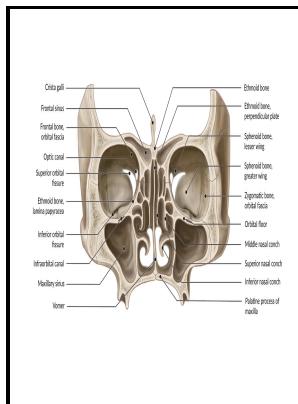


Paranasal sinuses and diseases of the orbit

MIR Publishers - Sonography of the Paranasal Sinuses, Soft Tissues of the Face, Orbit, and Bony Structures of the Face



Description: -

- Figueiredo, Antônio Pedro de, 1814-1859.

Lacrimal apparatus -- Diseases.

Eye-sockets -- Diseases.

Paranasal sinuses -- Diseases. Paranasal sinuses and diseases of the orbit

- Paranasal sinuses and diseases of the orbit

Notes: Translation of Pridatochnye pazukhi nosa i ikh sviaz' s zabolevaniami glaznitsy i slezootvodiashchikh putej.

This edition was published in 1966



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Tags: #Paranasal #Sinus: #Definition, #Location, #Anatomy, #Function, #Picture

Radiographic features of disease of Maxillary Sinus

Tests that examine the sinuses and nasal cavity are used to diagnose paranasal sinus and nasal cavity cancer. A nasoscope is a thin, tube-like instrument with a light and a for viewing.

Paranasal sinus and nasal cavity cancer

You can search for trials based on the type of cancer, the age of the patient, and where the trials are being done. Additional cranial nerve involvement can quickly ensue. The Maxillary sinus communicates with the nasal cavity through the ostium which is located near the top of the maxillary sinus, in some cases there may be an accessory opening posterior and inferior to the main opening.

Orbital Complications of The Paranasal Sinuses Disease

These can generally be managed with minimal patient morbidity. The Maxillary Sinus is largest of all the Sinuses and is located in the maxilla. The chemotherapy can be implemented by using the drugs to stop the spread of paranasal sinus and nasal cavity cancer.

Orbital Complications of The Paranasal Sinuses Disease

This location is of significance in orbital floor fracture repair and decompression surgery. CRSsNP, chronic rhinosinusitis without nasal polyps; CRSwNP, chronic rhinosinusitis with nasal polyps; CRSwNP-AERD, chronic rhinosinusitis with nasal polyps and aspirin-exacerbated respiratory disease. Cultures of the drainage were positive for *Staphylococcus aureus*.

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