

Supplemental Material

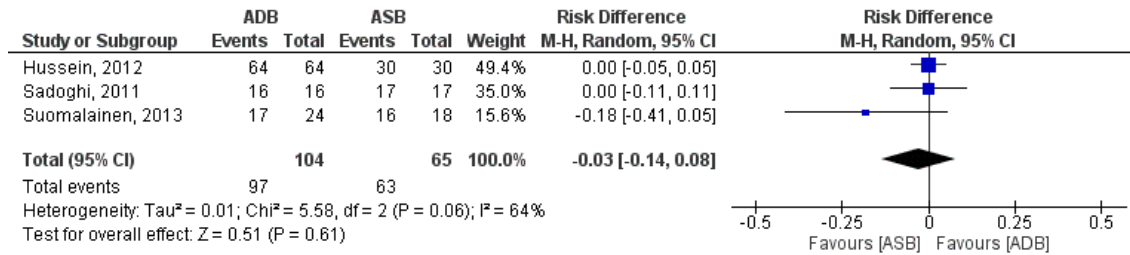


Figure S1. Meta-analysis of single- vs double-bundle anatomic ACL reconstruction evaluating IKDC objective score.

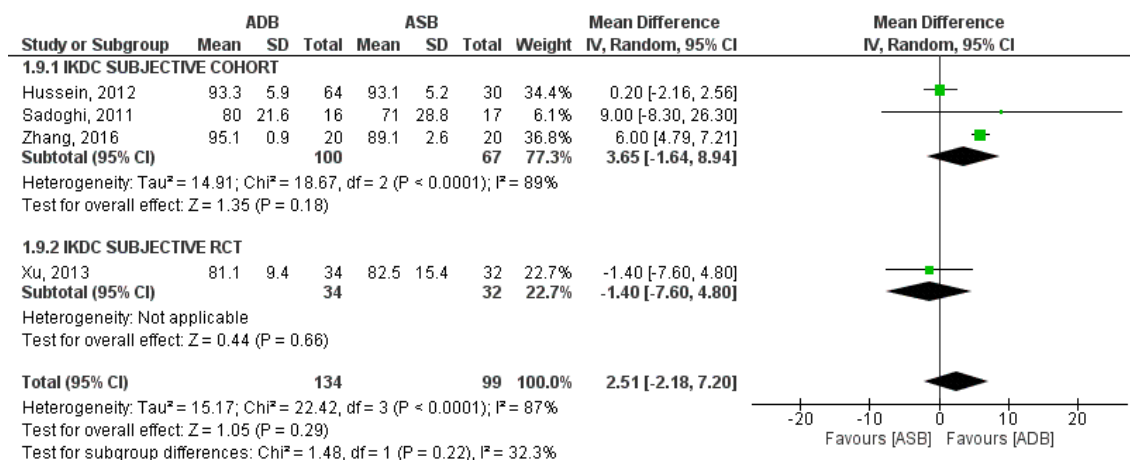


Figure S2. Meta-analysis of single- vs double-bundle anatomic ACL reconstruction evaluating IKDC subjective score.

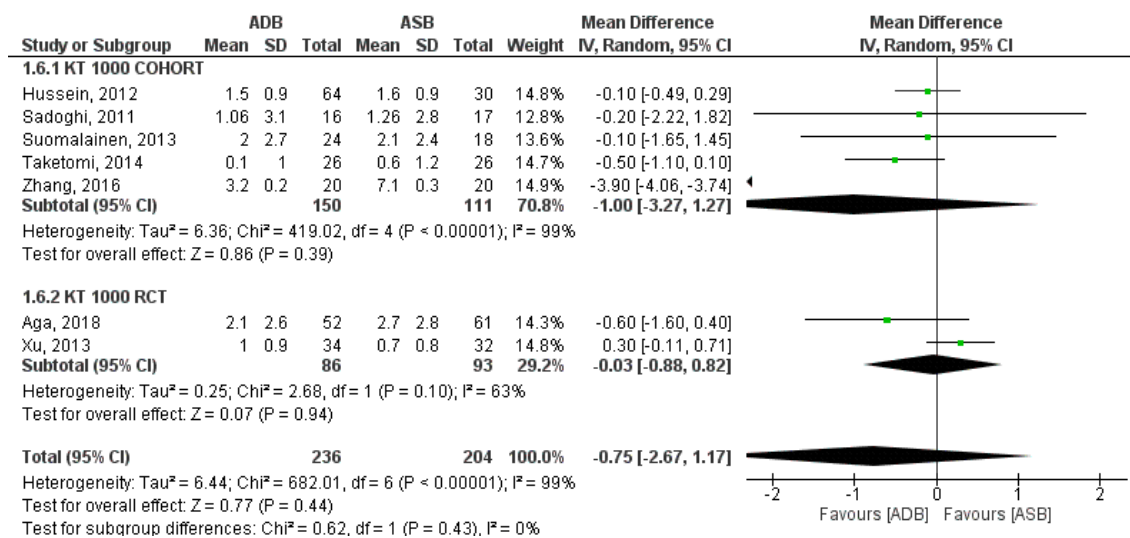


Figure S3. Meta-analysis of single- vs double-bundle anatomic ACL reconstruction evaluating KT-1000 arthrometer test.

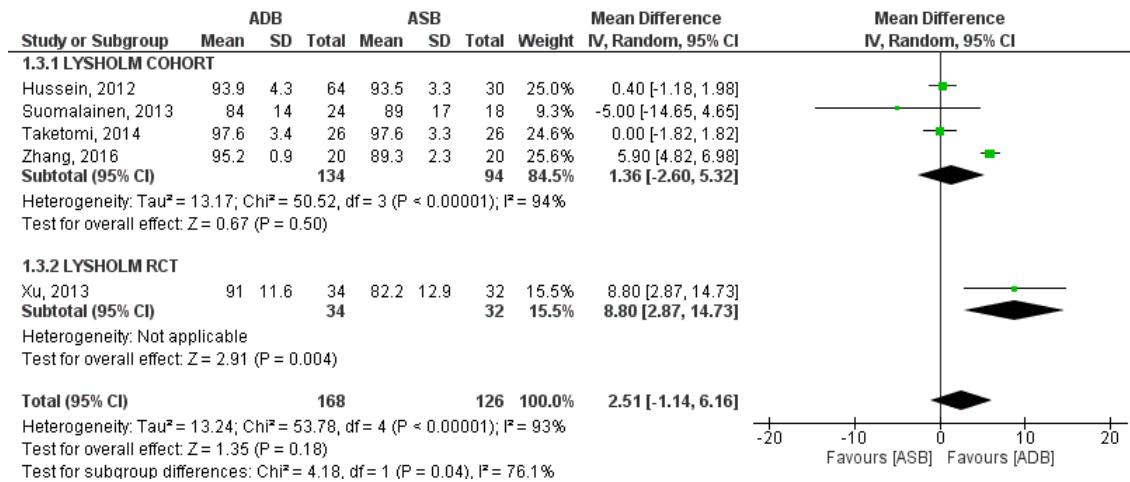


Figure S4. Meta-analysis of single- vs double-bundle anatomic ACL reconstruction evaluating Lysholm score.

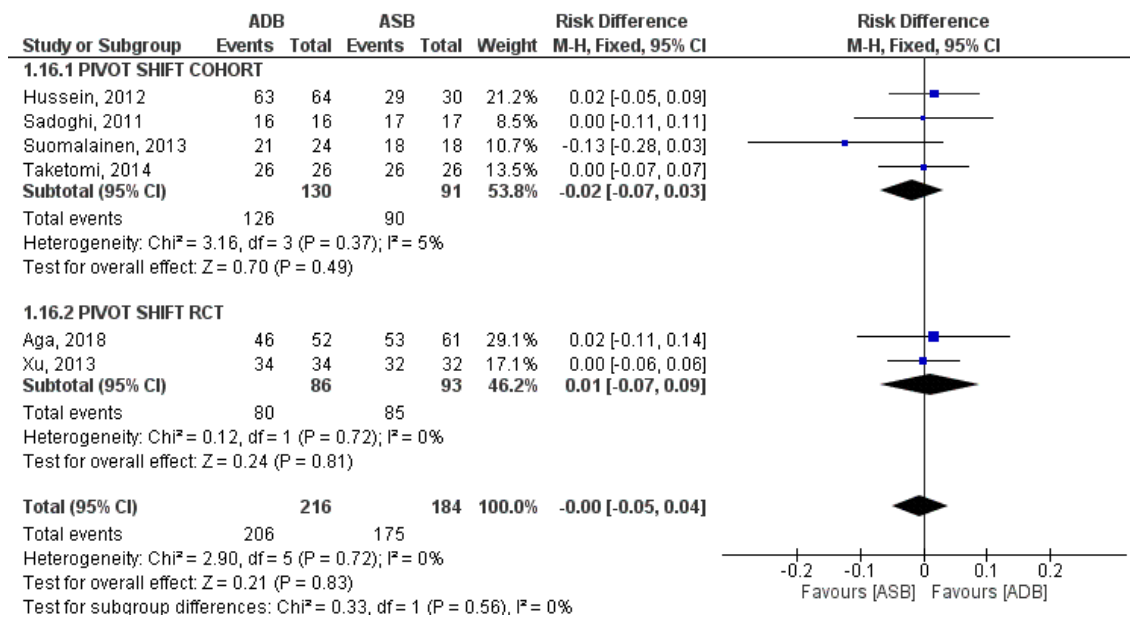


Figure S5. Meta-analysis of single- vs double-bundle anatomic ACL reconstruction evaluating pivot-shift test.

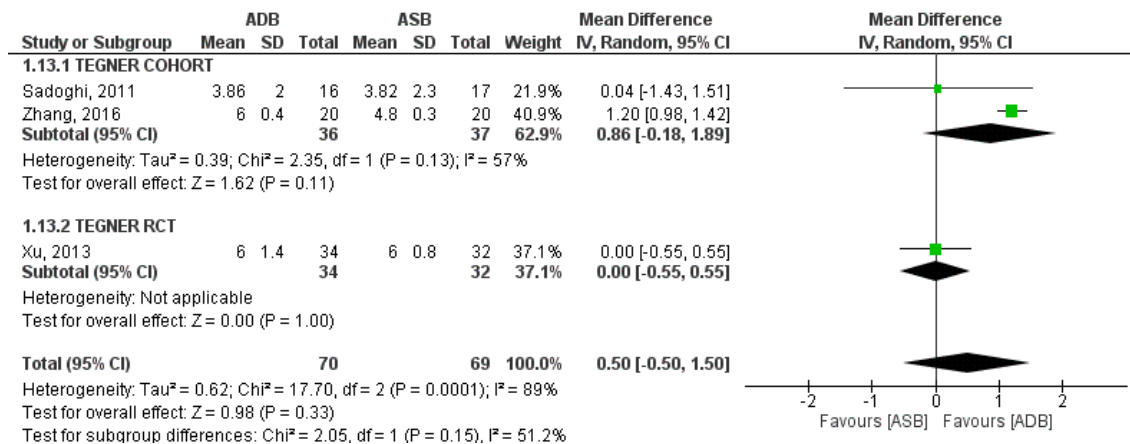


Figure S6. Meta-analysis of single- vs double-bundle anatomic ACL reconstruction evaluating Tegner score.

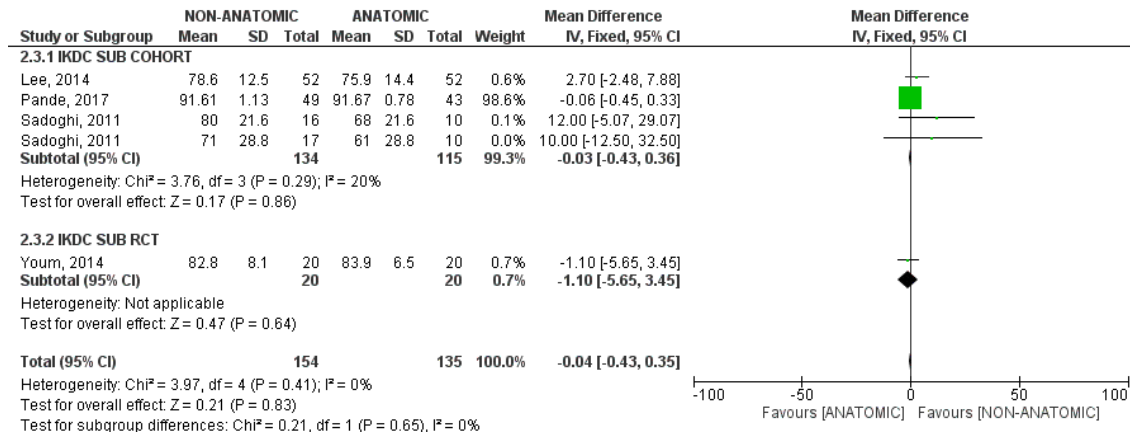


Figure S7. Meta-analysis of nonanatomic vs anatomic ACL reconstruction evaluating IKDC subjective score.

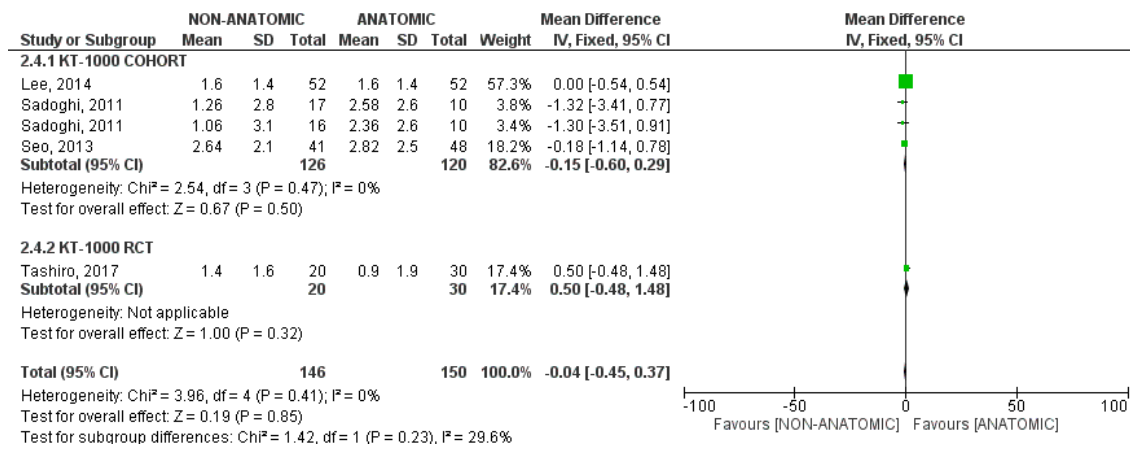


Figure S8. Meta-analysis of nonanatomic vs anatomic ACL reconstruction evaluating KT-1000 arthrometer test.

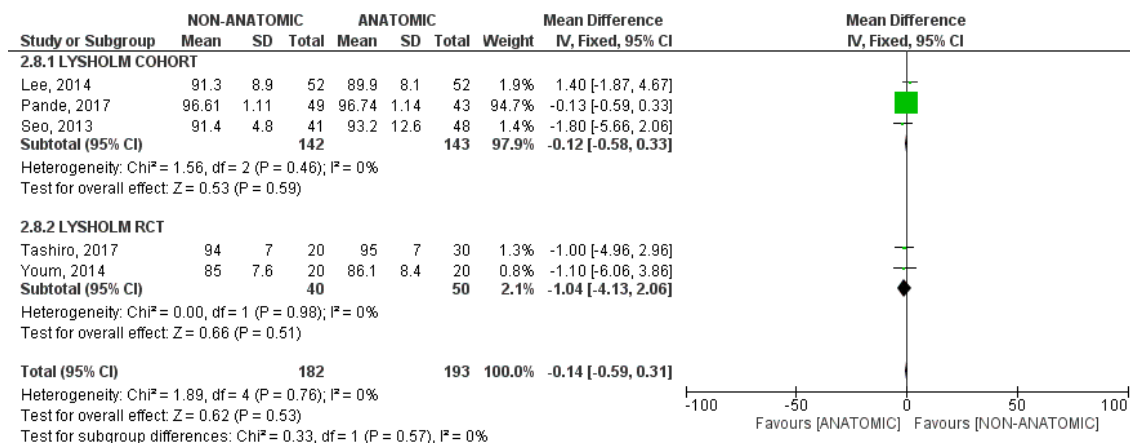


Figure S9. Meta-analysis of nonanatomic vs anatomic ACL reconstruction evaluating Lysholm score.

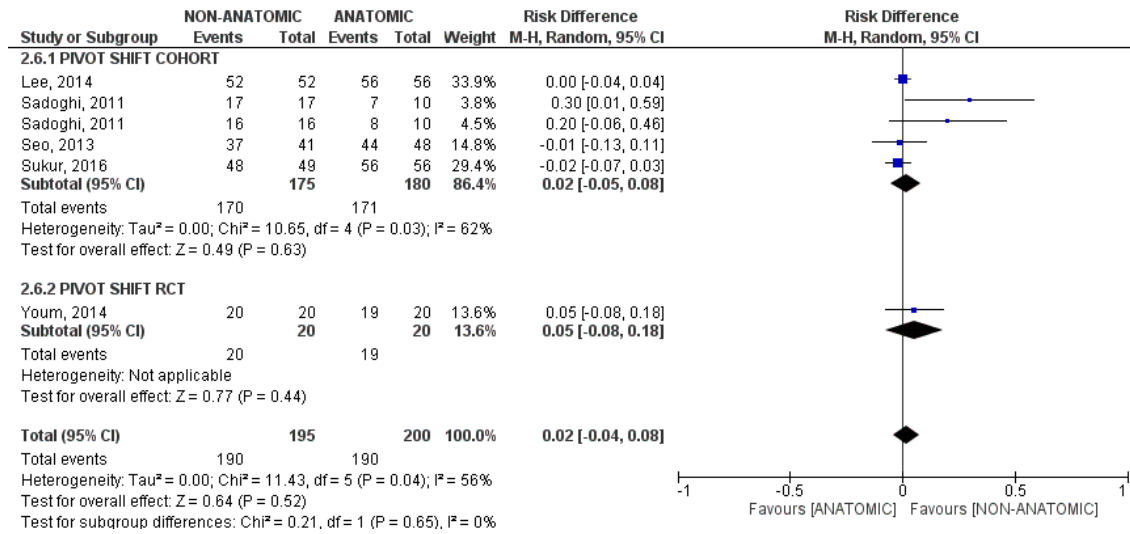


Figure S10. Meta-analysis of nonanatomic vs anatomic ACL reconstruction evaluating pivot-shift test.

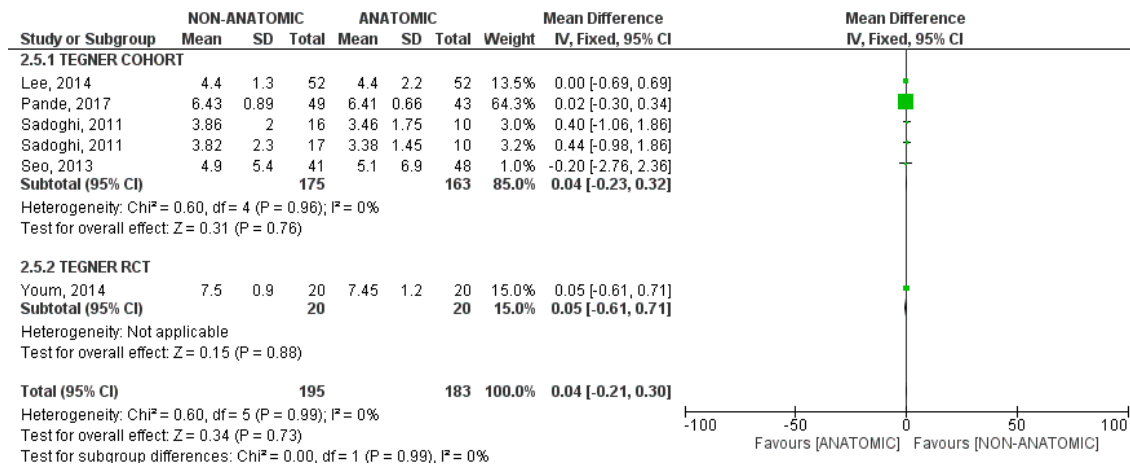


Figure S11. Meta-analysis of nonanatomic vs anatomic ACL reconstruction evaluating Tegner score.

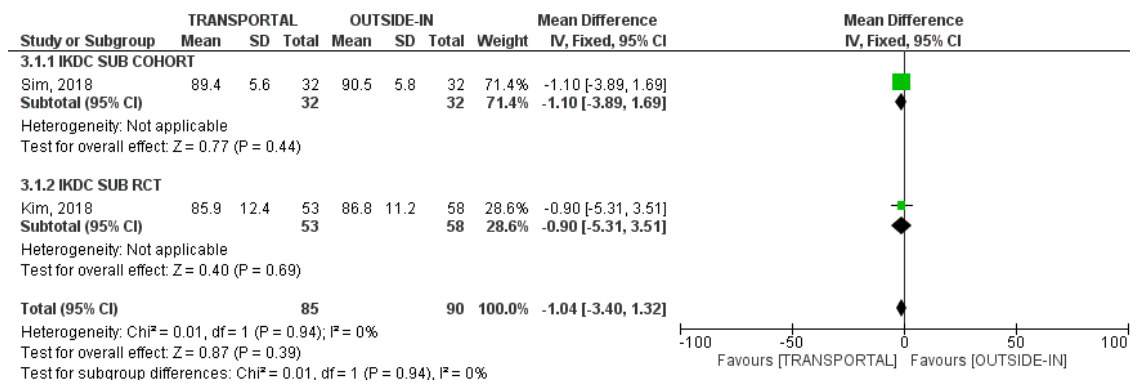


Figure S12. Meta-analysis of transportal vs outside-in techniques in ACL reconstruction evaluating IKDC subjective score.

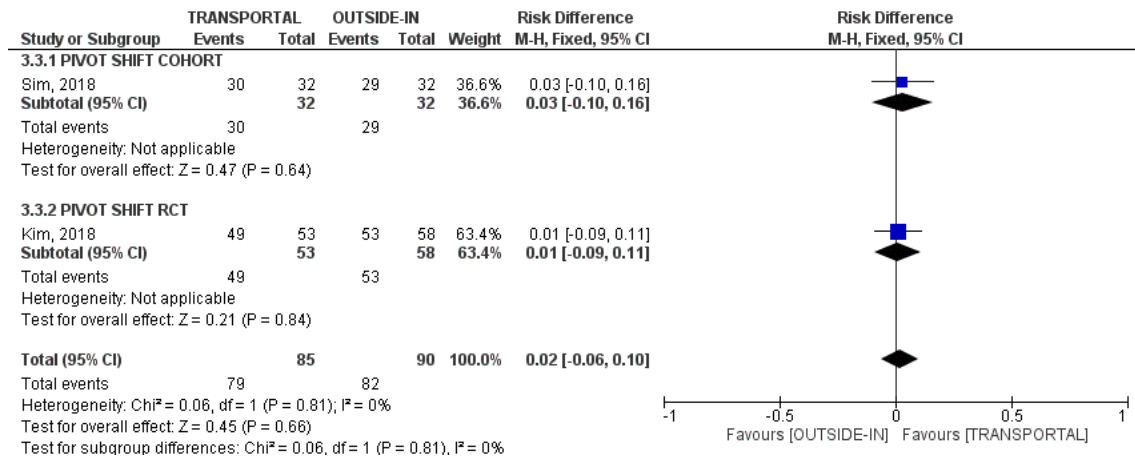


Figure S13. Meta-analysis of transportal vs outside-in techniques in ACL reconstruction evaluating pivot-shift test.

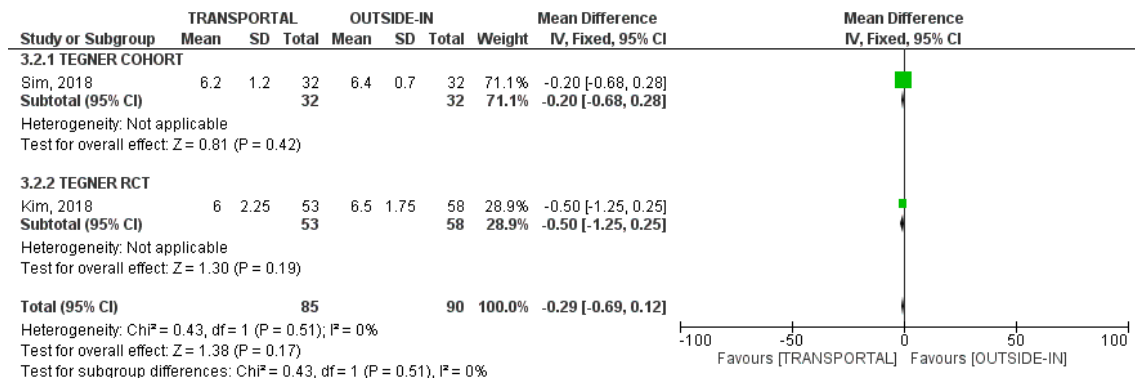


Figure S14. Meta-analysis of transportal vs outside-in techniques in ACL reconstruction evaluating Tegner score.