Condition or domain being stalled Reserved and interesting and contrainment and all personal contrainments and personal contrainments and personal contrainments and all personal contrainments and all personal compared to the latest and activities and and all personal contrainments and advanced and advanced personal contrainments and advanced and activities acti	Review title and basic details	
Condition or doman being studied Inc. or and anils outcome measures after primary anester crudiate ligament reconstruction august variety approach tendous surgicing.	Review title	Peroneus longus tendon with or without peroneus brevis tenodesis for primary anterior cruciate ligament reconstruction
A systematic review and meta-analysis of actualises per parting autonomes using the personals in larguar the striple-arm symboles or company is not available in the actual striple-arm symboles or company is not available in the actual striple-arm symboles or company is not available in the actual striple-arm symboles or company is not available in the actual striple-arm symboles or company is not available in the actual striple-arm symboles or company is not available in the actual striple-arm symboles or company is not available in the actual striple-arm symboles or company is not available in the actual striple-arm symboles or company is not available in the actual striple-arm symboles or company is not available in the actual striple-arm symboles or company is not available in the actual striple-arm symboles or company. The actual striple-arm symboles or company is not available in the actual striple-arm symboles or company is not available or those of other grid topics or company. The actual striple is not available in the actual striple-arm symboles or company is not available. The actual striple-arm symboles or company is not available, and case sense. Received of evidence (VI) Selectable mature available striple-arm striple-a	Condition or domain being studied	Knee and ankle outcome measures after primary anterior cruciate ligament reconstruction surgery using peroneus longus
Criginal language title Figlish Figlish Project	Rationale for the review	A systematic review and meta-analysis of studies reporting outcomes using the peroneus longus tendon for ACLR — whether
Are the kines function outcomes of personeus longus tenden autograft comparable for those of options (nations) De the antific function outcomes observed in a provided in the part of provided in controls. The observed is a material or cruciate ligament reconstruction, ACIR, personeus longus, P.T., fluidans longus, P.T., autograft Searching and screening Searching and screening South design Systematic review and mutuallysis of randomized clinical fulls, prospective cohort studies, reprospective cohort studies, and case series. Level of victorine (VI) Eligibility or literia Prepulation Sizelasily mature adult passents defined as 2.18 years of the committee of control of the passent		
Do the anide function outcomes outweigh the donor-site morbidity and adverse events that arise from other graft have location? Keywords American cruitate ligament reconstruction, ACR, persones longus, PLT, Bullaris longus, PLT, autograft Searches PubMed/MEDLINE, Embase, Web of Science, Scopus, Cochrane Ubrary Sourches Sourches Sourches PubMed/MEDLINE, Embase, Web of Science, Scopus, Cochrane Ubrary Systematic review and meta-analysis of randomized clinical trails, prospective cohort studies, case-comord studies, and series. Level of evidence (VI) Eligibility drieria Pepulation Socience Scopus, Cochrane Ubrary Systematic review and meta-analysis of randomized clinical trails, prospective cohort studies, case-comord studies, and series. Level of evidence (VI) Eligibility drieria Pepulation Socience Scopus, Cochrane Ubrary Systematic review and meta-analysis of randomized clinical trails, prospective cohort studies, case-comord studies, acae-comord studies, acae-com	Original language title	English
Searching and screening	Review objectives	Do the ankle function outcomes outweigh the donor-site morbidity and adverse events that arise from other graft harvesting locations?
Searches PubMed/MEDLINE, Embase, Web of Science, Scopus, Cochrane Library	Kevwords	
Searches PubMed/MFDI MF, Fimbare, Web of Science, Scopus, Corbane library Study design Study design Study design Systematic review and meta-analysis of randomized clinical trials, prospective cohort studies, arcticase control studies, and case series. Level of evidence (W) Population Intervention(s) or exposure(s) Perconeus longus sendors (PLT) graft harvest with or without distal attachment to perconeus brevis tendor (PLT) graft harvest with or without distal attachment to perconeus brevis tendor (PLT) graft harvest with or without distal attachment to perconeus brevis tendor (PLT) graft harvest with or without distal attachment to perconeus brevis tendor (PLT) graft harvest with or without distal attachment to perconeus brevis tendor (PLT) graft harvest with or without distal attachment to perconeus brevis tendor (PLT) graft harvest with or without distal attachment to perconeus brevis tendor (PLT) graft harvest with or without distal attachment to perconeus brevis tendor (PLT) graft harvest with or without distal attachment to perconeus brevis tendor (PLT) graft harvest with or without distal attachment to perconeus brevis tendor (PLT) graft harvest with or without distal attachment to perconeus brevis tendor (PLT) graft harvest with or without distal attachment to perconeus brevis tendor (PLT) graft harvest with or without distall attachment to perconeus brevis tendor (PLT) graft harvest with or without distall attachment to perconeus brevis tendor (PLT) graft harvest with or without distall attachment to perconeus brevis tendor (PLT) graft harvest graft attachment to perconeus brevis tendor (PLT) graft harvest graft attachment to perconeus brevis tendor (PLT) graft harvest graft attachment of the perconeus of the perconeus studies (proper and perconeus brevis tendor (PLT) graft perconeus tendor (PLT) graft perconeus tendor gr		
Systematic review and mote analysis of randomized clinical trials, prospective cohort studies, retrospective cohort studies case-control studies, and case series. Level of evidence (IV) Population		PubMed/MEDLINE, Embase, Web of Science, Scopus, Cochrane Library
Eighblity oriterian Selectally-mature adult patients defined as a 18 years oid.		Systematic review and meta-analysis of randomized clinical trials, prospective cohort studies, retrospective cohort studies, case-control studies, and case series.
Population Skeletally-mature adult patients defined as a 18 years old.	Eligibility criteria	
Intervention(s) or exposure(s) Comparator(s) or control(s) Main outcomes to be analysed Main outcomes Additional outcomes Additional outcomes Data collection process Data collection process Data collection process Data collection (selection and coding) Astandardized data collection form will be created, piloted, and used for data extraction by two independent reviewers and retropective control studies, case and case series will be assessed using Cohera's evided RoB 2 to land observational studies (prospec and case series will be assessed using the MINORS criteria. Strategy for data synthesis Extracted outcome data will be transformed into standardized continuous (i.e., sample size, event) data and synthesised using meta-analysis of random effects into pooled means an prevalences. Within study means will undergo inverse-variance weighted on Serional and any analysis between PLB and the performed to compare the effects of distal attachment during graft review affiliation, funding and peer review Review affiliation, funding and peer review Review affiliation, funding and peer review Review team members Dang Woon Kim, MD Shayden Bernas correct by the submission to PROSPERO Date of first submission to PROSPERO Date of registration in PROSPERO Date of review with this submission Review status		Skeletally-mature adult patients defined as ≥ 18 years old.
Main outcomes of the analysed Main outcomes International Knee Documentation Committee (IKDC) Subjective Knee Form, Lysholm Knee Scoring Scale, Foot and Ankle Disability Index (FADI), American Orthopaedic Foot and Ankle Society (AOFAS) Ankle Hindfoot Scale Additional outcomes A	Intervention(s) or exposure(s)	Peroneus longus tendon (PLT) graft harvest with or without distal attachment to peroneus brevis tendon (PLBT).
Main outcomes International Knee Documentation Committee (KDC) Subjective Knee Form, Lysbolm Knee Scoring Saile, Foot and Ankle Disability Index (FAD). American Orthopaedic Foot and Ankle Society (ADFAS) Ankle Hindfoot Scale Additional outcomes Graft failure (clinical, rupture). Bate activation (selection process Plante activation (selection and coding) Risk of bias (quality) assessment A standardized data collection form will be created, piloted, and used for data extraction by two independent reviewers inter-rater reliability will be calculated using Cohen's k and ICC co-efficients. Flanted data synthesis Strategy for data synthesis Extracted outcome data will be transformed into standardized continuous (i.e., sample size, event) data and synthesized using meta-analysis of random effects into pooled means an prevalences. Within study means will undergo inverse-wariance weighted and DerSimonian-Laird methods and proportion will undergo inverse event data and synthesized using meta-analysis of random effects into pooled means an prevalences. Within study means will undergo inverse-wariance weighted and DerSimonian-Laird methods and proportion will undergo inverse evaluate with a standard errors, respectively. Analysis of subgroups or subsets Analysis of subgroups or subsets Subgroup analysis between PLT and PLBT will be performed to compare the effects of distal attachment during graft harvesting, Meta-regression analysis will be performed to compare the effects of distal attachment during graft harvesting. Meta-regression analysis will be performed to compare the effects of distal attachment during graft harvesting. Review affiliation, funding and peer review Review affiliation, funding and peer review Review affiliation funding and pe		Covariates include mean follow-up duration (months), gender (male, female), and age (years).
Disability Index (FADI), American Orthopaedic Foot and Ankle Society (AOFAS) Ankle Hindfoot Scale Additional outcomes	·	
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And retrospective cohort studies, case-control studies, and case series will be assessed using the MINORS criteria.	Data extraction (selection and coding)	A standardized data collection form will be created, piloted, and used for data extraction by two independent reviewers and inter-rater reliability will be calculated using Cohen's k and ICC co-efficients.
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