

Stuart of the University of Sydney since the publication of the First Part of this Report. As the number of adult male pelvis afforded a fair amount of material for comparison, I shall especially describe their characters.

In three males the bone was very thin in the iliac fossa, in three it was not so. As a rule the bones were heavy and the iliac fossæ looked inwards. The maximum breadth was 278 mm. in the Queensland skeleton, in which the wings of the ilia were more expanded than in the other specimens; the minimum breadth was 232 mm. in the Eucla male, and the mean breadth of the six males was 252 mm. The maximum height was 205 mm., the minimum 180 mm., and the mean 194 mm. The mean breadth-height index was 77. The breadth between the antero-superior iliac spines in each pelvis was more than three times as great as that between the postero-superior iliac spines, and in the Manly Cove and Queensland specimens was four times as great. The greatest diameter of the cotyloid ranged from 50 to 55 mm. The mean vertical diameter of the

TABLE I.—AUSTRALIANS.

Collection,	Swan	Perth.	Eucla.	Queens-	Riverina.	Manly	W. Vict.	Murray
	Hill. E.U. A.M.	E.U. A.M.	E.U. A.M.	land. Chal.	E.U. A.M.	Cove. N.S.W. E.U. A.M.	Chal.	River. E.U. A.M. Young M.
Sex,	M.	M.	M.	M.	M.	M.	F.	...
1. Breadth of pelvis,	260	237	232	278	265	240	211	...
2. Height of pelvis,	198	180	191	205	205	183	161	...
3. Breadth-Height Index,	76	76	82	74	77	76	76	...
4. Between ant. sup. iliac spines,	227	207	205	244	220	210	189	...
5. Between post. sup. iliac spines,	71	58	64	60	71	51	79	61
6. Between ischial tubera,	128	116	145	131	141	121	129	111
7. Between ischial spines,	...	66	...	67	81	65	94	...
8. Greatest diameter of cotyloid,	54 <sup>t</sup>	50 <sup>v</sup>	54 <sup>v</sup>	53 <sup>t</sup>	55 <sup>t</sup>	53 <sup>vt</sup>	44 <sup>v</sup>	52 <sup>v</sup>
9. Vertical diameter of obturator foramen,	51	47	52	53	49	51	39	46.
10. Transverse diameter of obturator foramen,	32	33	33	39	31	28	33	28
11. Obturator Index,	63	70	63	74	63	55	85	61
12. Subpubic angle,	64°	56°	69°	47°	70°	63°	89°	53°
13. Transverse diameter of brim,	113	102	105	123	122	98	109	97
14. Conjugate diameter of brim,	110	101	96	109	105	114	105	91
15. Pelvic or Brim Index,	97	99	91	89	88	116	96	94
16. Oblique diameter of brim	122	103	109	121	110	105	104	99
Right,								
Left,	122	103	105	125	124	105	115	99
17. Inferior sagittal diameter,	113	90	102	111	102	101	87	83
18. Coccygeo-pubic diameter,	...	...	...	...	...	94	...	...
19. Intertuberal diameter,	90	81	97	80	91	74	100	67
20. Depth of pubic symphysis,	36	37	42	41	38	40	35	34
21. Depth of pelvic cavity,	97	89	91	100	100	92	71	...
22. Height-length of ilium,	122	110	113	116	124	111	100	...
23. Breadth of ilium,	150	140	147	159	156	145	126	...
24. Iliac Index,	123	127	130	137	126	131	126	...
25. Breadth of innominate bone,	164	140	147	160	156	157	141	135
26. Length of os pubis,	74	64	64	77	74	63	62	...
27. Pubo-innominate Index,	45	46	43.5	48	47	40	44	...
28. Length of ischium,	88	77	81	95	83	80	64	...
29. Innominate Index,	33	78	77	78	76	86	88	...
30. Ischio-innominate Index,	44	43	42	46	40	44	40	...
31. Length of sacrum,	110	104	96	111	105	108	88	88
32. Breadth of sacrum,	110	97	92	104	111	108	89	89
33. Sacral Index,	100	93	96	94	106	100	101	101
34. Length of coccyx,	...	...	...	...	...	35	...	...
35. Breadth of coccyx,	...	...	...	...	...	40	...	...