
General Report
#174781:
Authorised by
Root (Root) at
08/04/2011 09:23

Date Serviced:
31/12/9999 00:00

Requests:
11/OCC/0081743
(Series 0;
Requested by:
Dr; Work Site:
OCC)

Services:
US Scrotum

Exam Date: 08/04/2011

Report Date:

Report Collection: 2: Waiting

Referring Doctor:

Exam: US - SCROTUM

Clinical Details:

? Epididymoorchitis or torsion

Findings:

Both testes are normal in size, shape and echotexture, measuring 2.6 x 1.2 x 1.7 cm on the right testis and 2.7 x 1.2 x 1.9 cm on the left. There is normal wall thickness and vascularity bilaterally.

The right epididymis is thickened and hypervascular, and slightly hypoechoic, consistent with acute epididymitis. The left epididymis appears normal.

There is no hydrocele or varicocele.

Comment:

Appearances are consistent with acute right epididymitis.

Thank you for referring this patient.

Sonographer: RR

Electronically Signed by: Dr Darth Vader

General Report
#174152:
Authorised by
Root (Root) at
08/04/2011 10:12

Date Serviced:
31/12/9999 00:00

Requests:
11/OCC/0081127
(Series 0;
Requested by:
Dr; Work Site:
OCC)

Services:
CT Coronary
Angiogram (NR)

Exam Date: 05/04/2011

Report Date: 05/04/2011

Report Collection: 6. Pick-Up

Referring Doctor:

Exam: CT CORONARY ANGIOGRAM

CLINICAL DETAILS

Previous LIMA graft. ? RCA or left circumflex ischemia.

TECHNIQUE

The patient's heart rate was controlled with 50 mg of oral metoprolol.

Using ECG-gating, a helical scan was performed through the coronary arteries

from the level of the upper thorax at the origin of the left internal

mammary artery down to the base of the heart and retrospective analysis of

the vessels was made. Multiplanar and curved planar reformats were

performed on a workstation to assess the coronary artery vasculature.

FINDINGS