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| Patient Name: | Sulaf Reyad Zaki | Ref. Physician: | Dr.osama Damrah |
| Patient ID: | 155193 | Report Date: | 11/30/2025 3:56 PM |
| Date Of Birth: | 11/30/2007 | Accession: | 805084000954676 |
| Gender: | F | Procedure: | SINUSES C T SCAN |
| Age: | 18Y | | |

***Procedure:** Sinuses CT scan without contrast.

Protocol: Thin axial cuts with multiplanar reconstruction.

Findings:

- Nasal septal deviation toward the right side.
- Right inferior nasal turbinate hypertrophy.
- Evidence of right concha bullosa.

- Mild mucosal thickening of both maxillary sinuses

- Left accessory maxillary ostium
 - Both ostiomeatal complexes, frontoethmoidal and sphenoethmoidal recesses are patent.
 - The cribriform plates and lamina papyracea appear intact.
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- Keros type II on both side of olfactory fossa
 - Sellar type of sphenoid pneumatization.
 - No postnasal soft tissue thickening or masses
 - The visualized part of the orbits, the mastoid air cells, and the middle ear cavities appear clear.

Impression:

Deviated nasal septum towards the right side.

Right inferior nasal turbinate hypertrophy. Right concha bullosa.

No significant paranasal sinusitis.

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Final Report by DR: Amira Al-Quaiti at 11/30/2025 3:56:38 PM