

	1 Fresh-frozen	2 Fresh-frozen	3 Fresh-frozen	4 Fresh-frozen	6 Fresh-frozen	7 Fresh-frozen	8 Fresh-frozen	9 Fresh-frozen	10 Fresh-frozen	11 Fresh-frozen	12 Fresh-frozen	13 Fresh-frozen	Total 1-13 Fresh-frozen
1 Fresh-frozen	1.000	1.000	.756	-.043	.286	.357	.357	.357	.134	.535	.491	.357	.600
2 Fresh-frozen		1.000	.756	-.043	.286	.357	.357	.357	.134	.535	.491	.357	.600
3 Fresh-frozen			1.000	.115	.094	.189	.189	.189	.000	.707	.500	.756	.604
4 Fresh-frozen				1.000	.629	.347	.347	.347	.811	.324	.849	.347	.681
6 Fresh-frozen					1.000	.286	.286	.286	.869	.468	.699	.286	.723
7 Fresh-frozen						1.000	1.000	1.000	.134	.535	.491	.357	.654
8 Fresh-frozen							1.000	1.000	.134	.535	.491	.357	.654
9 Fresh-frozen								1.000	.134	.535	.491	.357	.654
10 Fresh-frozen									1.000	.250	.778	.134	.629
11 Fresh-frozen										1.000	.566	.935	.831
12 Fresh-frozen											1.000	.491	.912
13 Fresh-frozen												1.000	.708
Total 1-13 Fresh-frozen													1.000

Inter-item and item-total correlation matrix for survey items 1-13 for the fresh-frozen cadaver model.