

Supplementary Material to, 'A Bayesian Mixed Treatment Comparisons Meta-Analysis of Treatments for Alcohol Dependence and Implications for Planning Future Trials'

Publication	Placebo		NAL		ACA		ACA+NAL	
	Events	Total	Events	Total	Events	Total	Events	Total
Kiefer 2003	37	40	26	40	30	40	18	40
Anton 2006	254	309	241	309	244	303	241	305
Morley 2006	50	61	44	53	44	55		
Anton 1999	42	63	36	68				
Chick 2000a	69	85	74	90				
Gastpar 2002	45	87	41	84				
Haung 2002	15	22	5	23				
Kranzler 2000	41	63	43	61				
Lee 2001	11	18	19	35				
O'Malley 1992	42	52	30	52				
Oslin 1997	8	23	6	21				
Volpicelli 1992	20	35	16	35				
Volpicelli 1997	32	49	27	48				
Chick 2000b	260	292			254	289		
Baltieri 2003	21	35			15	40		
Barrias 1997	121	152			98	150		
Besson 1998	52	55			41	55		
Borg 2003	3	5			3	5		
Geerlings 1997	121	134			103	128		
Gual 2001	109	147			92	141		
Ladewig 1993	25	32			17	29		
Lhuintre 1985	31	43			22	42		
Lhuintre 1990	245	291			208	279		
Mason 2006	240	260			328	341		
Namkoong 2003	48	70			45	72		
Niederhofer 2002	11	13			6	13		
Paille 1995	161	177			294	361		
Pelc 1992	45	47			42	55		
Pelc 1997	53	62			74	126		
Poldrugo 1997	92	124			66	122		
Rousseaux 1996	43	64			45	63		
Sass 1996	102	136			75	136		
Tempesta 2000	115	166			87	164		
Whitworth 1996	208	224			183	224		

Supplementary Table 1. The MTC data structure for the outcome return to drinking.
ACA=acamprostate, NAL= naltrexone, ACA+NAL = combined therapy.