

REPORT_PERSONID_360080ENCOUNTERID_9653112

Person ID : 360080

Encounter ID : 9653112

Event Title : CT:FACE SINUSES WITHOUT CONTRS

Performed on Date : 06-SEP-2007 09:38:00

MRN Number :56991

HISTORY: CoughTECHNIQUE: 2.5 mm thick axial slices were obtained through theparanasal sinuses. Following this, coronal computer reformatted imageswere obtained.FINDINGS: There is moderate mucosal thickening in the maxillary sinusbilaterally. There is severe mucosal disease in the ethmoid sinusesbilaterally, worse anteriorly. The sphenoid sinus sinus has mildmucosal thickening. There is also mild mucosal thickening in thefrontal sinuses. There is no evidence of fluid level. The osteomeatalunits are blocked by thickened mucosa. The bony sinus margins areintact. No abnormal anatomy is noted in the nasal cavity. Thenasopharyngeal airway is patent.

IMPRESSION: Prominent sinus mucosal thickening as described.

Attending Radiologist: PEYSTER, ROBERT

Ordered By: KELLY, GERALD

Order Date: September 6, 2007 9:45 AM

Completion Date: September 6, 2007 9:38 AM

Encounter Number: 010039604953

Accession Number: 2696006

Images were reviewed and interpreted by

Attending Radiologist: Dr. PEYSTER, ROBERT

Electronically Signed On: September 7, 2007 11:47 AM by Dr. PEYSTER, ROBERTSTONY
BROOK UNIVERSITY HOSPITALDEPARTMENT OF RADIOLOGYSTONY BROOK, NY 11794-
7300

<a

href="https://pacs.rad.sunysb.edu/loadStudy.jsp?user_name=anonymoususer&password=&rsa=tr
ue&accession_number=2696006&nat_access=true" target="_blank">Image Link