

Supplement 3, Table. Significant sociodemographic findings preference vs randomised cohorts

Preference cohorts in comparison to randomised cohorts		
<i>Sociodemographic differences</i>		
Age	Older[17,27,41,44,52,60]	6/34 trials tested
	Younger[46,50]	2/34
Gender	Female[35,50]	2/24 trials tested
	Male[67]	1/24
Education	Higher[17,46,51,61]	4/19 trials tested
	Lower	0/19
Employment	Yes[14,18,26]	3/13 trials tested
	No[52]	1/13 trials tested
Race	Caucasian[14,17,54,56]	4/14 trials tested
	Non-Caucasian[23]	1/14
Obese	Yes	0/7 trials tested
	No[13,41,43,46]	4/7
Smoking	Yes	0/5 trials tested
	No[13,46]	2/5
Married	Yes	0/9 trials tested
	No[51]	1/9
Experienced	Yes[27,52,65]	3/9 trials tested
	No[26]	1/9
<i>Clinical differences</i>		
Clinical problems	More severe[13,21,23,26,37,54,60]	7/20 trials tested
	Less severe[14,16,25,32,41,50,51,56,57,61]	10/20
	Not consistent[40,43,67]	3/20