Appendix 2 (as supplied by the authors)

Table 4 supplemental: Matched paired difference overall and by health care sector – Actual versus weighted (by team size) matched pair differences in cost (n=3109)

Actual cost difference per patient pair

Health Care Sector	Individual Mean Difference ($)	SD ($)	Confidence ($)	Lower 95CL ($)	Upper 95CL ($)	t-value	p-value*
Physician	15.82	299.99	10.54	5.27	26.36	2.940351	0.00330
Sub-acute care	33.61	552.74	19.43	14.18	53.04	3.390409	0.00071
Home care	189.14	1087.34	38.22	150.92	227.36	9.699197	0.00000
Hospital	-733.17	6174.74	217.05	-950.22	-516.12	6.620608	**0.00000**
Emergency department	-17.19	300.56	10.57	-27.75	-6.62	3.18817	**0.00145**
Overall Total	-511.79	4794.42	168.53	-680.32	-343.26	5.952013	**0.00000**

Adjusted costs difference per patient pair, weighted by number of decedents in each team

Health Care Sector	Individual Mean Difference ($)	SD ($)	Confidence ($)	Lower 95CL ($)	Upper 95CL ($)	t-value	p-value*
Physician	-11.50	239.27	8.41	-19.91	-3.09	2.68074	**0.00738**
Sub-acute care	54.40	503.29	17.69	36.71	72.09	6.027215	0.00000
Home care	164.29	804.26	28.27	136.02	192.56	11.39003	0.00000
Hospital	-655.47	5451.39	191.62	-847.09	-463.84	6.704295	**0.00000**
Emergency department	-11.98	232.34	8.17	-20.15	-3.82	2.875673	**0.00406**
Overall Total	-460.26	4272.35	150.18	-610.44	-310.08	6.006813	**0.00000**

A negative number reflects a cost reduction among exposed (team) decedents compared to unexposed (usual) care

*Bold indicates significant cost savings of exposed arm, p<0.05