



Fig. 89. No. 8.

*Cranioscopy.**Craniometry.*

		Millimetres.
One zygoma broken.	1	180
Age, 50.....	2	138
Sex, male.....	3	136.5
Sutures, simple serrations.....	4	96
Pterion, H.....	5	114
Inion, O.....	6	114
Artificially lengthened occip. foramen comes to I	7	13
Lateral parietes, moderately full.....	8	170
Glabella, small.....	9	125
Superciliary ridges, well developed.....	10	82
Frontal eminences, moderate in size.....	11	30
Forehead, straight.....	12	300
Median line, prominent to a point midway between inion and vertex where there is a depression.....	13	240
	14	265
	15	505
Vault, somewhat keel-shaped.....	16	80.4 (app.)
Probola, very prominent, globular.....	17	130 (app.)
Sub-iniac curve, level with condyles.....	18	53
Mastoid process, medium.....	19	20.9
Hollow at root of nose, shallow.....	20	76.6
Inferior border nares, tends to the horizontal..	21	69.5
Infra-orbital foramina, large. Left measures	22	84.2
6.5 mm. transversely.....	23	75.8

See page 60 for Key to Measurements.