

# CT Sinuses W/O contrast

Status: Final result

## PACS Images & Report

(Link Unavailable) Show images for CT Sinuses W/O contrast

## Study Result

Narrative & Impression

### Exam Name

CT sinuses without contrast

### Clinical Indication

chronic sinusitis

### Comparison

Brain MRI July 2019

### Findings

Trace mucosal disease in the right maxillary sinus containing frothy secretions.

Trace mucosal disease in the right frontal and fronto-ethmoidal recess. Trace mucosal disease in the right sphenoid sinus, stable since prior MRI.

The osteomeatal complexes are patent.

There is a large right concha bullosa.

There is septal deviation convex to the left with bony spur impinging on the left inferior turbinate narrowing the left nasal cavity.

Thickening of the nasopharyngeal mucosa, stable since prior exam.

Visualised portion of the brain and orbits is unremarkable.

### Impression

Trace mucosal disease in the right paranasal sinuses with frothy secretions in the right maxillary, rule out acute sinusitis.

### Other findings

Is there a critical or an unexpected finding?

No

## Result History

CT Sinuses W/O contrast (Order #82916629) on 06/09/2024 - Order Result History Report

## Signed by

Signed

**Roula Georges Hourani-Rizk, MD**

Date/Time

06/9/2024 14:19

Pager

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## Exam Information

| Status     | Exam Begun      | Exam Ended      |
|------------|-----------------|-----------------|
| Final [99] | 05/9/2024 10:57 | 05/9/2024 11:45 |

 External Results Report

 Encounter

