overall appraisal
10 statistical analysis and dropout
09 location reported
08 outcomes reported
07 reporting clinical information
06 reporting demographics
05 complete inclusion
04 consecutive inclusion
03 valid methods of identification
02 measurement of condition
01 inclusion criteria
0%
25%
50%
75%
100%
Low risk of bias
Unclear risk of bias
High risk of bias

| | Abbasi 2012 | Beaudreuil 2010 | Bendix 1998 | Bendix 2000 | Bergstrom 2001 | Bergstrom 2014 | Bileviciute−Ljungar 2013 | Borys 2015 | Brendbekken 2016 | Cardosa 2012 | De Rooij 2014 | Dysvik 2013 | Frost 2000 | Gantschnigg 2017 | Gerdle 2016 | Grahn 2000 | Gustafsson 2002 | Hafenbrack 2013 | Haiduk 2017 | Hallstam 2016 | Hazard 1988 | Heikkila 1998 | Hildebrandt 1996 | Ibrahim 2019 | Jensen 1997 | Kaapa 2006 | Koopman 2004 | Lemstra 2005 | Letzel 2019 | Mangels 2009 | Martin 2012 | Martin 2012;2014;2017 | McAllister 2005 | Merrick 2009 | Merrick 2012 | Monticone 2013 | Monticone 2016 | Nagel 2009 | Nicholas 2020 | Olasson 2004 | Oslund 2009 | Persson 2012 | Pietilä−Holmner 2020 | Richardson 1994 | Roche 2011 | Semrau 2015 | Silvemark 2014 | Smeets 2008 | Spinhoven 2004 | Stein 2013 | Strobel 1998 | Tavafian 2014 | Thieme 2003 | Van der Maas 2015 | Van Eijk−Hustings 2013 | Van Hoolf 2020 | Van Wilgen 2009 | Verkerk 2011 | Volker 2017 | Wagner 2011 | Westman 2009 | Zhuk 2018 |
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