

Special Cases Done

A case of Transitional cancer of sino nasal cavity

40 yrs old male patient with past history of FESS surgery done, operated elsewhere. Histopathology reports were suggestive of transitional cell carcinoma of sino nasal cavity. Hence we planned for a MRI scan PNS with contrast enhancement to look for post operative status. CECT thorax was found to be normal. He was diagnosed with residual disease with epicenter over right second molar region. Nasal endoscopy findings were suggestive of growth confined to maxilla and ethmoids with erosion of orbital wall. Hence we planned for a total maxillectomy with selective neck dissection and prosthesis placement under general anesthesia. The specimen was excised in toto and sent for histopathology.

The patient tolerated the procedure well. He was shifted to general ward on day 3 post operatively. He is planned for permanent obturator placement in our dentistry department.



