



National Diagnostic
IMAGING

NAME:

REF. PHYSICIAN:

DATE OF BIRTH:

EXAM: CT SINUS W/O CONTRAST

CLINICAL HISTORY: Sinusitis

PATIENT NUMBER:

STUDY DATE: 1/4/2016

GENDER: F

INDICATIONS: Sinusitis.

PROCEDURE: Thin slice axial images through the paranasal sinuses were obtained and reconstructed in the coronal and sagittal planes.

FINDINGS: The maxillary sinuses show no mucosal thickening or fluid levels. The ostia appear bilaterally patent without obstruction or narrowing. The uncinate processes appear unremarkable.

Bilaterally the ethmoid air cells are unremarkable.

The anterior recess region shows no pathology. The frontal sinuses appear unremarkable and there is no disease in the hiatus semi-lunaris.

The posterior recess shows no pathology. The sphenoid sinuses are unremarkable.

The nasal cavity shows a midline nasal septum. The turbinates are unremarkable.

IMPRESSION: Unremarkable CT evaluation of the paranasal sinuses. No obstructive pathology is seen.

D. H. Berns, M.D.

Medical Director of NDI

DB/DB

Electronically Signed by and Verified

Date Report Signed: 1/4/2016 4:14:45 PM

COMPLETING YOUR IMAGE

National Diagnostic Imaging, LLC, 25700 Science Park, Suite 180, Beachwood, OH 44122
(800) 950-5257 or (216) 514-1199 Fax (216) 514-9911 or (800) 775-9752

WWW.NDXIMAGING.COM