Flynn manipulation prediction rule	Outcome: re	educed activity limitation	(short-term)			
Childs 2004		61.9%		21.1% p=.10	Acute duration <sup>#</sup>	
Hancock 2008			82.6%	0%	Acute duration	
Childs 2004 Hancock 2008	Outcome: re	educed activity limitation 74.	· · · · · · · · · · · · · · · · · · ·	8.5% p=.48	Acute duration Acute duration	
Hancock 2008	Outcome: reduced pain (short-term)         79.6%       8.4% p=.32         Acute duration					
Hancock 2008	Outcome: reduced pain (intermediate-term) 88.8% 0.6% p=.94 Acute duration					
	0%	25%	50%	75%	100%	
Legend:	# = Duration	of low back pain in the s	tudy cohort.			
	The proportion of additional improvement attributable to the treatment effect modifier.					
		The proportion of improvement attributable to other reasons (natural history, non-specific treatment effects and the likely improvement had this group received the comparison treatment).				
	The p value	The p value is the alpha level for the mean additional effect of the treatment effect modifier (from Table 6).				