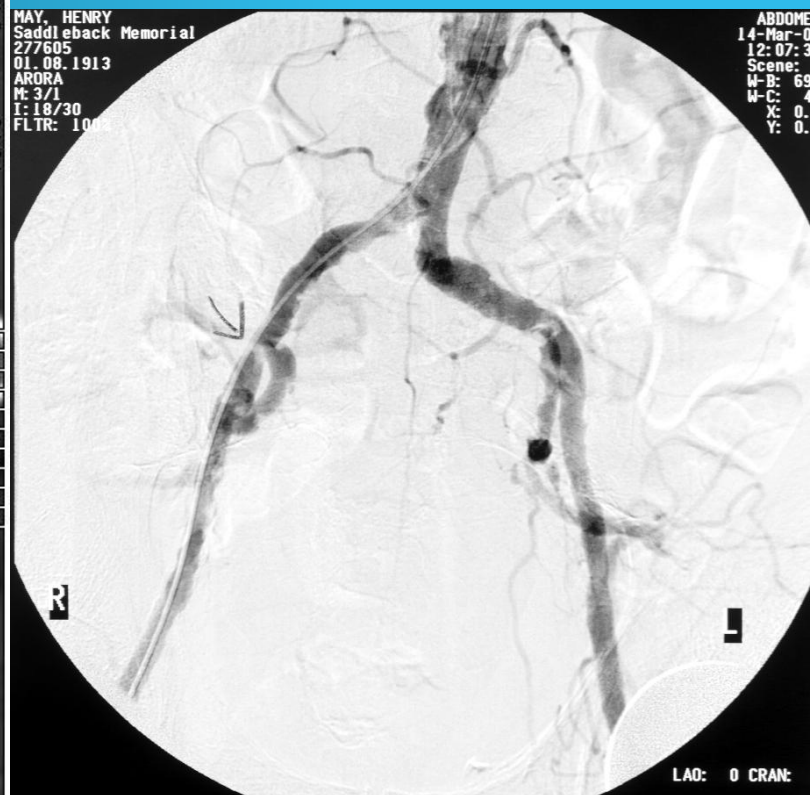
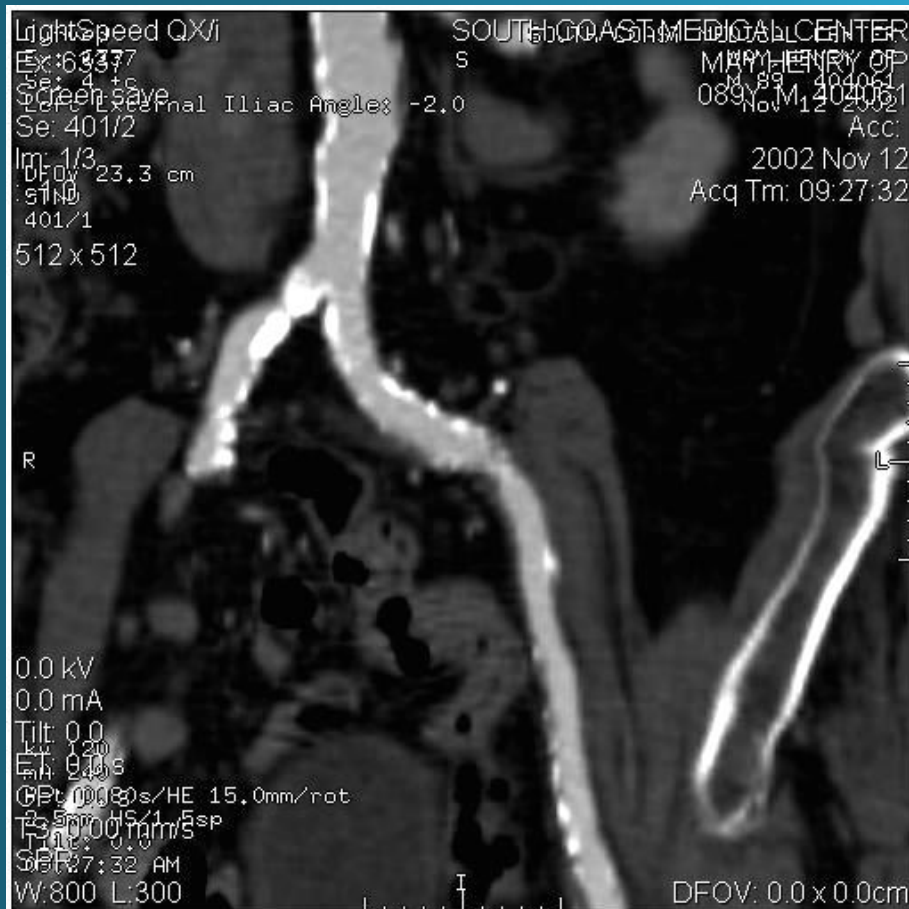
ABDOM
22-Jan-0
09: 29: 2
Scene: 1
W-B: 65
W-C: 7
X: 0.
Y: 0.



RAO: 1 CAUD:

Left iliac stenosis





MAY, HENRY
Saddleback Memorial
277605
01.08.1913
ARORA
M: 7/1
I: 11/18
FLTR: 90°

LOWER EXTREMI
24-Mar-0
12:01:
Scene: 1
W-B: 6
W-C: 3
X: 0.
Y: 0.



Celiac stenosis



angioplasty

