

Supplementary Table 1 - Bivariate analysis of Selected Socio-demographic Variables
(unadjusted Odds Ratio) on Advance Care Planning Outcomes

	Odds ratio	P> z	[95% CI]	
Model 1: Has heard of ACP				
Female	1.028	0.84	0.788	1.340
Age (6 categories)	1.212	0.000	1.101	1.335
Education (4 categories)	1.284	0.003	1.091	1.511
Income (5 categories)	1.066	0.325	0.938	1.212
Has “kids” in household	0.472	0.002	0.294	0.755
Not born in Canada	1.084	0.676	0.742	1.586
Fraser Health Authority	1.363	0.025	1.039	1.789
Model 2: Discussed ACP with family/friends				
Female	1.391	0.001	1.136	1.703
Age (6 categories)	1.411	<0.001	1.312	1.518
Education (4 categories)	0.956	0.461	0.847	1.078
Income (5 categories)	1.111	0.034	1.008	1.225
Has “kids” in household	0.588	<0.001	0.440	0.787
Not born in Canada	1.010	0.945	0.753	1.356
Fraser Health Authority	1.369	0.004	1.106	1.694
Model 3: Discussed ACP with healthcare provider				
Female	0.861	0.360	0.624	1.187
Age (6 categories)	1.341	<0.001	1.185	1.517

Education (4 categories)	0.888	0.219	0.735	1.073
Income (5 categories)	0.784	0.002	0.671	0.917
Has “kids” in household	0.276	<0.001	0.134	0.569
Not born in Canada	1.888	0.002	1.263	2.822
Fraser Health Authority	1.234	0.210	0.888	1.716
Model 4: Has a written ACP plan				
Female	1.115	0.407	0.861	1.444
Age (6 categories)	1.575	<0.001	1.415	1.753
Education (4 categories)	1.148	0.081	0.983	1.342
Income (5 categories)	1.045	0.487	0.923	1.183
Has “kids” in household	0.478	0.001	0.304	0.751
Not born in Canada	1.130	0.514	0.783	1.629
Fraser Health Authority	0.712	0.018	0.537	0.943
Model 5: Has a designated decision maker				
Female	1.085	0.426	0.887	1.328
Age (6 categories)	1.416	<0.001	1.315	1.525
Education (4 categories)	0.947	0.371	0.840	1.067
Income (5 categories)	1.145	0.007	1.038	1.262
Has “kids” in household	0.649	0.004	0.483	0.872
Not born in Canada	0.927	0.614	0.691	1.245
Fraser Health Authority	0.936	0.542	0.758	1.157

Legend: Bivariate logistic Regression Models of ACP outcomes on selected socio-demographic variables Canadian Ipsos-Reid sample (n=1523), Odds Ratios (ORs) and 95% Confidence Intervals (95% CIs)