

TEMAS LIVRES – SALA 8 (2º ANDAR)

18/04/2024 - 14h00 - 15h50

Comentadores: Rodrigo Sattamini Pires e Albuquerque | Ricardo Lyra de Oliveira

OUTCOMES OF CRUCIATE LIGAMENT RECONSTRUCTION ON PATIENTS WITH ASSOCIATED ANTEROLATERAL INJURY

João Paulo Fernandes Guerreiro; Larissa Baldow Rosa; Ellen Liceras Gonçalves; Amon Ramysés Rodrigues Curcio; Paulo Roberto Bignardi; Marcus Vinicius Danieli

IS A PRE-OPERATIVE MRI ANTEROLATERAL LIGAMENT INJURY RELATED TO ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION FAILURE? A PROSPECTIVE COHORT STUDY WITH MINIMUM 5 YEARS FOLLOW UP

Camilo Partezani Helito; Marcel Faraco Sobrado; Andre Giardino Moreira da Silva; José Ricardo Pécora; Riccardo Gomes Gobbi

PATIENTS WITH KNEE HYPEREXTENSION WHO REGAINED PREOPERATIVE RANGE OF MOTION AFTER ACL RECONSTRUCTION HAVE WORSE KNEE STABILITY BUT BETTER SUBJECTIVE OUTCOMES THAN PATIENTS THAT DID NOT REGAINED PREOPERATIVE RANGE OF MOTION

Camilo Partezani Helito

PRE-OPERATIVE KNEE HYPEREXTENSION IS THE MOST RELEVANT PREDICTOR FOR ACL RECONSTRUCTION OBJECTIVE FAILURE: A MACHINE LEARNING ANALYSIS OF 680 PATIENTS

Camilo Partezani Helito; André Giardino Moreira da Silva; José Ricardo Pécora; Riccardo Gomes Gobbi; Rafael Krasic Alaiti; Caio Sain Vallio

CLINICAL OUTCOMES OF COMBINED RECONSTRUCTION OF THE MEDIAL PATELLOFEMORAL LIGAMENT (MPFL) AND MEDIAL QUADRICEPS TENDON - FEMORAL LIGAMENT (MQTFL) AT A MINIMUM FOLLOW-UP OF 2 YEARS

Eduardo Frois Temponi; Lucio Honorio de Carvalho Junior; Luiz Fernando Machado Soares; Matheus Braga Jacques Gonçalves; Frederico Silva Pimenta; Ricardo Corrêa Fávero Júnior

INCIDENCE OF MENISCAL RAMP LESIONS IN ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTIONS

Felipe Galvão Alvares de Abreu

EVALUATION OF THE PERONEUS LONGUS TENDON AS AN AUTOLOGOUS GRAFT IN KNEE SURGERY

Diego Escudeiro De Oliveira; Sérgio Marinho de Gusmão Canuto; Vitor Barion Castro de Padua; Melanie Mayumi Horita; Juliano Mangini Dias Malpaga; Pedro Baches Jorge

BIOMECHANICAL EVALUATION OF ULTRA-HIGH-STRENGTH SUTURE WIRE VERSUS THINNER TAPE IN VERTICAL INSIDE-OUT MENISCAL SUTURE

José Leonardo Rocha de Faria; Igor Farias de Araujo; Arthur Paiva Grimaldi Santos; Ari Digiacomio Ocampo More; Rodrigo Salim; Carlos Rodrigo de Mello Roesler

CONTINUOUS VERTICAL INSIDE-OUT VERSUS TRADITIONAL VERTICAL INSIDE-OUT MENISCAL REPAIR: A BIOMECHANICAL COMPARISON

José Leonardo Rocha de Faria; Arthur Paiva Grimaldi Santos; Ari Digiacomio Ocampo More; Robert F. Laprade; Carlos Rodrigo de Mello Roesler; Rodrigo Salim

A SYSTEMATIC REVIEW ABOUT STRATEGIES TO REDUCE KINESIOPHOBIA AFTER ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION (ACLR)

Thiago Teixeira Serafim; Sarah Lourenço Lehmkuhl; Alexandro Andrade

COMPARISON OF DIFFERENT TECHNIQUES FOR MEASURING POSTERIOR TIBIAL SLOPE

Matheus Weihermann Guessser; Rafael Erthal de Paula; Pedro Garcia Cruz; Leonardo Zuna Vasquez; Alan de Paula Mozella; Aline Cordeiro

YOUTH SOCCER PLAYERS UNDERGOING ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION DEMONSTRATE HIGH RATES OF CONTINUATION OF SPORT AND PROGRESSION TO PROFESSIONAL LEVEL SOCCER: A SEVEN SEASON ANALYSIS IN TWENTY-NINE BRAZILIAN PROFESSIONAL SOCCER TEAMS

Diego da Costa Astur; Moisés Cohen

COMBINED ANTERIOR CRUCIATE LIGAMENT AND ANTERIOR OBLIQUE LIGAMENT RECONSTRUCTION USING THE RECTUS FEMORIS TENDON: SURGICAL TECHNIQUE DESCRIPTION

Marcio Cabral Fagundes Rego; Bernardo Garcia Barroso; Camilo Partezani Helito; Marcelo Cabral Fagundes Rego; Sérgio Marinho de Gusmão Canuto; Pedro Baches Jorge

ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION WITH THE RECTUS FEMORIS AUTOGRAFT – RESULTS FROM THE FIRST 80 PATIENTS

Marcio Cabral Fagundes Rego; Marcelo Cabral Fagundes Rego; Enzo Salviato Mameri; Bernardo Garcia Barroso; Camilo Partezani Helito; Carlos Eduardo da Silveira Franciozi

ANTERIOR CRUCIATE AND ANTERIOR OBLIQUE LIGAMENT RECONSTRUCTION USING HAMSTRINGS AND PERONEUS LONGUS' ANTERIOR HALF GRAFTS

Pedro Baches Jorge; Diego Escudeiro de Oliveira; Melanie Mayumi Horita; Camilo Partezani Helito; Sérgio Marinho de Gusmão Canuto; Gabriel José dos Santos Morales

18/04/2024 - 16h20 - 17h50 - SALA 8 (2ºandar)

Comentadores: Camilo Partezani Helito | Junichiro Sado Junior

AUGMENTATION OF THE ANTERIOR CRUCIATE LIGAMENT USING THE PERONEUS LONGUS - DESCRIPTION OF THE SURGICAL TECHNIQUE

Diego Escudeiro de Oliveira; Pedro Baches Jorge; Melanie Mayumi Horita; Victor Eduardo Roman Salas; Mariana Belaunde Toledo; Gabriel José dos Santos Morales

CROSS-SECTIONAL EFFECTS OF ISOLATED MENISCAL TEARS ON IN VIVO BIOMECHANICS OF THE KNEE: A SYSTEMATIC REVIEW OF MOTION ANALYSIS STUDIES

Enzo Salviato Mameri; Jonathan A. Gustafson; Felipe Fernandes Gonzalez; Gustavo Leporace; Leonardo Fossati Metsavaht; Jorge Chahla

MOVEMENT PROFILES IN PATELLOFEMORAL PAIN PATIENTS DURING THE LATERAL STEP-DOWN TASK: AN UNSUPERVISED MACHINE LEARNING APPROACH

Leonardo Fossati Metsavaht; Enzo Salviato Mameri; Felipe Fernandes Gonzalez; Eliane Guadagnin; Jonathan A. Gustafson; Gustavo Leporace

MENISCAL RADIAL TEARS REPAIRED WITH ALL-INSIDE AND INSIDE-OUT TECHNIQUES RESULT IN IMPROVED CLINICAL OUTCOME SCORES; HOWEVER, MORE COMPLICATIONS ARE REPORTED AFTER INSIDE-OUT REPAIR: A SYSTEMATIC REVIEW

Enzo Salviato Mameri; Lika Dzidzishvili; Garrett Jackson; Felicitas Allende; Sachin Allahabadi; Jorge Chahla

OUTCOMES FOLLOWING ISOLATED MEDIAL MENISCUS POSTERIOR ROOT REPAIR USING AN ANATOMIC TRANSTIBIAL PULL-OUT TECHNIQUE IN PATIENTS AGED > 60 YEARS: A MATCHED COHORT STUDY

Enzo Salviato Mameri; Garrett Jackson; Zeeshan Khan; Jorge Chahla

ANATOMIC POSTEROLATERAL CORNER RECONSTRUCTION WITH AUTOGRAFTS PROVIDES SUPERIOR STABILITY COMPARED TO NON-ANATOMIC RECONSTRUCTION IN THE SETTING OF COMBINED GRADE 3 POSTEROLATERAL CORNER INJURY AND SINGLE-BUNDLE POSTERIOR CRUCIATE LIGAMENT RECONSTRUCTION

Carlos Eduardo da Silveira Franciozi; Enzo Salviato Mameri; Felipe Conrado Schumacher; Marcos Vinicius Credidio; Marcus Vinicius Malheiros Luzo; Marcelo Seiji Kubota

CASE REPORT: CORRECTION OF EXTENSIVE OSTEOCHONDRAL DEFECT WITH STRUCTURED BONE GRAFT ASSOCIATED WITH COLLAGEN MEMBRANE COATING IN KNEE DUE TO SEQUELAE OF OSTEOCHONDRITIS DISSECANS

Rafael De Almeida Britto Silva; Guilherme Mathias Palhares

IMPACT OF THE COL1A1 (RS1107946) GENE POLYMORPHISM ON ANTERIOR CRUCIATE LIGAMENT RUPTURE IN PROFESSIONAL SOCCER PLAYERS

Edilson Ferreira de Andrade Junior; Diego Di Felipe Ávila Alcântara; Jean Klay Santos Machado; Amanda de Nazaré Cohen-Paes; Rommel Mário Rodriguez Burbano

EVALUATION OF ADDUCTOR CANAL BLOCKAGE IN POSTOPERATIVE ANALGESIA AND EARLY FUNCTIONAL RESULTS IN ARTHROSCOPIC RECONSTRUCTION OF THE ANTERIOR CRUCIATE LIGAMENT (ACL)

Paulo Arthur Mendes Milhomem; Eduardo Louzada da Costa; Carlos Leonardo Malta Braga; Gustavo Guadalupe Ribeiro; Thiago Abdalla Caetano de Souza; Ivana Duval De Araújo

COMBINED ANTERIOR CRUCIATE LIGAMENT AND ANTEROLATERAL LIGAMENT RECONSTRUCTION USING THE RECTUS FEMORIS TENDON: SURGICAL TECHNIQUE

Bernardo Garcia Barroso; Sérgio Marinho de Gusmão Canuto; Camilo Partezani Helito; Marcio Cabral Fagundes Rego; Felipe Silveira Martins; Marcelo Cabral Fagundes Rego

POSTEROLATERAL CORNER RECONSTRUCTION: MODIFICATION OF THE LAPRADE TECHNIQUE USING AUTOLOGOUS HAMSTRING TENDON GRAFTS – “THE POPLITEOFIBULAR LOOP”

Marcos Barbieri Mestriner; Victor Marques de Oliveira; Luiz Gabriel Betoni Guglielmetti; Leandro Jun Aihara; Nilson Roberto Severino; Ricardo de Paula Leite Cury

SURGICAL TREATMENT OF CHRONIC PATELLAR TENDON RUPTURE USING A TWO-STAGE TECHNIQUE WITH PATELLAR TRANSOSSEOUS TRACTION: A CASE SERIES

José Leonardo Rocha de Faria; Rubens Vieira Rios Neto; Douglas Mello Pavão; Victor Elias Titonelli; Phelippe Augusto Valente Maia; Rodrigo Sattamini Pires e Albuquerque

19/04/2024 - 14h00 - 15h50 - SALA 2 (2º andar)

Comentadores: João Alberto Ramos Maradei Pereira | André Luiz Siqueira Campos

THE MEDIAL CROSS AND THE ANTEROMEDIAL REGION OF THE KNEE REVISITED, A CADAVERIC STUDY

Pedro Baches Jorge; Diego Escudeiro de Oliveira; Juliano Mangini Dias Malpaga; Sérgio Marinho de Gusmão Canuto; Camilo Partezani Helito; Melanie M. Horita

MAGNETIC RESONANCE IMAGING OF THE KNEE ANTEROMEDIAL QUADRANT

Pedro Baches Jorge; Rafael Baches Jorge; Diego Escudeiro de Oliveira; Camilo Partezani Helito; Fernanda T. Sato; Igor Possebom da Silva

IMMUNOHISTOCHEMICAL ANALYSIS OF THE QUADRICEPS FEMORIS MUSCLE BEFORE AND AFTER TOTAL KNEE ARTHROPLASTY

Ednei Haruo Kawatake; Alberto de Castro Pochini; Moisés Cohen; Marcus Vinicius Malheiros Luzo; Carlos Augusto Real Martinez; José Aires Pereira

CHALLENGES OF IMPLEMENTING A HUMAN MULTI-TISSUE BANK IN A PUBLIC HOSPITAL: FROM THE PERSPECTIVE OF THE QUALITY MANAGEMENT SYSTEM

Gustavo Constantino de Campos; Luis Henrique de Freitas Filho; Cristina de Carvalho Silva Neves; Sergio Rocha Piedade; João Batista de Miranda; Alessandro Rozim Zorzi

PATELLAR DYSPLASIA AND CELL-BASED CARTILAGE REPAIR OUTCOMES

Julia Retzky; Guilherme Mathias Palhares; Ryan Thacher; Andreas H. Gomoll; Sabrina M. Strickland

MIGRATORY ARTICULAR CARTILAGE-DERIVED CELLS OBTAINED BY ARTHROSCOPIC CARTILAGE BIOPSY IN NON-OSTEOARTHRITIC INDIVIDUALS

Pedro Nogueira Giglio; Débora Levy; Bruno Butturi Varone; Phelipe Oliveira Favaron; Sérgio Paulo Bydlowski; Marco Kawamura Demange

MEASUREMENT OF THE POSTERIOR TIBIAL SLOPE WITH DIFFERENT METHODS – ANALYSIS BY COMPUTED TOMOGRAPHY IN A SAMPLE FROM THE BRAZILIAN POPULATION

Juliano Mangini Dias Malpaga; Pedro Baches Jorge; Diego Escudeiro de Oliveira; Melanie Mayumi Horita; Victor Eduardo Roman Salas; Gabriel José dos Santos Morales

A NOVEL DESCRIPTION OF MEDIAL MENISCUS VASCULARIZATION: A MULTICENTER STUDY INTRODUCING THE MEDIAL MENISCAL ARTERY

Enzo Salviato Mameri; Zeeshan Khan; Safa Gursoy; Alexandra Zielinska; Robert Smigielski; Jorge Chahla

COMPARISON OF PATELLAR POSITION AFTER MOBILE-BEARING AND FIXED-BEARING TKA: A PROSPECTIVE RANDOMIZED STUDY

Felipe Galvão Alvares de Abreu

BLEEDING AND SURGICAL TIME IN KNEE PROSTHESIS USING ROBOTIC ASSISTANCE WITH AND WITHOUT THE USE OF A TOURNIQUET

João Paulo Fernandes Guerreiro; João Vitor Dias Balan; Marsal Mitsuo Haruno de Vilhena; Sergio Guimarães Merçon Vieira Filho; Paulo Roberto Bignardi; Marcus Vinicius Danieli

EFFECTS OF DEPRESSIVE DISORDER ON THE RESULTS OF TOTAL KNEE ARTHROPLASTY

João Paulo Fernandes Guerreiro; Julia Ferraresi Danieli; Layz Zilioli Bellini; Thaisa Bocatti; Paulo Roberto Bignardi; Marcus Vinicius Danieli

QUALITY OF LIFE IN WOMEN AFTER TOTAL KNEE ARTHROPLASTY WITH VALGUS DEFORMITY

Alessandro Rozim Zorzi; Antonio Francisco Bento; Leticia Vargas De Almeida; Gustavo Constantino de Campos; Sergio Rocha Piedade; João Batista de Miranda

VALIDATION OF RISK STRATIFICATION PROTOCOL FOR TOTAL KNEE ARTHROPLASTY

Fabricio Bolpato Loures; Guilherme de Mattos Queiroz; Danielle Lopes Rosa; Guilherme Morgado Runco; Liszt Palmeira de Oliveira; Vinicius Schott Gameiro

PRESSURE CENTER BEHAVIOR AND PLANTAR PRESSURE DISTRIBUTION IN PATIENTS UNDERGOING TOTAL KNEE ARTHROPLASTY SURGERY

Ulbiramar Correia da Silva Filho; Edmundo Medeiros Teixeira; Helder Rocha Silva Araujo; Bruno Renan de Assis; Thamara Cardoso Jacob; Fernanda Grazielle da Silva Azevedo Nora

ESTABLISHING MINIMAL DETECTABLE CHANGE THRESHOLDS FOR THE INTERNATIONAL KNEE DOCUMENTATION COMMITTEE AND KUJALA SCORES AT ONE AND TWO YEARS AFTER PATELLOFEMORAL JOINT ARTHROPLASTY

Kyle Kunze; Guilherme Mathias Palhares; Tyler J. Uppstrom; Andreas H. Gomoll; Beth E. Shubin Stein; Sabrina M. Strickland

19 /04/2024 - 16h20 - 18h10 - SALA 8 (2º andar)

Comentadores: Marcelo de Carvalho Amorim | Fabiano Kupczik

CORRELATION BETWEEN CATASTROPHIZING AND PAIN IN KNEE OSTEOARTHRITIS PATIENTS AWAITING FOR TOTAL KNEE REPLACEMENT

Gustavo Constantino de Campos; Murilo Setti Pietrobon; Lucas Moratelli; Sergio Rocha Piedade; João Batista de Miranda; Alessandro Rozim Zorzi

THE IMPACT OF A TARGET-BASED APPROACH CONSERVATIVE TREATMENT IN PATIENTS WAITING FOR TOTAL KNEE REPLACEMENT

Gustavo Constantino de Campos; Artur Henrique Diniz Costa; Lucas Gonzaga Piovesana; Sergio Rocha Piedade; João Batista de Miranda; Alessandro Rozim Zorzi

UNICOMPARTIMENTAL KNEE ARTHROPLASTY IN PATIENTS WITH OR WITHOUT PATELLOFEMORAL ARTHRITIS: 2-YEAR CLINICAL OUTCOME

Igor Guedes Nogueira Reis; Guilherme Moreira de Abreu e Silva; Tulio Vinicius de Oliveira Campos; Marco Antonio Percope de Andrade

MEASURE OF RISK OF FALL IN SEVERE KNEE OSTEOARTHRITIS PATIENTS USING TECHBALANCE® DEVICE

Nelson Hiroyuki Miyabe Ooka; André Luiz de Campos Pessoa; Guilherme Morgado Runco; Marcos Reann Silva da Matta; Liszt Palmeira de Oliveira

OCCURRENCE OF PATELLOFEMORAL OSTEOARTHRITIS AT MEDIUM AND LONG TERMS IN PATIENTS UNDERGOING ISOLATED RECONSTRUCTION OF THE MEDIAL PATELLOFEMORAL LIGAMENT WITH THE MEDIAL THIRD OF THE PATELLAR TENDON

Fabiano Kupczik; Riccardo Gomes Gobbi; Marlus Eduardo Gunia Schiavon; Bruno Sbrissia; Marvin Durante Brunet; Gilberto Luis Camanho

LATERAL HINGE FRACTURE DOES NOT COMPROMISE POSTOPERATIVE ALIGNMENT OF VALGUS OPEN WEDGE HIGH TIBIAL OSTEOTOMY

Pedro Garcia Cruz; Rafael Erthal de Paula; Alan de Paula Mozella; Rodrigo Sattamini Pires e Albuquerque; Aline Cordeiro; Arnaldo Couto

EQUAL RATES OF BONE HEALING AND REDUCED SURGICAL TIME WITH ILIAC CREST ALLOGRAFT COMPARED TO AUTOGRAFT IN MEDIAL OPENING WEDGE HIGH TIBIAL OSTEOTOMY: A RANDOMIZED CONTROLLED CLINICAL TRIAL

Rafael Erthal de Paula; Aline Cordeiro; Alan de Paula Mozella; Ricardo Duran Sobral; Hugo Alexandre de Araujo Barros Cobra; Rodrigo Sattamini Pires e Albuquerque

GENICULAR BLOCK IN TOTAL KNEE ARTHROPLASTY: A RANDOMIZED CLINICAL STUDY

Paulo Henrique Rebuli Lima; Gabriel Buge Paganini; Ábila Dutra Oliveira; Gustavo Dalla Bernardina de Almeida; Cid Pereira de Moura Junior; Saulo Gomes de Oliveira

EVALUATION OF THE DIAGNOSTIC PERFORMANCE OF DIFFERENT CRITERIA IN IDENTIFICATION OF PERIPROSTHETIC INFECTION AFTER KNEE ARTHROPLASTY

Victor Kubis Corrêa; Alan de Paula Mozella; Nilton Gomes Oliveira Filho; Ana Carolina Leal de Oliveira

EVALUATION OF FRESH HOMOLOGOUS OSTEOCHONDRAL TRANSPLANTATION IN THE KNEE AS A SALVAGE THERAPY: PROSPECTIVE CASE SERIES WITH A MINIMUM FOLLOW-UP OF 10 MONTHS

Guilherme Conforto Gracitelli; Rayana Ueda Carrer; Pedro Henrique Schmidt Alves Ferreira Galvão; Carlos Eduardo da Silveira Franciozi; Marcelo Seiji Kubota; Fernando Cury Rezende

DISTAL FEMUR MORPHOLOGY IN A BRAZILIAN POPULATION: CHALLENGING THE UNIVERSAL USE OF 3-DEGREES OF EXTERNAL ROTATION

Enzo Salviato Mameri; Isabelle Kaptzky Ballarini; Maria Beatriz Leonel; Marcio de Castro Ferreira; Marcelo Seiji Kubota; Marcus Vinicius Malheiros Luzo

KEBLISH'S LATERAL SURGICAL APPROACH ENHANCES PATELLAR TILT IN VALGUS KNEE ARTHROPLASTY

Gustavo Constantino de Campos; José Roberto Tonelli Filho; Marcus Ceregatti Passarelli; Sergio Rocha Piedade; João Batista de Miranda; Alessandro Rozim Zorzi

LATERAL FEMORAL SLIDING OSTEOTOMY WITHOUT SCREW FIXATION IS NOT ASSOCIATED WITH PAIN OR VARUS TRUST IN VALGUS KNEE ARTHROPLASTY

Alessandro Rozim Zorzi; Ricardo Torres Lupi; Plínio de Almeida Martins de Souza; Sergio Rocha Piedade; João Batista de Miranda; Gustavo Constantino de Campos

ADIPOSE TISSUE HARVESTING FOR MICROFRAGMENTED ADIPOSE TISSUE INJECTION: A PILOT STUDY TO EVALUATE SAFETY AND LEARNING CURVE FOR ORTHOPEDIC SURGEONS

Bruno Butturi Varone; Chilan Bou Ghosson Leite; Pedro Nogueira Giglio; Bruno Seiki Kubota; Riccardo Gomes Gobbi; Marco Kawamura Demange

EVALUATION OF KLIC AND CRIME80 SCORES FOR ANALYSIS OF THE RISK OF FAILURE OF THE DEBRIDEMENT, ANTIBIOTICS AND IMPLANT RETENTION PROCEDURE IN ACUTE POSTOPERATIVE PERIPROSTHETIC JOINT INFECTIONS OF THE KNEE

Nilton Gomes Oliveira Filho; Alan de Paula Mozella; Ana Carolina Leal de Oliveira; Victor Kubis Corrêa

E-PÔSTERES

ANATOMICAL STUDY OF MEDIAL PATELLAR STABILIZERS

Leonardo Heráclio do Carmo Araújo; Maria Luzete Costa Cavalcante

ASSOCIATED RECONSTRUCTION TECHNIQUE FOR THE POSTEROLATERAL CORNER AND THE ANTERIOR CRUCIATE LIGAMENT WITH DOUBLE FEMORAL TUNNEL

Marzo Nunes Santos; Thiago Alvim do Amaral; Filipe Cedro Simoes; Vinícius Basañez Aleluia Costa; David Sadigursky

CALCULATION OF THE MINIMAL IMPORTANT CLINICAL DIFFERENCE OF THE LYSHOLM AND IKDC SCORES AFTER ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION

Bruno Fajardo do Nascimento; Adriano Fernando Mendes Junior; Jair Moreira Dias Junior; Jurandir Antunes Filho

CAN WE DON'T USE A TOURNIQUET IN TOTAL KNEE ARTHROPLASTY?

João Paulo Fernandes Guerreiro; Caio Winch Janeiro; Bruno Zarpelon; Paulo Mazzo Calzavara; Paulo Roberto Bignardi; Marcus Vinicius Danieli

CHARACTERIZATION AND VALIDATION OF THE MECHANICAL BEHAVIOR OF THE CRUCIATE AND COLLATERAL LIGAMENTS OF THE KNEES: AN EXPERIMENTAL STUDY THROUGH MECHANICAL TESTS

Rodrigo Ribeiro Pinho Rodarte; Raphael Nobre Canto Martins; Gustavo Gomes de Souza Castro; Paulo Pedro Kenedi; William Ribeiro Pinho

COMBINED OPEN-ANTEROLATERAL LIGAMENT AND ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION OF THE KNEE: THE "OPEN-ALL"

Felipe Galvão Alvares de Abreu

COMPLETE MEDIAL MENISCAL ROOT INJURY AND MEDIAL COLLATERAL LIGAMENT INJURY ARE RISK FACTORS FOR INCREASED MEDIAL MENISCAL EXTRUSION

Diego da Costa Astur; Moisés Cohen

DEFINING RISK FACTORS FOR MEDIAL MENISCUS POSTERIOR ROOT REPAIR SURGICAL FAILURE

Camilo Partezani Helito; Marcel Faraco Sobrado; Tales Mollica Guimaraes; Andre Giardino Moreira da Silva; José Ricardo Pécora; Riccardo Gomes Gobbi

EFFECTIVENESS OF TREATMENT WITH STEM CELLS IN INJURIES OF THE ANTERIOR CRUCIATE LIGAMENT: A SYSTEMATIC REVIEW

Fabio Fabian Buscariolo; Claudio Gholmia; Antonio Milani

EPIDEMIOLOGICAL ANALYSIS OF MENISCAL REPAIR IN THE BRAZILIAN UNIFIED HEALTH SYSTEM

José Leonardo Rocha de Faria; Caio Lima de Mello; Arturo Costa Vaz Vaqueiro; Alan de Paula Mozella; Rodrigo Salim; João Antonio Matheus Guimaraes

EPIDEMIOLOGY OF KNEE INJURIES IN SÃO PAULO STATE'S BASEBALL ATHLETES

Alfredo dos Santos Netto; Victor Kenzo Arashiro; Karin Coca Aguilár; Tian Xu; Nayra Rabelo; Ricardo de Paula Leite Cury

FAST TRACK PROTOCOL IN TOTAL KNEE ARTHROPLASTY: RESULTS WITH 38 MONTHS FOLLOW-UP

Gustavo Constantino de Campos; Pedro Bezzan Rodrigues Alves; Igor Cano Pavesi Cardillo; Guilherme Conforto Gracitelli; Wilson de Mello Alves Junior

FIXATION OF OSTEOCHONDRAL PATELLAR FRACTURE BY TRANSOSSEOUS SUTURE: REPORT OF TWO CASES

Marvin Durante Brunet; Fabiano Kupczik; Marlus Eduardo Gunia Schiavon; Bruno Sbrissia; Emerson Keiji Nakamura; Marcos Palombini Medeiros

GAIT KINETICS IN MEDIAL MENISCUS POSTERIOR ROOT TEARS: INVESTIGATING PROTECTIVE STRATEGIES AND THE EFFECTS OF ROOT REPAIR

Enzo Salviato Mameri; Felipe Fernandes Gonzalez; Jonathan A. Gustafson; Gustavo Leporace; Leonardo Fossati Metsavaht; Jorge Chahla

MENISCAL RECONSTRUCTION WITH SEMITENDINOSUS TENDON AUTOGRAFT COMBINED TO COLLAGEN MEMBRANE: TECHNIQUE NOTE AND LITERATURE REVIEW

Fabiano Kupczik; Marlus Eduardo Gunia Schiavon; Bruno Sbrissia; Marvin Durante Brunet

OCHRONOTIC ARTHROPATHY OF THE KNEE: A CASE REPORT

Marzo Nunes Santos; Ricardo David Couto; Daniele Brustolim

PATELLOPLASTY VERSUS TRADITIONAL PATELLAR RETENTION IN TKA

Vitor Barion Castro de Padua; Juliano Zanetti; José Leonardo Rocha de Faria; Alan de Paula Mozella

PLATELET-RICH PLASMA, BONE MARROW ASPIRATE AND HYALURONIC ACID LEAD TO SIGNIFICANT IMPROVEMENT AT 6 MONTHS COMPARED TO PLACEBO: A NETWORK METANALYSIS OF INJECTIONS FOR KNEE OSTEOARTHRITIS

Enzo Salviato Mameri; Zeeshan Khan; Harkirat Jawand; Jorge Chahla

REINFORCED STATIC SPACER FOR PERIPROSTHETIC KNEE JOINT INFECTION: SURGICAL TECHNIQUE AND REVIEW OF LITERATURE

Eduardo Frois Temponi; Lucio Honorio De Carvalho Junior; Luiz Fernando Machado Soares; Matheus Braga Jacques Goncalves; Frederico Silva Pimenta; Luan Bertolacini Teixeira

REVISION KNEE ARTHROPLASTY WITH ROBOTIC ASSISTANCE: REPORT OF THE FIRST CASE IN BRAZIL OF CONVERSION FROM PARTIAL ARTHROPLASTY TO TOTAL KNEE ARTHROPLASTY

Eduardo Frois Temponi; Lucio Honorio de Carvalho Junior; Luiz Fernando Machado Soares; Matheus Braga Jacques Goncalves; Frederico Silva Pimenta; Ricardo Corrêa Fávero Júnior

SELECTIVE EMBOLIZATION OF GENICULAR ARTERIES AFTER TOTAL KNEE ARTHROPLASTY WITH PERSISTENT SYNOVITIS AND PAIN

Marcia Uchôa de Rezende; Leonardo Guedes Moreira Valle; André Moreira de Assis; Francisco Leonardo Galastri; Breno Boueri Affonso; Felipe Nasser

STRESS FRACTURE IN ATHLETES AFTER RECONSTRUCTION OF THE ANTERIOR CRUCIATE LIGAMENT OF THE KNEE – CASE REPORTS AND LITERATURE REVIEW

Maikon Felicetti de Souza Pinto; Alexandre de Paiva Luciano; Matheus Aguiar de Araujo; Bruna Andrade Aleixo; Victor Candiotto Luders; Leonardo Caçador Pietrobom

SURGICAL TECHNIQUE FOR REVISION OF ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION, COMBINED WITH POSTEROLATERAL CORNER AND ANTEROLATERAL LIGAMENT RECONSTRUCTION USING THE SAME FEMORAL TUNNEL FOR RECONSTRUCTION OF THESE STRUCTURES

Vinicios Barreto Melo; Sérgio Marinho de Gusmão Canuto; Lorrann Coque Fonseca; Saulo Santos Blunck

THE INCIDENCE OF ANTERIOR CRUCIATE LIGAMENT INJURY IN YOUTH AND MALE SOCCER ATHLETES: AN EVALUATION OF 17,108 PLAYERS OVER TWO CONSECUTIVE SEASONS WITH AN AGE-BASED SUB-ANALYSIS

Diego da Costa Astur; Moisés Cohen

TRANSTIBIAL FEMORAL TUNNEL TECHNIQUE IN ACL RECONSTRUCTION AND OSTEOARTHRITIS INCIDENCE

Marcus Vinicius Danieli; Allan Viktor Pires Molinari; João Vitor Guedes Suzze; Victoria de Abreu; João Paulo Fernandes Guerreiro