

Supplemental Digial Content Table 3: One-way ANOVA for differences in Net life-time savings between the five functional groups

ANOVA					
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4.80885E+14	4	1.20221E+14	78.88	<0.001
Within Groups	4.96249E+15	3256	1.52411E+12		
Total	5.44337E+15	3260			

Dependent Variable: Net life-time savings

Correction Bonferroni

Functional group	Comparison group	Mean Difference (I-J)	Std. Error	95% Confidence Interval		Significance
				Lower	Upper	
0	1	£52,884	£99,343	£331,932	£226,164	
	2	£690,104	£88,260	£938,023	£442,186	<0.001
	3	£983,286	£92,843	£1,244,076	£722,495	<0.001
	4	£1,063,260	£86,477	£1,306,169	£820,352	<0.001
1	0	£52,884	£99,343	£226,164	£331,932	N/S
	2	£637,220	£73,932	£844,893	£429,548	<0.001
	3	£930,402	£79,347	£1,153,282	£707,521	<0.001
	4	£1,010,376	£71,794	£1,212,041	£808,712	<0.001
2	0	£690,104	£88,260	£442,186	£938,023	<0.001
	1	£637,220	£73,932	£429,548	£844,893	<0.001
	3	£293,181	£64,937	£475,586	£110,777	<0.001
	4	£373,156	£55,455	£528,925	£217,386	<0.001
3	0	£983,286	£92,843	£722,495	£1,244,076	<0.001
	1	£930,402	£79,347	£707,521	£1,153,282	<0.001
	2	£293,181	£64,937	£110,777	£475,586	<0.001
	4	£79,974	£62,491	£255,509	£95,560	N/S
4	0	£1,063,260	£86,477	£820,352	£1,306,169	<0.001
	1	£1,010,376	£71,794	£808,712	£1,212,041	<0.001
	2	£373,156	£55,455	£217,386	£528,925	<0.001
	3	£79,974	£62,491	£95,560	£255,509	N/S

* The mean difference is significant at the 0.05 level.

Key to Functional Categories

- 0 Persistent Vegetative state
- 1 Does not walk - fed by others
- 2 Does not walk - self feeds
- 3 Some walking ability
- 4 Walks well alone

Bootstrap for Multiple Comparisons

Dependent Variable: Net life-time savings

Correction Bonferroni

Functional group	Comparison group	Mean Difference (I-J)	Bootstrap		Std. Error	95% Confidence Interval	
			Bias			Lower	Upper
0	1	£52,884		£548	£26,018	£107,977	£1,851
	2	£690,104		£391	£41,497	£769,591	£602,170
	3	£983,286		£3,697	£57,603	£1,096,920	£866,896
	4	£1,063,260		£594	£46,636	£1,156,407	£965,476
1	0	£52,884		£548	£26,018	£1,851	£107,977
	2	£637,220		£157	£43,821	£722,039	£545,213
	3	£930,402		£4,245	£60,788	£1,045,240	£805,002
	4	£1,010,376		£1,142	£49,109	£1,106,253	£912,512
2	0	£690,104		£391	£41,497	£602,170	£769,591
	1	£637,220		£157	£43,821	£545,213	£722,039
	3	£293,181		£4,088	£70,539	£431,015	£152,500
	4	£373,156		£985	£58,306	£485,652	£250,239
3	0	£983,286		£3,697	£57,603	£866,896	£1,096,920
	1	£930,402		£4,245	£60,788	£805,002	£1,045,240
	2	£293,181		£4,088	£70,539	£152,500	£431,015
	4	£79,974		£3,103	£71,557	£229,166	£49,308
4	0	£1,063,260		£594	£46,636	£965,476	£1,156,407
	1	£1,010,376		£1,142	£49,109	£912,512	£1,106,253
	2	£373,156		£985	£58,306	£250,239	£485,652
	3	£79,974		£3,103	£71,557	£49,308	£229,166

a Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Key to Functional Categories

- 0 Persistent Vegetative state
- 1 Does not walk - fed by others
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