## CRANIO-CEREBRAL TOPOGRAPHY-No. 4.

A COMBINED VIEW HAS BEEN TAKEN TO SHOW THE RELATION OF THE SURFACE MARKINGS, THE SUTURES, AND THE BLOOD VESSELS OF THE MENINGES TO ONE ANOTHER.

1. Sutures. The point A on the surface overlies the pterion, or, as in the child, may lie rather above it, and the same point overlies the anterior division of the middle meningeal artery. The line MN lies entirely behind the coronal suture but is nearly parallel to it.

The posterior division of the middle meningeal artery crosses the squamous suture at a point

above the external auditory meatus.

The point T overlies the lambda, and the line TR corresponds with considerable accuracy to the lambdoidal suture.

The point B corresponds to the position of the parietal eminence.

## The letters indicate the same points as in No. 1, viz. —

- M. Midpoint between glabella and external occipital protuberance.
- Three-quarter point between glabella and external occipital protuberance.
- S. Seven-eighths point between glabella and external occipital protuberance.
- O. External occipital protuberance.
- G. Glabella.

- E. External angular process.
- P. Preauricular point.
- N. Midpoint between E and P.
- A. Intersection of MN and TE.
- C. Midpoint of AB.
- R. Midpoint of PS.
- B. Intersection of MR and TE.
- L. Lateral sinus.



