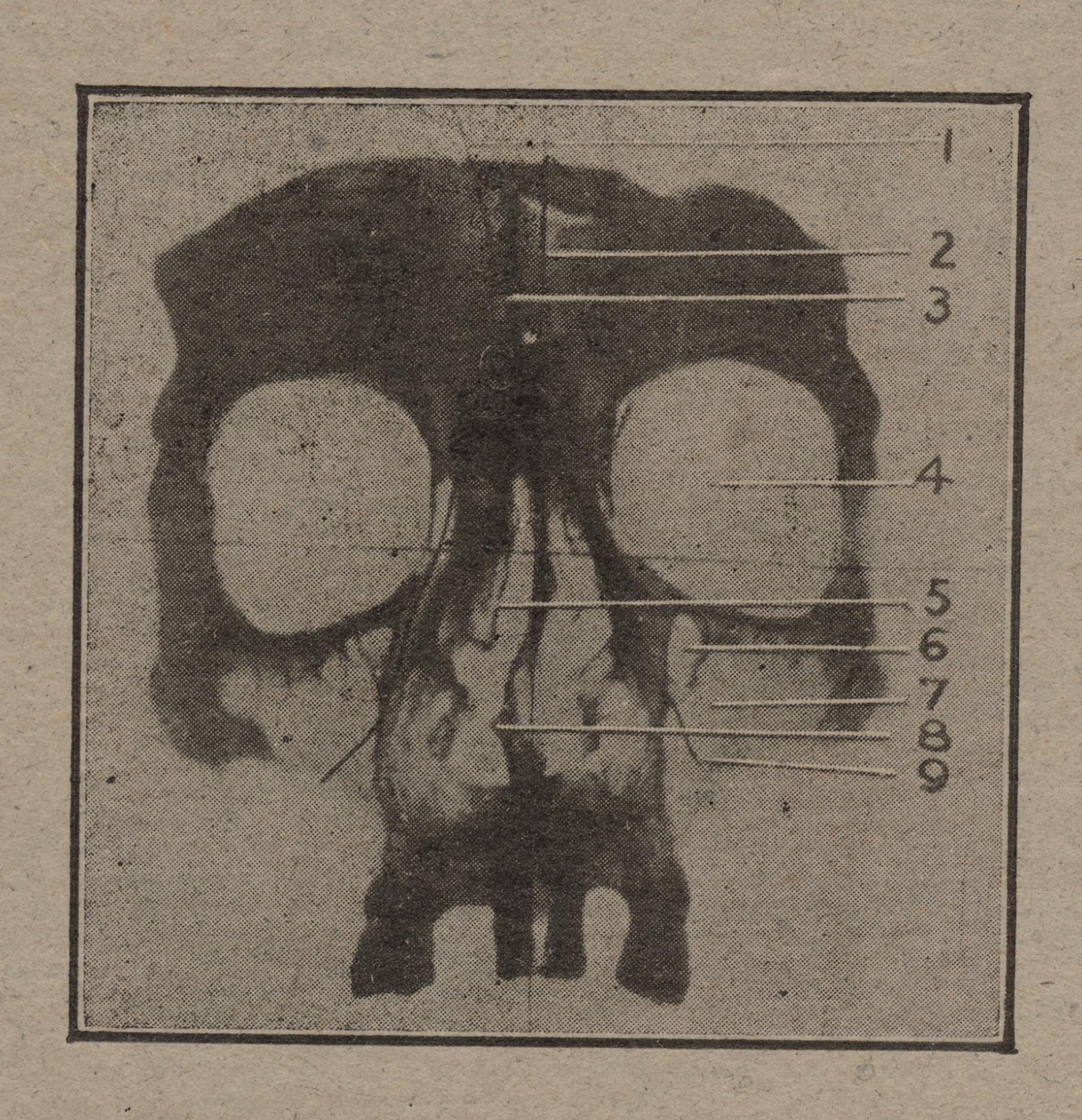
VERTICAL TRANSVERSE BILATERAL, SECTION No. 10 RADIOGRAM No. 1

Radiogram of the anterior portion of the face, from the same section as shown in the Vertical Transverse Bilateral, Section No. 9 (which see for further detailed description, see also frontal sinus, Card No. 98), showing two large frontal sinuses. Two wires may be seen through the bone, passing downward through the ostium frontale into the hiatus semilunaris and then into the maxillary sinus. In conjunction with the maxillary sinuses, can be seen the infra-orbital sinuses. The inferior and middle turbinate bones are seen, the latter having a large cell in each. The septum of the nose has a double deflection.

The figures indicate—



- 1—Wire Passing to the Maxillary Sinus
- 2—Frontal Sinus
- 3—Septum of the Frontal Sinus
- 4—Orbit
- 5—Cell in the Middle Turbinated Bone
- 6-Infra-orbital Sinus
- 7—Maxillary Sinus
- 8—Septum of Nose
- 9— Wire Passing Upward Through the Osteum Maxillare, into the Hiatus Semilunaris, thence into the Frontal Sinus.

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