Name,Data Type,Statistical Method,Effect Measure,Analysis Model,Events 1,Mean 1,SD 1,Total 1,Events 2,Mean 2,SD 2,Total 2,Effect Estimate,SE,CI Start,CI End,Weight,Q,P(Q),I-Sqr(Q),Tau-Sqr,Z,P(Z),Qint,P(Qint),I-Sqr(Qint),df,Year of study
Treatment of a first-time shoulder dislocation,,,,,,,,,,,,,,,,,,,,,,,,,,
Recurrent dislocation rate after surgical treatment of first-time shoulder dislocation,DIC,MH,Risk Ratio,Random,4,,,79,33,,,81,0.13292379,,0.02576515,0.68576112,100,2.15292114,0.14229899,53.55148027,0.78629142,2.4105797,0.01592719,0,1,0,1,
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Nonabsorbable versus absorbable implants in treatment of recurrent posttraumatic instability,,,,,,,,,,,,,,,,,,,,,,,,,,
Recurrent instability rate after surgical treatment of recurrent posttraumatic instability,DIC,MH,Risk Ratio,Random,5,,,117,8,,,115,0.62375479,,0.20941955,1.85784961,100,0.10533281,0.94869644,0,0,0.84761228,0.39665394,0,1,0,2,
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Recurrent dislocation rate after surgical intervention of recurrent posttraumatic instability,DIC,MH,Risk Ratio,Random,7,,,135,18,,,134,0.4348301,,0.1946644,0.97129839,100,0.61853102,0.43159389,0,0,2.03098395,0.04225662,0,1,0,1,
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Recurrent instability rate after surgical intervention of recurrent posttraumatic instability,DIC,MH,Risk Ratio,Random,12,,,106,27,,,117,0.49066904,,0.26206417,0.91869142,100,0.00020086,0.98869232,0,0,2.22498297,0.02608238,0,1,0,1,
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Sperber et al. 2001,,,,,3,0,0,26,7,0,0,30,0.49450549,0.63592107,0.14219166,1.71976108,25.32109004,,,,,,,,,,2001
Immobilisation in external versus internal rotation in treatment of a first-time shoulder dislocation,,,,,,,,,,,,,,,,,,,,,,,,,,
Recurrent instability rate after immobilisation in older population,DIC,MH,Risk Ratio,Random,24,,,136,48,,,125,0.3055793,,0.05561664,1.67897079,100,5.40702089,0.02005599,81.50552734,1.26050104,1.36384964,0.17261489,0,1,0,1,
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Recurrent dislocation rate after immobilisation in younger population,DIC,MH,Risk Ratio,Random,48,,,145,43,,,142,1.0674613,,0.76191086,1.49554716,100,0.8558353,0.65186511,0,0,0.3794465,0.70435633,0,1,0,2,
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Recurrent instability rate after immobilisation in younger population,DIC,MH,Risk Ratio,Random,69,,,118,69,,,118,1.01294297,,0.82424326,1.24484302,100,0.07475336,0.78453761,0,0,0.12226563,0.90268865,0,1,0,1,
Liavaag et al. 2011,,,,,59,0,0,91,59,0,0,93,1.02197802,0.110257,0.82336164,1.26850588,91.00307526,,,,,,,,,,2011
Whelan et al. 2014,,,,,10,0,0,27,10,0,0,25,0.92592593,0.35066075,0.4656861,1.84102301,8.99692474,,,,,,,,,,2014