## VERTICAL TRANSVERSE BILATERAL SECTION AS SHOWN IN Nos. 1 AND 2

Section -IX-- No. 2

IMPERIAL STEREOSCOPIC ANATOMY OF THE HEAD AND NECK

Posterior view. At the anterior superior angle of the antrum is seen a cord marking the passage, ostium maxillare, from the antrum into the hiatus semilunaris. In the floor will be seen the septum referred to in the description of No. 1, and on the left side the palatal and anterior buccal roots of the first molar teeth in the walls of the antrum. The position of these roots, as shown here and in No. 1, are very interesting to students of the diseases of the antrum, as teeth of this character sometimes cause infection of the maxillary sinus, whence it is transmitted to the other pneumatic spaces of the face.

In the majority of the skulls of the white race examined, roots of the molar teeth are found in the walls of the antrum, covered at the point, where they approach the surface, by only a thin conical shell of bone.



## The figures indicate—

1-Brain Case 2-Crista Galli 3-Frontal Sinus 4-Bulla Ethmoidalis 5-Middle Turbinated Bone 6-Hiatus Semilunaris 7-Unciform Process 8-String through Ostium Maxillare 9-Maxillary Sinus

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