

## Computed Tomography Of Paranasal Sinus Tumors

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### Computed Tomography Of Paranasal Sinus

Coronal computed tomography reformat of the paranasal sinuses. A: Coronal computed tomography (CT) reformat of the paranasal sinuses. Normal sinuses. No evidence of sinusitis; B: Coronal CT reformat of the paranasal sinuses in a different patient demonstrating...

### Computed tomography scans of paranasal sinuses before ...

Computed Tomography (CT) - Sinuses. Computed tomography (CT) of the sinuses uses special x-ray equipment to evaluate the paranasal sinus cavities - hollow, air-filled spaces within the bones of the face surrounding the nasal cavity. CT scanning is painless, noninvasive and accurate.

### Computed Tomography (CT) - Sinuses

The findings in this study shows that anatomical variations in the paranasal sinuses and nasal cavity are common. Computed tomography is the gold standard in the radiologic investigation of the paranasal sinuses, either for diagnosis of the sinonasal lesions or pre and post -surgical assessment.

### Computed tomography anatomy of the paranasal sinuses and ...

Computed tomography of benign disease of the paranasal sinuses. Abstract. Benign diseases affecting the paranasal sinuses may arise within the sinuses or may arise in adjacent tissues and involve the sinuses secondarily.

### Computed tomography of benign disease of the paranasal sinuses

A comparison of conventional radiographic imaging and computed tomography in malignant disease of the paranasal sinuses and the post-nasal space Clinical Radiology, Vol. 34, No. 2 Acta Radiologica: Oncology, Vol. 22, No. 1

### Computed Tomography of Paranasal Sinus Tumors | Radiology

The Analysis of Computed Tomography of Paranasal Sinuses in Nasal Septal Deviation. Yazici D[1]. Author information: (1)Adana Numune Training and Research Hospital, Ear Nose and Throat Department, Adana, Turkey. OBJECTIVES: Anatomic variations of paranasal sinuses are frequent among population that should be analyzed and interpreted accurately.

### The Analysis of Computed Tomography of Paranasal Sinuses ...

A: Coronal computed tomography (CT) reformat of the paranasal sinuses. Normal sinuses. No evidence of sinusitis; B: Coronal CT reformat of the paranasal sinuses in a different patient demonstrating chronic sinusitis as evidenced by osteomeatal complex disease (upper two arrows) and mucosal thickening in the maxillary sinuses (lower two arrows).

### Computed tomography scans of paranasal sinuses before ...

Computed Tomography (CT) - Sinuses Computed tomography (CT) of the sinuses uses special x-ray equipment to evaluate the paranasal sinus cavities - hollow, air-filled spaces within the bones of the face surrounding the nasal cavity. CT scanning is painless, noninvasive and accurate. It's also the most reliable imaging technique for determining ...

### Computed Tomography (CT) - Sinuses

The paranasal sinuses are complex anatomical structures with a significant inter-individual variation. The use of computed tomography (CT) instead of plain radiography in the work-up of paranasal sinus pathology was recommended in the beginning of the 1990's [ 1 ]. Since then CT has become mandatory in the preoperative work-up of sinus surgery.

### Computed tomography measurements of different dimensions ...

A CT scan of the face produces images that also show a patient's paranasal sinus cavities. The paranasal sinuses are hollow, air-filled spaces located within the bones of the face and surrounding the nasal cavity, a system of air channels connecting the nose with the back of the throat. There are four pairs of sinuses, each connected to the nasal cavity by small openings. What are some common uses of the procedure?

### Computed Tomography (CT) - Sinuses

An understanding of the anatomy, diseases, and variations of the paranasal sinus has become possible with the development and proliferation of computed tomography (CT). Understanding the paranasal sinus anatomy for each patient has been a directive in sinus surgery, which in turn enables complication avoidance.

### An Analysis of the Anatomic Variations of the Paranasal ...

Background: Computed tomography is now the modality of choice for imaging paranasal sinuses and along with Functional Endoscopic Sinus Surgery has empowered the modern rhinologist to treat patients...

### (PDF) Computed Tomography in the Evaluation of ...

At our institution, we performed the scan with 64 slice multidetector computed tomography (MDCT) with the patient in supine position. Axial images of the sinuses are acquired with 0.625 collimation and from this raw data sagittal and coronal reformations are obtained using both soft tissue and bone window algorithms.

### Pictorial essay: Anatomical variations of paranasal ...

Computed tomography (CT) is commonly used to investigate equine paranasal sinus disease, however, only limited information is available in the literature about the detailed CT appearance of equine paranasal sinus cysts.

### Computed tomography characteristics of equine paranasal ...

Mucoceles can be diagnosed by means of computed tomography (CT) and magnetic resonance imaging (MRI), and suggested by facial sinuses radiography. CT offers detailed information on the bone structure, and is considered to be the complementary method of choice in the investigation of mucoceles (2, 4).

### Typical and atypical presentations of paranasal sinus ...

A number of cases are presented illustrating the value of computed tomography in the investigation of mass lesions involving the paranasal sinuses, nasopharynx, and soft tissues of the neck. Rapid advances in CT technology now underway will alter our approach to the investigation of certain diseases in these locations.

### Computed tomography of the paranasal sinuses, nasopharynx ...

MATERIALS AND METHODS: Diagnostic Nasal Endoscopy and Computed Tomography of nose and Paranasal Sinuses were studied in 122 patients, who presented with various sinonasal complaints to ENT OPD and ...

### (PDF) Computed tomography of paranasal sinuses for early ...

The preferred radiographic modality for the evaluation of the nasal cavity and paranasal sinuses is computed tomography (CT).