
General Report
#153600:
Authorised by
Root (Root) at
02/11/2010 12:44

Date Serviced:
31/12/9999 00:00

Requests:
10/OCC/0060727
(Series 0;
Requested by:
Dr; Work Site:
OCC)

Services:
US Abdomen

Exam Date: 02/11/2010

Report Date: 02/11/2010

Report Collection: 2 Waiting

Referring Doctor:

Exam: US - ABDOMEN

CLINICAL NOTES: ? cholecystitis. Pain.

REPORT:

Normal sonographic appearance of the gallbladder. No gallbladder wall thickening. No local tenderness. No pericholecystic fluid. No gallstones.

Normal size (less than 12cm) contours and echogenicity of the liver.

Solitary 8mm simple cyst noted in segment VII.

Normal appearance of the visualised pancreas. No intrahepatic duct or pancreatic duct dilation. Normal size of common duct at less than 2mm at the porta hepatis.

No free upper abdominal fluid. Normal splenic size at less than 10cm, normal renal sizes of 10cm bilaterally without evidence of intrarenal

collecting system dilation. No abnormal dilation of the upper abdominal aorta.

COMMENT:

Apart from a simple cyst in the liver, no other abnormality detected.

No features of choledocholithiasis, cholecystitis or cholelithiasis.

A cause for symptoms has not been identified.

Thank you for referring this patient.

Sonographer: SF

Secretary: WM

Electronically Signed by: DR Julius Caesar

General Report
#67062:
Authorised by
Root (Root) at
15/10/2010 15:50

Date Serviced:
31/12/9999 00:00

Requests:
10/OCC/0058215
(Series 0;
Requested by: Dr
; Work Site:
OCC)

Services:
CT Coronary
Angiogram (NR)

Exam Date: 14/10/2010

Report Date:

Report Collection: pickup

Referring Doctor:

CT CORONARY ANGIOGRAM

INDICATION:

A significant family history and this is to rule out CAD

TECHNICAL PARAMETERS:

A CTA Coronary Angiogram was performed using a 64 slice cardiac CT scanner.

The images have been evaluated and re-constructed and manipulated on a 3D work station.

Heart rate: 48 Dose: DLP 426

1 Intravenous BETA-BLOCKER: Not administered

2 Oral BETA-BLOCKER: 25 mg metoprolol

3 Sublingual Nitroglycerine: One puff