

2	Baczyk	2013 unclear	VAS	2	177
3	Cleeland	2013 primary	BPI	2	2046
4	Hayes	2013 primary	Neuropatic pe	3	194
7	Lauretti	2013 secondary	VAS	6	72
8	Mercadante	2013 unclear	BPI	2	70
10	Wang	2013 primary	VAS	2	40
11	Wong	2013 primary	Wong-Baker I	2	9
12	Yang	2013 unclear	VAS	2	100
14	Ahmedzai	2012 primary	BPI	2	184
15	Batstone	2012 secondary	Likert-scale	2	44
16	Gautam	2012 primary	VAS	2	239
19	Hardy	2010 primary & secondary	unknown	2	185
25	Logothetis	2012 unclear	BPI	2	1196
26	Lopez Sendin	2012 primary	BPI	2	24
28	Mishra	2012 primary	VAS	4	120
31	Moksnes	2012 secondary	BPI	2	42
32	Portenoy	2012 primary	BPI	4	360
33	Rauck	2012 primary	VAS	2	98
34	Sima	2012 primary	NRS	2	246
38	Yang	2012 secondary	VAS	2	76
39	Yeo	2012 secondary	VAS	2	102
41	Caffo	2011 secondary	BPI	2	95
42	Carvalho	2011 secondary	VAS	2	70
43	Chou	2011 secondary	BPI	2	68
45	Fallon	2011 primary & secondary	NRS	2	84
47	Kravitz	2011 primary	medical outcc	2	307
48	LeBlanc	2011 primary	NRS	2	54
50	Moknes	2011 primary	NRS	2	42
51	Oldenmenger	2011 primary	BPI	2	73
52	Oudot	2011 primary	VAS	2	35
55	te Bouvelدت	2013 primary & secondary	BPI	2	210
56	Wyse	2011 primary & secondary	Lickert-scale	2	98
62	Atahan	2010 unclear	VAS	2	100
63	Benett	2010 primary	NRS	2	24
68	Homsı	2010 primary	4 point scale	2	32
69	Israel	2010 primary	NRS	2	31
70	Jahn	2010 secondary	unknown	2	240
73	Kroenke	2010 primary	BPI	2	405
74	Leppert	2010 primary	VAS	2	40
75	Lovell	2010 secondary	BPI	4	217
76	Lyon	2010 unclear	BPI	3	35
77	Meuse	2010 primary	unknown	2	274
78	Mercadante	2010 primary	unknown	2	60
79	Nguyen	2010 primary	NRS	2	40
82	Portenoy	2010 primary	NRS	2	93
83	Ridgway	2010 secondary	NRS	2	41
86	Smith	2010 secondary	BPI	2	89
88	Vayne Bossei	2010 primary	VAS	2	18
92	Buttler	2009 primary	pain rating sc:	2	124
94	Cheville	2009 primary & secondary	NRS	2	28
100	Johnson	2009 primary & secondary	BPI	3	65
101	Liu	2014 unclear	VAS	2	26
102	Macpherson	2015 secondary	BPI	2	34
103	Yousef	2014 primary	BPI	2	120
104	li	2014 primary & secondary	BPI	3	84
105	Thapa	2015 primary	VAS	2	32

106	Chen	2013 primary	NRS	2	60
107	Rief	2014 primary and secondary	NA	2	60
108	Salas	2014 primary & secondary	other	2	200
109	William	2015 primary & secondary	BPI	2	156
110	Zeng	2014 primary	VAS	2	60
111	chan	2014 secondary	BPI	2	174
112	Hadjieva	2014 primary & secondary	NRS	2	38
113	Imanaka	2014 primary and secondary	NA	2	100
114	Leenstra	2014 primary	other	2	155
115	Kress	2014 primary & secondary	NRS	3	496
116	Nishihara	2013 primary & secondary	NRS	3	37
117	Kosugi	2014 primary & secondary	NRS (diary)	2	136
118	Huang	2014 secondary	BPI	2	52
119	amr	2014 primary	VAS	2	119
120	Agarwal	2015 primary	VAS (dairy)	2	44
121	Khedr	2014 primary & secondary	VAS	2	34
122	Hershman	2015 primary & secondary	BPI	2	243
123	Wang	2014 secondary	NRS	2	40

parallel	no	0 no	other
parallel	no	75 no	other
placebo/usualcare	no	52 no	longitudinally
placebo/usualcare	no	3 no	longitudinally
parallel	no	4 no	cross sectionally at each tin
placebo/usualcare	no	2 no	longitudinally
placebo/usualcare	no	0 no	other
placebo/usualcare	no	52 no	cross sectionally at each tin
parallel	no	4 no	cross sectionally at each tin
placebo/usualcare	yes	52 no	cross sectionally at each tin
placebo/usualcare	no	7 no	longitudinally
placebo/usualcare	no	1 no	longitudinally
parallel	no	97 no	other
placebo/usualcare	no	2 no	longitudinally
placebo/usualcare	no	4 no	longitudinally
parallel	no	2 no	cross sectionally at each tin
placebo/usualcare	no	5 no	other
placebo/usualcare	yes	0 yes	other
placebo/usualcare	no	1 no	cross sectionally at each tin
parallel	no	260 no	cross sectionally at each tin
placebo/usualcare	no	26 no	cross sectionally at each tin
parallel	no	0 no	cross sectionally at each tin
parallel	no	4 no	longitudinally
placebo/usualcare	no	4 no	other
parallel	yes	0 yes	cross sectionally at each tin
placebo/usualcare	no	12 no	longitudinally
parallel	no	14 no	other
parallel	no	2 no	cross sectionally at each tin
placebo/usualcare	no	9 no	longitudinally
parallel	no	1 no	other
placebo/usualcare	no	52 no	longitudinally
parallel	no	13 no	longitudinally
parallel	no	26 no	other
placebo/usualcare	yes	0 no	cross sectionally at each tin
parallel	no	1 no	cross sectionally at each tin
placebo/usualcare	yes	1 no	other
placebo/usualcare	no	4 no	longitudinally
placebo/usualcare	no	52 no	longitudinally
parallel	yes	2 no	cross sectionally at each tin
placebo/usualcare	no	4 no	longitudinally
placebo/usualcare	no	6 no	longitudinally
parallel	no	12 no	other
parallel	no	8 no	longitudinally
placebo/usualcare	no	0 no	cross sectionally at each tin
placebo/usualcare	yes	0 yes	cross sectionally at each tin
parallel	yes	2 no	other
placebo/usualcare	no	12 no	longitudinally
placebo/usualcare	yes	1 no	longitudinally
parallel	no	52 no	longitudinally
placebo/usualcare	yes	8 no	cross sectionally at each tin
parallel	no	8 no	cross sectionally at each tin
placebo/usualcare	yes	2 no	longitudinally
placebo/usualcare	no	8 no	other
placebo/usualcare	no	4 no	cross sectionally at each tin
parallel	no	26 no	cross sectionally at each tin
parallel	no	13 no	cross sectionally at each tin

placebo/usualcare	no	1 no	cross sectionally at each tin
placebo/usualcare	no	13 no	longitudinally
placebo/usualcare	no	2 no	longitudinally
placebo/usualcare	no	13 no	longitudinally
parallel	no	0 no	other
parallel	no	no	cross sectionally at each tin
parallel	no	0 no	cross sectionally at each tin
parallel	no	8 no	other
placebo/usualcare	yes	0 no	longitudinally
placebo/usualcare	no	4 no	other
parallel	no	2 no	other
placebo/usualcare	yes	0 yes	cross sectionally at each tin
parallel	no	13 no	cross sectionally at each tin
parallel	no	65 no	cross sectionally at each tin
parallel	no	16 no	longitudinally
placebo/usualcare	no	4 no	longitudinally
placebo/usualcare	no	24 no	other
placebo/usualcare	no	1 no	longitudinally

	no	prop	yes	dif from base
dichotomised	N/A	HR-CI	yes	dicho
GEE	N/A	m-CI	yes	time point
repeated measure ANOVA	N/A	nothing	no	
other	no	msd	yes	dif from base
repeated measure ANOVA	no	msd-F-values	yes	
aggregated for all measures Pre/Post	no	msd	yes	
t-Test	no	msd	yes	
NA	no	mdiff-CI	yes	cov
t-Test	no	msd	no	
other	N/A	F-values	no	
mixed model	no	msd-CI	yes	
dichotomised, time to event	no	HR-CI	yes	dicho
repeated measure ANOVA	yes	F-values	yes	time point
repeated measure ANOVA	yes	F-values	yes	
other	no	msd-CI	yes	
dichotomised	no	or	yes	dicho
aggregated	yes	msd	yes	cov
ANOVA	no	msd	yes	dif from base
t-Test	no	msd	yes	
t-Test	no	nothing	yes	
other	unclear/ unkn	chgbas	yes	dif from base
AUC	N/A	nothing	no	
not analysed as outcome	N/A	coef-se	yes	
ANOVA	no	msd	yes	dif from base
mixed model	N/A	coef-se	yes	cov
aggregated + dichotomised	unclear/ unkn	logrank	yes	dicho
other	unclear/ unkn	mdiff-CI	yes	
other	N/A	mean	yes	dif from base
aggregated	no	msd	no	
repeated measure ANOVA	N/A	Protocol	yes	
GEE	no	chgbas	yes	dicho
time to event	no	prop	yes	
other	no	msd	yes	dif from base
other	no	nothing	yes	
aggregated	N/A	F-values	no	
mixed model	no	Protocol	yes	
mixed model	N/A	nothing	yes	cov
t-Test	no	msd	yes	
GEE	N/A	msd	yes	cov
mixed model	N/A	miqr	yes	
used to calculate responses	N/A	prop	yes	dicho
repeated measure ANOVA	N/A	nothing	yes	
other	no	cohen	yes	
ANOVA	no	msd	yes	dif from base
aggregated	yes	msd-CI	yes	cov
mixed model	N/A	t-values	yes	
repeated measure ANOVA	N/A	msd	yes	
other	no	m-prop	yes	time point
other	N/A	mean	yes	dif from base
other	no	msd	yes	dif from base
repeated measure ANOVA	N/A	msd	yes	N/A
aggregated	N/A	nothing	yes	dif from base
t-Test	no	msd	yes	dif from base
t-Test	no	nothing	yes	N/A
t-Test	no	propt	yes	dif from base

t-Test	yes	msd	yes	diff from base
repeated measure ANOVA	NA	msd	yes	NA
repeated measure ANOVA mixed model	no	Protocol	yes	time point
chi-squared-test	yes	msd	yes	cov
t-Test	no	propt	yes	N/A
ANOVA	no	nothing	unclear	
	no	msd	yes	diff from base
	NA	propt	yes	dicho
AUC	yes	nothing	yes	time point
odds ratio	N/A	OR	yes	N/A
non-parametric test	no	msd	yes	diff from base
t-Test	no	msd	yes	N/A
ANOVA	no	msd	yes	N/A
t-Test	no	msd	yes	dif from base
repeated measure ANOVA	NA	msd	yes	time point
repeated measure ANOVA	N/A	msd	yes	cov
t-Test	N/A	none	yes	diff from base
GEE	NA	nothing	yes	time point

yes
yes
yes
no
yes
unclear/ unknown
unclear/ unknown
no
yes
N/A
N/A
unclear/ unknown
yes
yes
unclear/ unknown
no
yes
yes
yes
no
unclear/ unknown
yes
unclear/ unknown
NA
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unclear/ unknown
yes
yes
no
yes

yes

NA

yes

yes

no

unclear/ unknown

yes

yes

yes

no

yes

no

no

yes

yes

yes

yes

yes