

Supplementary data

Table 2: Number of respondents and Fisher's Exact p-values for order comparisons based on the case for both case-notes and composite odds ratios.

By Case-notes				By Composite Odds Ratio				
			p-value				p-value	
Case A	1st v 2nd	44 v 46	1.000	Case A	1st v 2nd	26 v 54	0.0547	
	1st v 3rd	44 v 22	0.0708		1st v 3rd	26 v 5	0.0016*	
	1st v 4th	44 v 25	0.1532		1st v 4th	26 v 24	0.8505	
	1st v 5th	44 v 11	0.0009*		1st v 5th	26 v 17	0.3216	
	2nd v 3 rd	46 v 22	0.0489		2nd v 3 rd	54 v 5	<0.0001*	
	2nd v 4 th	46 v 25	0.1103		2nd v 4 th	54 v 24	0.0238	
	2nd v 5 th	46 v 11	0.0009*		2nd v 5 th	54 v 17	0.0032*	
	3rd v 4 th	22 v 25	0.8459		3rd v 4 th	5 v 24	0.0049*	
	3rd v 5 th	22 v 11	0.1335		3rd v 5 th	5 v 17	0.0426	
Case B	4th v 5th	25 v 11	0.0880	4th v 5th	24 v 17	0.4236		
	Case B	1st v 2nd	59 v 31	0.0640	Case B	1st v 2nd	68 v 4	<0.0001*
		1st v 3rd	59 v 11	<0.0001*		1st v 3rd	68 v 5	<0.0001*
		1st v 4th	59 v 6	<0.0001*		1st v 4th	68 v 10	<0.0001*
		1st v 5th	59 v 41	0.3245		1st v 5th	68 v 39	0.1026
		2nd v 3 rd	31 v 11	0.0235		2nd v 3 rd	4 v 5	1.000
		2nd v 4 th	31 v 6	0.0010*		2nd v 4 th	4 v 10	0.2336
		2nd v 5 th	31 v 41	0.4847		2nd v 5 th	4 v 39	<0.0001*
		3rd v 4 th	11 v 6	0.4097		3rd v 4 th	5 v 10	0.3861
3rd v 5 th		11 v 41	0.0018*	3rd v 5 th		5 v 39	<0.0001*	
Case C	4th v 5th	6 v 41	<0.0001*	4th v 5th	10 v 39	0.0015*		
	Case C	1st v 2nd	9 v 20	0.1131	Case C	1st v 2nd	1 v 26	<0.0001*
		1st v 3rd	9 v 50	<0.0001*		1st v 3rd	1 v 22	<0.0001*
		1st v 4th	9 v 49	<0.0001*		1st v 4th	1 v 62	<0.0001*
		1st v 5th	9 v 20	0.1131		1st v 5th	1 v 15	0.0013*
		2nd v 3 rd	20 v 50	0.0184		2nd v 3 rd	26 v 22	0.7018
		2nd v 4 th	20 v 49	0.0186		2nd v 4 th	26 v 62	0.0156*
		2nd v 5 th	20 v 20	1.0000		2nd v 5 th	26 v 15	0.2233
		3rd v 4 th	50 v 49	1.0000		3rd v 4 th	22 v 62	0.0047*
3rd v 5 th		50 v 20	0.0184	3rd v 5 th		22 v 15	0.4068	
Case D	4th v 5th	49 v 20	0.0186	4th v 5th	62 v 15	0.0002*		
	Case D	1st v 2nd	29 v 31	1.0000	Case D	1st v 2nd	23 v 20	0.8419
		1st v 3rd	29 v 16	0.1666		1st v 3rd	23 v 27	0.7052
		1st v 4th	29 v 24	0.7067		1st v 4th	23 v 12	0.1986
		1st v 5th	29 v 48	0.1668		1st v 5th	23 v 44	0.1044
		2nd v 3 rd	31 v 16	0.1175		2nd v 3 rd	20 v 27	0.5584
		2nd v 4 th	31 v 24	0.5758		2nd v 4 th	20 v 12	0.2792
		2nd v 5 th	31 v 48	0.2299		2nd v 5 th	20 v 44	0.0440
		3rd v 4 th	16 v 24	0.4133		3rd v 4 th	27 v 12	0.0650
3rd v 5 th		16 v 48	0.0052*	3rd v 5 th		27 v 44	0.2159	
Case E	4th v 5th	24 v 48	0.0750*	4th v 5th	12 v 44	0.0019*		
	Case E	1st v 2nd	7 v 20	0.0597	Case E	1st v 2nd	8 v 22	0.0429
		1st v 3rd	7 v 49	<0.0001*		1st v 3rd	8 v 67	<0.0001*
		1st v 4th	7 v 44	<0.0001*		1st v 4th	8 v 18	0.1554
		1st v 5th	7 v 28	0.0046*		1st v 5th	8 v 11	0.6058
		2nd v 3 rd	20 v 49	0.0186		2nd v 3 rd	22 v 67	0.0027*
		2nd v 4 th	20 v 44	0.0440		2nd v 4 th	22 v 18	0.6854
		2nd v 5 th	20 v 28	0.4402		2nd v 5 th	22 v 11	0.1335
		3rd v 4 th	49 v 44	0.8685		3rd v 4 th	67 v 18	0.0003*
3rd v 5 th		49 v 28	0.1200	3rd v 5 th		67 v 11	<0.0001*	
4th v 5th	44 v 28	0.2212	4th v 5th	18 v 11	0.3655			

*Statistically significant values after Bonferroni correction ($\alpha < 0.005$).