

Edit Order - Radiology

[REDACTED] 12 yrs, 2 mos 7/05/00 M

X-Ray

scoliosis series [fam]

Note:

☐ Signature Required

☐ Canceled

TASK

Complete Task

TO

☐ Task Completed

Tasks: 366
In Use

Completed

Task:
Assigned User:

Completed

PCC EHR

FIND

PCC# 18837

Medical Summary

Demographics

History

Prescriptions

Visit: 09/06/12

11-17 Yr Well Visit v2.0

Appointment Details

Vitals

Growth Charts

Past Social/Family/Medical History

Smoking Status

Development

Physical Exam

Immunizations

Orders

Anticipatory Guidance

Diagnoses

Plan

Visit Documents

11-17 Yr Well Visit v2.0 12 yrs, 2 mos 7/05/00 M

Order

Medical Procedure
Order

Radiology

Edit ☒ Ultrasound **Completed**

RESULT: Echocardiogram for systolic ejection murmur (1/6) while supine at the LUSB. [fam]

▶ 1 Task Completed

Edit ☒ X-Ray **Completed**

RESULT: scoliosis series [fam]

▶ 1 Task Completed

Order

Injection
Order

- Anticipatory Guidance**
- N A N/A
- Nutrition
Decrease fast-food, increase calcium (yogurt, cheese). Decrease soda. [DPG Farid Moustafi, M.D.]
 - Promoting Physical Activity
cont. w/ soccer. [DPG Farid Moustafi, M.D.]

CATHOLIC HEALTH
INITIATIVES

Saint Clare's Hospital

Facility: Saint Clare's Hospital - Denville
 Location: 25 Pocono Rd;
 Denville; NJ; 07834

Patient: [REDACTED]
 FIN/Acct#: 000010226
 MR#: 000010226
 DOB: 07/05/2001 Age: 11 years Sex: Male
 Attending: [REDACTED], MD - Pediatrics

Admit Date: 09/19/2012
 Pt Type: Referred Outpatient
 Pt Location: DEN Cardiology; ;
 Copy to: [REDACTED], MD - Pediatrics

Diagnostic Radiology

Accession Number	Exam	Exam Date/Time	Ordering Physician
XR-12-0056580	XR Spine Scoliosis Supine + Standing	09/19/2012 10:01 EDT	[REDACTED], MD - Pediatrics

Reason for Exam
 SCOLIOSIS

Report

FINDINGS: There is rightward curvature of the lower thoracic and upper lumbar spine measuring 11 degrees from the superior endplate of T10 to the superior endplate of L1. There is mild leftward curvature of the lumbar spine and superior endplate of L2 through the superior endplate of L5. No segmentation anomalies are identified. No aggressive osseous lesions are seen.

IMPRESSION:

Mild S shaped curvature of the thoracolumbar spine as described above
 ***** Final *****

Dictated: 09/19/2012 10:01 am [REDACTED], MD - Radiology

Signed (Electronic Signature): 09/19/2012 10:10 am
 Signed by: [REDACTED], MD - Radiology
 Transcribed by: PS

