

Peer Reviewed Publications
(in chronological order)

1 Sequential silastic and expandable metal stenting for tracheo-bronchial strictures

Tsang V, Williams AM, Goldstraw P
Annals of Thoracic Surgery 1992; 53[5]: 856-60

2 Anterior cruciate ligament rupture and its management

Williams AM, Bentley G
Hospital Update 1995[Apr]; 181-191

3 Epidural anaesthesia and urinary dysfunction- the risks in total hip replacement

Williams AM, Price N, Willett K
JRSM 1995; 88: 699-701

4 Knee length versus thigh length graduated compression stockings

Williams AM, Rhys Davies P, Sweetnam D, Harper G, Pusey R, Lightowler CDR
British Journal of Surgery 1996; 83: 1553

5 The bifurcate coraco-acromial ligament: an arthroscopic variant

Williams AM, Calvert PT, Bayley JIL
Arthroscopy 1997; 13[2]: 233-234

6 Localised pigmented villonodular synovitis- a rare cause of locking of the knee

Williams AM, Myers PT
Arthroscopy 1997; 13[4]: 515-516

7 Meniscal motion- an in vivo study employing magnetic resonance imaging in near real-time in the weight-bearing and non-weight-bearing knee.

Vedi V, Williams AM, Tennant S, Hunt D, Gedroyc W.
JBJS [Br] 1999; 81-B: 37-41

8 The everlasting hip replacement!- A case report of ankylosis due to heterotopic ossification after T.H.R.

Williams AM, Maruthainar N, Bentley G.

B.M.J. 1999; 319: 66

9 A rational approach for treating patello-femoral instability incorporating a new proximal and distal soft tissue realignment procedure.

Williams AM, Myers PT, Dodds RDA, Bulow J

AmJSportsMed 1999; 27[5]:575-579.

Selected for inclusion in: Year Book Sports Medicine 2000, pp82-85, Shepherd R., Ed. Mosby, St Louis, 2000

10 Tibio-femoral movement 2: the loaded and unloaded living knee studied by MRI.

Hill P, Vedi V, Williams A, Iwaki H, Pinskerova V, Freeman MAR

JBJS [Br] 2000; 82-B: 1196-1198.

11 Patello-femoral tracking in the weight-bearing knee- a study of asymptomatic volunteers utilising 'dynamic' magnetic resonance imaging: a preliminary report

S Tennant, AM Williams, V Vedi, C. Kinmont, DM Hunt, W Gedroyc.

Knee Surg. Sports Traumatol. Arthrosc. 2001; 9: 155-162

12 Is bone tunnel osseointegration in hamstring tendon autograft anterior cruciate ligament reconstruction important?

Martin Logan, Andy Williams and Peter Myers

Arthroscopy 2003; 19[8]: E1-E3

doi: 10.1016/s0749-8063(03)00740-0

13 A prospective, randomised comparison of autologous chondrocyte implantation versus mosaicplasty for osteochondral defects in the knee

G. Bentley, LC Biant, RW Carrington, M Akmal, A Goldberg, A Williams, JA Skinner, J Pringle

JBJS [Br] 2003; 85-B: 223-230

35th in 100 most cited publication in Orthopaedic Knee Research

(The Hundred Most-Cited Publications in Orthopaedic Knee Research

Sufian S. Ahmad, MD; Dimitrios S. Evangelopoulos, MD; M. Abbasian, MD;

Christoph Röder, MD; Sandro Kohl, MD J Bone Joint Surg Am, 2014 Nov

19;96(22):e190)

14 What really happens during the Lachmann test?- a 'dynamic' MRI analysis of tibiofemoral motion

Logan M, Williams A, Lavelle J, Gedroyc W, Freeman MAR.

AmJSportsMed 2004; 32: 369-375

15 Tibiofemoral kinematics of the anterior cruciate ligament deficient weightbearing, living knee employing vertical access open 'interventional' MRI

Logan M, Dunstan E, Robinson J, Williams A, Gedroyc W, Freeman MAR
AmJSportsMed 2004; 32: 720-726

16 Tibiofemoral kinematics following successful ACL reconstruction using 'dynamic' MRI

Logan M, Williams A, Lavelle J, Gedroyc W, Freeman M
AmJSportsMed 2004; 32: 984-922

1st Prize Winner Sports Medicine / Arthroscopy Section Poster Presentation at A.A.O.S.

San Francisco 2004

17 Availability of thyroid protective lead shields and their use by trainee orthopaedic surgeons

Murathainar N, Bentley G, Williams A, Danin J
[published as a letter] Occup Environ Med 2003; 60: 381

18 Book review: 'reconstructive knee surgery 2ND Edn Lippincott, Williams & Wilkins 2002'

Andrew Williams

The Journal of Orthopaedic Medicine 2003; 25[2]: 67-8

19 The posterior cruciate ligament during flexion of the normal knee

Nakagawa S, Pinskerova V, Johal P, Komatsu T, Sosna A, Williams A, Freeman MAR

JBJS[Br] 2004; 86-B: 450-6

20 Tibio-femoral movement in the living knee- A study of weight bearing and non-weight bearing knee kinematics using 'interventional' MRI.

P. Johal, A. Williams, P. Wragg, D. Hunt, W. Gedroyc.

Journal of Biomechanics 2005; 38: 269-276

21 Understanding tibio-femoral motion

A. Williams; M. Logan

The Knee 2004; 11: 81-88

The most requested paper of 2004 from The Knee

22 Does the femur roll back with flexion

Pinskerova V, Johal P, Nakagawa S, Sosna A, Williams A, Gedroyc W, Freeman MAR

JBJS[Br] 2004; 86[B]: 925-31

23 The effect of posterior cruciate ligament deficiency on knee kinematics

Logan MC, Williams A, Lavelle J, Gedroyc W, Freeman MAR

Am J Sports Med 2004; 32: 1915-1922

24 Intra-operative femoral nerve stimulation in tibial tuberosity transfer- a technical note

Logan M, Williams AM, Myers PT

Ann R Coll Surg Engl. 2005 Jul;87(4):288-9.

25 Displacement of the common peroneal nerve in posterolateral corner injuries of the knee

Bottomley N, Lewis A, Noorani A, Williams AM, Birch RB

J Bone Joint Surg Br. 2005;87(9):1225-6

Nick Bottomley Awarded 'Best Paper' BASK Annual Meeting March 2005

26 JBJS further opinion by A. Williams: Does ACL reconstruction restore normal kinematics? A prospective MRI analysis over 2 years. Scarvell et al (J Bone Joint Surg [Br] 2006; 88-B: 324-30) for eJBJS

27 Osteotomy in the management of knee osteoarthritis and ligamentous instability

Williams A, Devic N

Current Orthopaedics 2006 Apr; 20: 112-120

28 The meniscal flounce: a valuable arthroscopic sign

AM Williams, PT Myers, MC Watts, BJ Hewitt, JE Owen, PJ McMeniman
The Knee 2006; 13: 337-341

29 The epidemiology of knee injuries in English professional rugby union

R J Dallalana, J H M Brooks, S P T Kemp, A M Williams
AmJSpMed 2007; 35[5]: 818-830

30 The fate of the graft in ACL reconstruction in the skeletally immature

S. Bollen , F. Pease, A. Ehrenraich, S.Church, J. Skinner, A. Williams
JBJS[Br] 2008; 90[4]: 455-459

31 Dynamic compressive strain influences chondrogenic gene expression in human periosteal cells: A case study.

Bonzani IC, Campbell JJ, Knight MM, Williams A, Lee DA, Bader DL, Stevens MM.
Journal of the mechanical behavior of biomedical materials 2012; 11: 72-81

32 Identification of rare progenitor cells from periosteal tissue using droplet microfluidics

M Srisa-Art, IC Bonzani, A Williams, M Stevens, A DeMello, J Edel
Analyst 2009; 134(11): 2239-45

33 JBJS FURTHER OPINION by A. Williams on Double-bundle arthroscopic reconstruction of the anterior cruciate ligament. Does the evidence add up? Longo U, King JB, Denaro V, Maffulli N.

JBJS[Br] 2008; 90: 995-9 for eJBJS

34 Mechanics of The Anterior Interval of The Knee Using Open Dynamic MRI

Dragoo JL, Phillips C, Schmidt J, Scanlan S, Blazek K, Steadman JR, Williams A.
Clinical Biomechanics 2010; 25(5): 433-7

35 Arthroscopically Induced Posterior Capsular Fibrosis to Correct Symptomatic Hyperextension of the Knee

Bourke HE, MacLeod IAR, Lewis JC, Williams AM
Arthroscopy 2010; 26: 425-9

36 Injury of the proximal deep MCL - a problematical subgroup of injuries

Narvani A, Mahmud T, Lavelle J, Williams A
J Bone Joint Surg Br. 2010; 92(7): 949-53.

37 Radiology and Management of Multiligament Injuries of the Knee

Rajeswaran G, Williams A, Mitchell A

Seminars in Musculoskeletal Radiology 'Sports Injury of the Lower Extremity: Role of Imaging in Diagnosis and Management', 2011; 15: 42-58

38 Human Periosteum is a Source of Cells for Orthopaedic Tissue Engineering: A Pilot Study

Ball M, Bonzani I, Bovis M, Williams A, Stevens M.

CORR 2011; 469(11): 3085-93

39 A Technique for Bone Grafting Tibial and Femoral Tunnels in Revision Anterior Cruciate Ligament Reconstruction

Mahmud T, and Williams AM

Annals of The Royal College of Surgeons of England 2011; 93(2): 173

40 Best Management of ACL Injury in 2011

Williams AM and Nawabi D

British Orthopaedic News Autumn 2011: 32-36

41 Extra-articular Techniques in Anterior Cruciate Ligament Reconstruction

Dodds A, Gupte, Neyret P, Williams AM, Amis A.

JBJS(Br) 2011; 93-B: 1440-1448

42 Isolated Ischaemic Contracture of Medial Head of Gastrocnemius

S. Gupta, T. Mahmud, A. Davy, A. Mitchell, A. Williams

KSSTA 2012; 20: 2353-235 (Epub Dec 2011)

43 The Arthroscopic Features of the Pathological Medial Plica of the Knee: A classification based on analysis of 3017 arthroscopies

Williams A, Lloyd J, P Watts, Myers P

European Orthopaedics and Traumatology 2012; 3: 43-47

44 Dynamic Compressive Strain Influences Chondrogenic Gene Expression in Human Periosteal Cells: A Case Study

Bonzani IC, Campbell JJ, Knight MM, Williams A, Lee DA, Bader DL, Stevens MM

J Mech Behav Biomed Mater, 2012; 11: 72-81

45 Stress Fractures of the Tibia and Medial Malleolus.

Caesar B, McCollum G, Elliot R, Williams A, Calder JS

Foot Ankle Clin 2013; 18(2): 339-355

47 Multiple Ligament Injuries of the Knee

Dodds AL, Narvani A, Williams A
Orthopaedics and Trauma 2013; 27: 106-112

47 Expert Commentary on 'Tourniquet Use Did Not Adversely Affect Recovery After Arthroscopic Meniscectomy'

Andy Williams. Evidenced-Based Orthopaedics,
JBJS(Am) 2013; 95(16): 1514

48 Management of Osteochondritis Dissecans of the Knee

Thompson ST, Jones M, Lavelle JR, Williams A
J of Sports Rehabilitation 2014; 23: 216-222

49 The Anterolateral Ligament: Anatomy, length changes and association with the Second fracture

A. L. Dodds, C. Halewood, C. M. Gupte, A. Williams, and A. A. Amis
Bone Joint J 2014 96-B: 325-331.
Most cited paper BJJ 2014

50 Return to Play After Lateral Meniscectomy Compared with Medial Meniscectomy in Elite Professional Soccer Players

Nawabi NH, Cro S, Hamid IP, Williams A
Am J Sports Med. 2014; 42: 2193-2198

51 A Cadaveric Model to Evaluate the Effect of Unloading The Medial Quadriceps on Patellar Tracking and Patellofemoral Joint Pressure and Stability.

Lumpaopong P, Williams A, Amis A.
Journal of Experimental Orthopaedics 2018; 5: 34-44

Stephen J, Alva A,

52 The Effect of Tibial Tuberosity Medialization and Lateralization on Patellofemoral Joint Kinematics, Contact Mechanics, and Stability.

Stephen J, Lumpaopong P, Dodds A, Williams A, Amis A.
Am J Sports Med. 2015; 43: 186-194

53 Anterolaterale Rotationsinstabilität- Anatomie, Biomechanik und Therapeutische Möglichkeiten

C. Kittl, A Weiler, A. Williams, A.A. Amis
Arthroskopie 2014; 27: 170-176

54 Length change patterns of the lateral extra-articular structures of the knee and related reconstructions.

C.Kittl, C Halewood, J Stephen, Gupte C, A Weiler, A. Williams, A.A. Amis

Am J Sports Med. 2015; 43(2): 354-62

55 The ability of medial patellofemoral ligament reconstruction to correct patellar kinematics and contact mechanics in the presence of a lateralised tibial tubercle.

Stephen JM, Dodds AL, Lumpapong P, Kader D, Williams A, Amis AA
Am J Sports Med. 2015; 43: 2198-207

56 Posteromedial meniscocapsular lesions increase tibio-femoral joint laxity with ACL deficiency and their repair reduces it

J.M. Stephen, C Halewood, C. Kittl, S. Bollen, A. Williams, A. A. Amis.
Am J Sports Med. 2016; 44:400-408

Winner of best presentation, BASK 2015 (A. Williams)

11th most cited meniscus research article per year 1976 – 2019

The 50 Most Cited Articles on Meniscus Injuries and Surgery from 2000 to 2019 Focus on Arthroscopic Repair or Removal, Originate from Institutions Within the United States and Were Published Before 2010 Alyssa C. Brown, M.P.H., Phara P. Ross, B.S., Symone M. Brown, M.P.H., and Mary K. Mulcahey, M.D. *Arthroscopy, Sports Medicine, and Rehabilitation*, Vol -, No - (Month), 2021: pp e1-e14
<https://doi.org/10.1016/j.asmr.2021.09.013>

57 ACL reconstruction in high level athletes: failure is not an option.

Adil Ajuied, Giles Heilpern, Andy Williams
Sports Med Updates, 2016; 8(4): 3-8

58 The effect of graft type, tension and femoral tunnel malpositioning on patellofemoral contact pressures and patellar kinematics following medial patellofemoral ligament reconstruction.

J Stephen, C Kittl, A Williams, S Zaffagnini, G Muccioli, C Fink, A Amis.
Am J Sports Med. 2016; 44(5):1186-94

59 The role of the anterolateral structures and the ACL in controlling laxity of the intact and ACL-deficient knee.

C Kittl, H El-Daou, KK Athwal, CM Gupte, A Weiler, A Williams, AA Amis
Am J Sports Med. 2016; 44: 345-354

Winner of Albert Trillat Young Investigators' Award ISAKOS June 2015 (C. Kittl).

60 Avascular necrosis complicating chondral resurfacing techniques: A Case Series

S Thompson, A Saso, P Raval, M Jones, AM Williams
Knee Surg Sports Traumatol Arthrosc 2016; 24:1660–1664

61 Fast Bowlers' Knee – Anteromedial Articular Impingement

Reid, MJ, Alva A, Thompson SM, Dhawan R, Jones MH, Williams, A
J Exp Ortho 7, 20 (2020). <https://doi.org/10.1186/s40634-020-00237-7>

62 Biomechanical Comparison of Anterolateral Procedures Combined With Anterior Cruciate Ligament Reconstruction

Inderhaug E, Stephen J, Williams A, Amis A.
Am J Sports Med 2016; 45(2): 347-354

63 Acute molecular changes in synovial fluid following human knee injury: Association with early clinical outcomes

Watt F, Paterson E, Freidin A, Kenny M, Judge A, Saklatvala J, Williams A, Vincent T
Arthritis and Rheumatology 2016; 68: 2129-2140

64 Current Concepts: Femoral Tunnel Placement in ACL Reconstruction: Central Footprint Versus AM Bundle.

Clatworthy M, Pearle A, Williams A, Lind M.
ISAKOS Newsletter 2015; volume II, 24-31

65 Personal View: Osteochondritis dissecans of the knee: a practical guide for surgeons

Jones MH, Williams AM
Bone Joint J 2016; 98-B: 723-9

66 Surgical Care Practitioners in Orthopaedics

V. Gulati, A. I. Simpson, C. Uzoigwe, M. Jaggard, C. Gibbons, C. Gupte, A. Williams
J R Soc Med 2016; 109(8): 295-298.

67 Anterior Cruciate Ligament Reconstruction – when and how?

Simon Ball and Andy Williams
Bone Joint J News 2016; 10: 5-8

68 The Anatomy of the Anterior Cruciate Ligament and Its Relevance to The Technique of ACL Reconstruction.

R. Śmigielski, U. Zdanowicz, M. Drwięga, B. Ciszek, A Williams
Bone Joint J 2016: 98-B; 1020-26

69 Contributing author as part of IMReF group:

International Meniscus Reconstruction Experts' Forum (IMREF) 2015

Consensus Statement on the Practise of Meniscal Allograft Transplantation.

Alan Getgood, Robert F. LaPrade, Peter Verdonk, Wayne Gersoff, Brian Cole, Tim Spalding and the IMREF Group

Am J Sports Med 2016; 45: 1195-1205

70 Contributions of the Anterolateral Complex and the Anterolateral Ligament to Rotatory Knee Stability in the Setting of ACL Injury: A Roundtable

Discussion

V Musahl, A Getgood, P Neyret, S Claes, J M Burnham, C Batailler, A Williams, A Amis, S Zaffagnini, J Karlsson.

Knee Surg Sports Traumatol Arthrosc 2017; 25: 997-1008

71 Biomechanical Role of Lateral Structures in Controlling Anterolateral Rotatory Laxity - The ITB

C Kittl, A Williams, A Amis.

Operative Techniques in Orthopaedics 2017; 27: 96-101

72 The Scientific Rationale for Lateral Tenodesis Augmentation of Intra-Articular ACL Reconstruction Using a Modified 'Lemaire' Procedure

A Williams, S Ball, J. Stephen, N White, M Jones, A Amis

Knee Surg Sports Traumatol Arthrosc 2017; 25:1339-1344

73 It is safe and effective to use an all inside repair devices for posteromedial 'ramp' lesions

G Heilpern, J Stephen, S Ball, A Amis, and A Williams

Knee Surg Sports Traumatol Arthrosc 2018; 26: 2310–2316

74 The infrapatellar fat pad has proximal extensions which wrap around the patella and is a dynamic and mobile structure which deforms during knee motion.

J. Stephen, R. Sopher, A. Amis, S. Tullie, S. Ball, and A. Williams

Knee Surg Sports Traumatol Arthrosc 2018; 26: 3515-3524

75 The effects of anterolateral tenodesis on tibiofemoral contact pressures and kinematics

E. Inderhaug, J. Stephen, H El-Daou, A. Williams, A.A. Amis

AmJSpM 2017; 45: 3081-3088

76 Anterolateral tenodesis or anterolateral ligament complex reconstruction: effect of flexion angle at graft fixation when combined with ACL reconstruction

E. Inderhaug, J. Stephen, A. Williams, A.A. Amis
AmJSpM 2017; 45: 3089-3097

77 Biographical background and origin of common eponymous terms in orthopaedic surgery: anatomy and fractures in knee surgery

Matthijs P. Somford, Rebecca A. Nieuwe Weme, Daniel Hoornenborg, Johannes I. Wiegerinck, Jos J. A. M. van Raay, Reinoud W. Brouwer, Andy Williams
Eur J Orthop Surg Traumatol: 2018; 28:79-84

78 Do We Need Extra-Articular Reconstructive Surgery?

Inderhaug E and Williams A
Clin Sports Med 2018; 37(1): 61-73

79 Biomechanics of the anterolateral structures

Kittl C, Inderhaug E, Williams A, Amis AA
Clin Sports Med 2018; 37(1): 21-31

80 Assessment of Posterior Cruciate Ligament Injury Using The Merchant View

S. Thompson, AM Williams, J Lavelle, S Church
Journal of Orthopaedics and Trauma 2017; 7:1-4

81 The Anterolateral Ligament - The Emperor's New Clothes?

A Williams.
Arthroscopy: 2018; 34: 1015-1021

82 Effect of Anterolateral Ligament Complex Sectioning and Tenodesis on Patellar Kinematics and Patellofemoral Joint Contact Pressures

Inderhaug E, Stephen JM, Williams A, Amis AA.
Am J Sports Med. 2018 Oct;46(12): 2922-2928

83 How I do... the elite athlete's ACL reconstruction.

Andy Williams
JOT 2018; 6(2): 36

84 Comparative accuracy of lower limb bone geometry determined using MRI, CT and direct bone 3D models

Joanna M Stephen, James J Calder, Andy Williams, Hadi El-Daou
Journal Orthop. Res 2021; 39:1870-1876. doi: 10.1002/jor.24923

85 Towards prevention of post-traumatic osteoarthritis: report from an international expert working group on considerations for the design and conduct of interventional studies following acute knee injury

Watt FE, Corp N, Kingsbury SR, Frobell R, Englund M, Felson D, Levesque M, Majumdar S, Wilson C, Beard DJ, Lohmander S, Kraus VB, Roemer F, Conaghan PG, Mason DJ; Arthritis Research UK Osteoarthritis and Crystal Disease Clinical Study Group Expert Working Group.
Osteoarthritis Cartilage. 2019; 27: 23-33

Arthritis Research UK Osteoarthritis and Crystal Disease Clinical Study Group Expert Working Group: Adams J, Blank M, Mark Batt, Biggs P, Busse-Morris M, Button K, Calder J, Jonathan Cook, Christopher Edwards, Fischeleva E, David F Hamilton, Harrison H, Cathy Holt, Jones M, Richard Jones, Kluzek S, Knight T, Nuki G, Parekh S, Peat G, Pothet C, Rainer T, Robinson N, Sawle L, Vincent T, Williams A, Wise E, Weiya Zhang, Sita Bierma-Zeinstra

86 Magnetic Resonance Imaging Appearances of the Capsulo-Osseous Layer of The Iliotibial Band and Femoral Attachments of the Iliotibial Band in the Normal and Pivot-Shift ACL Injured Knee.

Monica Khanna, Chinmay Gupte, Alex Dodds, Andy Williams, Miny Walker
Skeletal Radiology 2019; 48: 729-740

87 Diagnosis and Management of Chondral Delamination injuries of the Knee

Theodorides A, Williams A, Guthrie H, Church S.
The Knee 2019; 26: 647-652

88 Biomechanical Assessment of a Distally Fixed Lateral Extra-Articular Augmentation Procedure in the Treatment of Anterolateral Rotational Laxity of the Knee

Devitt BM, Lord BR, Williams A, Amis A, Feller JA
Am J Sports Med. 2019; 47: 2102-2109

89 Prolotherapy as a treatment choice for lateral ankle ligament injuries in elite athletes: a case series.

Dror Maor, Mary Jones, Justin Lee, Andy Dunn, Andy Williams, James Calder
Acta Orthopædica Belgica, 2020; 86 e-Supplement 3: 88-93

90 A novel design of metal interference screw can improve ease of insertion while maintaining fixation of anterior cruciate ligament reconstruction grafts.

Athwal K, Lord BR, Milner P, Gutteridge A, Williams A, Amis A.
Arthroscopy, Sports Medicine, and Rehabilitation (ASMAR) 2020; 2(2): pp e137-e144

91 Length change patterns of the medial collateral ligament and posterior oblique ligament in relation to their function and surgery.

Willinger L; Shinohara S; Athwal K; Ball S; Williams A; Amis A.
Knee Surg Sports Traumatol Arthrosc 2020; 28: 3720–3732
Winner best paper AGA 2019.

92 The medial ligaments and the ACL restrain anteromedial laxity of the knee.

Simon Ball, Joanna Stephen, Hadi El Daou, Andy Williams, and Andrew Amis.
Knee Surg Sports Traumatol Arthrosc 2020; 28: 3700–3708

93 The bone attachments of the medial collateral and posterior oblique ligaments are defined anatomically and radiographically.

Athwal KK, Willinger L, Shinohara S, Ball S, Williams A, Amis AA.
Knee Surg Sports Traumatol Arthrosc 2020; 28: 3709–3719

94 Management of The MCL in the Combined Ligament Injured Knee.

Borque K, Jones M, Williams A.
Asian J of Arthroscopy 2020; 4(1): 12-18.

95 A validated, automated, three-dimensional method to reliably measure tibial torsion.

Joanna Stephen, Robert A. Teitge, James Calder, Andy Williams, and Hadi El Daou.
Am J Sports Med 2021; 49(3): 747-756

96 Single-Stage Revision Anterior Cruciate Ligament Reconstruction: Experience with 91 cases (40 elite athletes), using an algorithm.

Nathan P White, Kyle A Borque, Mary H Jones, and Andy Williams.
Am J Sports Med. 2020; 49 (2): 364-373

97 The biomechanical consequences of osteotomy creating coronal knee joint line obliquity

Dong Wang, Lukas Willinger, Kiron K. Athwal, Andy Williams, Andrew A. Amis
Am J Sports Med. 2021;49: 364–373

98 Safe Tunnel Depth and Orientation for Combined Lateral Extra-articular Tenodesis and Anterior Cruciate Ligament Reconstruction

Meng Zhu, Dave Lee, Andy Williams
Orthopaedic Journal of Sports Medicine 2021; 9(1): 2325967120976591
doi: 10.1177/2325967120976591

99 The Medial Collateral Ligament: the neglected ligament

Andy Williams, Roland Becker, Andrew Amis

Knee Surg Sports Traumatol Arthrosc 2020; 28: 3698–3699

100 Längenänderung der passive medialen Kniestabilisatoren über den Bewegungsradius

Willinger L; Shinohara S; Athwal K; Ball S; Williams A; Amis A.

Arthroskopie 2020; 33: 288–294

101 Clinical and molecular associations with outcomes at 2 years after acute knee injury: a longitudinal study in the Knee Injury Cohort at the Kennedy (KICK)

Cesar Garriga, Megan Goff, Erin Paterson, Renata Hrusecka, Benjamin Hamid, Jennifer Alderson, Kirsten Leyland, Lesley Honeyfield, Liam Greenshields, Keshthra Satchithananda, Adrian Lim, Nigel K. Arden, Andrew Judge, Andrew Williams, Tonia L. Vincent, Fiona E. Watt

The Lancet Rheumatol, 2021; 3: e648-e658

doi: 10.1016/S2665-9913(21)00116-8

102 Anterolateral Complex Injuries occur in the majority of ‘Isolated’ Anterior Cruciate Ligament Ruptures.

Ganesh Balendra, Lukas Willinger, Vishal Pai, Justin Lee, Adam Mitchell, Mary Jones, and Andy Williams

Knee Surg Sports Traumatol Arthrosc 2022 Jan; 30(1):176-183

doi.org/10.1007/s00167-021-06543-6

103 High Incidence of Superficial and Deep Medial Collateral Ligament Injuries in ‘Isolated’ Anterior Cruciate Ligament Ruptures- a long overlooked injury.

Lukas Willinger, Ganesh Balendra, Vishal Pai, Adam Mitchell, Justin Lee, Mary Jones, and Andy Williams

Knee Surg Sports Traumatol Arthrosc 2022; 30(1):167-175

doi: 10.1007/s00167-021-06514-x

104 Simultaneous Bilateral Traumatic TKA Tibial Post Fractures- A case report

Ganesh Balendra and Andy Williams

Case Rep in Orthop Res 2021; 4: 109-114

105 Prioritized challenges in the management of acute knee dislocations. A global consensus study.

Michael Held, Robert C. Schenck Jr, Vikas Khanduja, Túlio Vinícius de Oliveira Campos, Sachin Tapasvi, Andy Williams, Wai Pan Yau, Christopher Harner.

Journal of ISAKOS 2021; 6(4): 193-198

doi:10.1136/jisakos-2020-000565

106 Medial Meniscal Ramp Lesions in ACL injured elite athletes are strongly associated with Medial Collateral Ligament Injuries and Medial Tibial Bone Bruising on MRI

Lukas Willinger, Ganesh Balendra, Vishal Pai, Justin Lee, Adam Mitchell, Mary Jones, Andy Williams

Knee Surg Sports Traumatol Arthrosc 2022; 30(5):1502-1510

doi: 10.1007/s00167-021-06671-z.

107 An anterior cruciate ligament in-vitro rupture model based on clinical imaging

Lukas Willinger, Kiron Athwal, Andy Williams, Andrew Amis

AmJSpMed 2021; 49(9): 2387-2395

DOI: 10.1177/03635465211017145

108 Evidence-Based Rationale for Treatment of Meniscal Lesions in Athletes.

Kyle Borque, Mary Jones, Moises Cohen, Darren Johnson, and Andy Williams.

Knee Surg Sports Traumatol Arthrosc 2022; 30(5):1511-1519

doi: 10.1007/s00167-021-06694-6

109 ACL Reconstruction 2020: A Worldwide Survey

Maria Tuca, Brett Fritsch, Riccardo Cristiani, Horacio Rivarola-Etcheto, Seth Sherman, Andy Williams, Karl Eriksson

Isakos Newsletter 2021; 1: 36-41

110 Editorial Commentary: Lateral Extra-Articular Tenodesis Reduces ACL Graft Re-Rupture Rates: Proper Anterior Cruciate Ligament and Lateral Extra-Articular Tenodesis Technique Is Vital to Prevent Complications

A Williams

Arthroscopy 2022; 38: 870-872

doi: 10.1016/j.arthro.2021.11.029

111 A 2021 Consensus Statement on Osteotomies Around the Knee by The UK Knee Osteotomy Consensus Group (KOG)

Martyn Snow, Paul Jermain, Vipul Mandalia, James Murray, Raghbir Khakha, Mike McNicholas, Matt Dawson, the UK Knee Osteotomy consensus Group

The Knee Osteotomy consensus Group (KOG): Adil Ajuied, Sanj Anand, Amit Chandratreya, Andrew Davies, Hywel Davies, David Elson, Peter Gallacher, Robin Gilbert, Stephen Guy, Nick Howells, Faisal Hussain, Sean O'Leary, Andrew Pearse, Mike Risebury, Stuart Roy, Tim Spalding, Peter Thompson, Philip Turner, Ram Venkatesh, Andy Williams, Adrian Wilson, Chris Wilson.

The Knee 2021; 33: 73-83

112 Factors affecting return to play and graft re-rupture after primary ACL Reconstruction in Professional Footballers.

Ganesh Balendra, Mary Jones, Kyle Borque, Lukas Willinger, Vitor Hugo Pinheiro, Andy Williams

Knee Surg Sports Traumatol Arthrosc 2022; 30: 2200-2208

Doi: 10.1007/s00167-021-06765-8

Awarded 'KSSTA Best Paper 2022-2023'

113 Strength of interference screw fixation of meniscus prosthesis matches native meniscus attachments.

M.K. Bartolo, E. Provaggi, K.K. Athwal, S. Newman, M.A. Accardi, D. Dini, A. Williams, A.A. Amis

Knee Surg Sports Traumatol Arthrosc 2022; 30: 2259-2266

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- **Panther ACL Treatment Group:**

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International Experts Panel:

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Riccardo D'Ambrosi, Andy Williams, Bertrand Sonnery-Cottet, Christian Fink, Philipp Baumert

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