

years of age. The bones of the face are characterised by great delicacy. The zygomata are slight, and inclose a space proportionally small by the zygomatic arch. The face is altogether small for the head, giving the idea of a considerable breadth of forehead; though it will be seen that the parietal diameter is in greater excess than usual when compared with the frontal diameter. The teeth, the beauty and completeness of which attracted the attention of Dr. Turner when first exposed in the cemetery at Kertch, have since mostly fallen out: but with the exception of one decayed molar, such as remain fully accord with his description, and with the delicacy of the superior and inferior maxillaries. The forehead is smooth, with no projection of the frontal sinuses, and no depression above the nasal suture, but with marked frontal protuberances at the upper angles of the forehead. The occipital protuberance is slight, and the profile of the calvaria exhibits a markedly vertical aspect both in its frontal and occipital outlines. The frontal bone passes somewhat abruptly from the forehead to the top of the skull, thereby giving a square form to the profile instead of the more usual arched curvature; so that, with the nearly vertical occiput, the cranium has a singularly compact outline, when viewed in profile. The parietal bones are large, with a gradually increasing protuberance to their greatest diameter, a little behind the line of the mastoid processes. Owing to this the outline of the vertical aspect presents somewhat the form of a truncated wedge, narrowing gradually and with a nearly uniform diminution until abruptly rounded off into the forehead at the frontal protuberances.

The following are the most characteristic measurements of this skull:—

Longitudinal Diameter .....	6.7
Parietal Diameter.....	5.7
Frontal Diameter.....	3.8
Zygomatic Diameter .....	4.4
Vertical Diameter.....	4.7
Intermastoid Arch .....	14.3
Intermastoid Line .....	3.7
Length of Face .....	6.2
Horizontal Circumference .....	19.7

Dr. J. Aitken Meigs has remarked in his "Cranial Characteristics of the Races of Men," chiefly founded on data supplied by the