

Publications

1. Congenital Spinal Deformity: assessment, natural history and treatment
Loughenbury PR, Gummerson NW, Tsirikos AT
Orthopaedics and Trauma (2017) **31(5)**: 364-369
2. Scheurmann's kyphosis: diagnosis, presentation and treatment
Loughenbury PR, Tsirikos AT
Orthopaedics and Trauma (2017) **31(5)**: 388-394
3. Risk factors for developing scoliosis in cerebral palsy: A cross sectional descriptive study
Bertoncelli CM, Solla F, **Loughenbury PR**, Tsirikos AI, Bertoncelli D, Rampal V *Journal of Child Neurology* (2017) **32(7)**: 657-662
DOI: 10.1177/0883073817701047
4. The benefits of the use of blood conservation in scoliosis surgery
Loughenbury PR, Berry L, Brooke BT, Rao AS, Dunsmuir R, Millner PA
World Journal of Orthopaedics (2016) **7(12)**: 808-813
DOI: 10.5312/wjo.v7.i12808
5. Tibio-fibula transposition in high energy injuries
Loughenbury PR, Gledhill RA, Evans N
Case Reports in Emergency Medicine (2016) 2016: 6718679
DOI: <http://dx.doi.org/10.1155/2016/6718679>
6. Spinal biomechanics – biomechanical considerations of spinal stability in the context of spinal surgery
Loughenbury PR, Tsirikos AT, Gummerson NW
Orthopaedics and Trauma (2016) **30(5)**: 369-377
DOI: <http://dx.doi.org/10.1016/j.mporth.2016.07.010>
7. Spinal injuries affecting the lumbosacral spine and pelvis
Loughenbury PR, Tsirikos AT, Millner PA
Orthopaedics and Trauma (2016) **30(5)**: 413-4200
8. A simple technique to aid intraoperative identification of the tibial mechanical axis during total knee replacement
Frew N, **Loughenbury P**, Hopton B
Annals of the Royal College of Surgeons of England (2013) **95(1)**: 80
DOI: 10.1308/003588413X13511609957056j; PMID: 23317743
9. Reconstruction of the irradiated perineum following extended abdomino-perineal excision for cancer - An algorithmic approach
Saleh DB, Liddington MI, **Loughenbury P**, Fenn CW, Baker R, Burke D
Journal of Plastic Reconstructive & Aesthetic Surgery (2012) **65(11)**: 1537-43
DOI: 10.1016/j.bjps.2012.05.011; PMID: 22749765

10. A survey of current practice in Scoliosis surgery in the United Kingdom
Michael ALR, **Loughenbury PR**, Dunsmuir RA, Rao AS, Millner PA
Spine (2012) **37(18)**: 1573-1578
DOI: 10.1097/BRS.0b013e31825409f4; PMID: 22433496
11. The prevalence of pseudoepiphyses in the metacarpals of the growing hand
Limb D, **Loughenbury PR**
Journal of Hand Surgery (British and European Volume) (2012) **37(7)**: 678-681
DOI: 10.1177/1753193411436295; PMID: 22357326
12. National survey of current practice in the use of femoral nerve blocks when splinting femoral fractures
Pennington N, Gadd RJ, Green N, **Loughenbury PR**
Injury (2012) **43(6)**: 843-5
DOI: 10.1016/j.injury.2011.10.003; PMID: 22029946
13. Modified arrangement of supports to improve intra-operative assessment of stability in total hip arthroplasty
Loughenbury PR, Barnett FA, Livesey J
Annals of the Royal College of Surgeons of England (2011) **93(7)**: 551
DOI: 10.1308/147870811X13137608455217a; PMID: 22004640
14. The 'Retro-Fibular Wire' – an anatomic study describing a new safe corridor for fine wire placement in the distal tibia
Loughenbury P, Harwood PJ, Tunstall R, Britten S
Journal of Bone and Joint Surgery (Br) (2010) **92(7)**: 1041-4
DOI: 10.1302/0301-620X.92B7.23543; PMID: 20595130
15. Double spinal dural sheath: a cadaveric case report
Loughenbury P, Wadhwani S, Soames R
International Journal of Anatomical Variation (2010) **3**: 41-3
16. Diplomatosi: Current concepts in external fixation in trauma
Guy SP, **Loughenbury PR**
BMJ Careers 15 August 2009; p56
17. Surgical treatment of tuberculous paraparesis in the third trimester: A report of two cases and review of the literature
Loughenbury P, Pavlou G, Dunsmuir R
Gynaecologic and Obstetric Investigation (2009) **68(3)**: 213-216
DOI: 10.1159/000235869; PMID: 19729940
18. Correlation between IL-6 levels and the SIRS score: Can an IL-6 cut off predict a SIRS state?
Giannoudis PV, Harwood PJ, **Loughenbury P**, Grimme K, Krettek C, Pape HC
Journal of Trauma (2008) **65(3)**: 646-652
DOI: 10.1097/TA.0b013e3181820d48; PMID: 18784579
19. The posterior longitudinal ligament and peridural (epidural) membrane

Loughenbury P, Wadhvani S, Soames R
Clinical Anatomy (2006) **19(6)**: 487-492
PMID: 16283649

20. The anterior dural (Hofmann's) ligaments
Wadhvani S, **Loughenbury P**, Soames R
Spine (2004) **29(6)**: 623-627
PMID: 15014271

Book chapters

1. Posterior Thoracic Spine Approaches
eSpine online learning resource (published April 2014)
<http://www.ebrainjnc.com/learning/course/view.php?id=818&sesskey=SbAKUaZV9U>
2. Chapter 17: A novel model to predict wear in an uncemented hip replacement with a ceramic on polyethylene bearing
Boyle S, **Loughenbury P**, Deacon P, Hall RM
In Knahr K (Ed) *Tribology in Total Hip Arthroplasty*. 1st ed. Berlin and Heidelberg: Springer-Verlag p34-45 (2011)

Book review

1. Orthopaedics and Trauma (2014) **28(5)** 359
Handbook of Spine Surgery
Eds: Baaj AA, Mummaneni PV, Uribe JS, Vaccaro AR, Greenberg MS
DOI: <http://dx.doi.org/10.1016/j.mporth.2013.11.001>

Published abstracts

1. Is the thoracolumbar injury classification and severity score (TLICS) applicable to UK practice?
Loughenbury P, Tomlinson J, Mann C, Lamb, J, Dunsmuir R, Millner P, Rao A, Khan A, Gummerson N
European Journal of Trauma and Emergency Surgery (2017) **43 (Supp 1)** S54
2. Management of thoracolumbar fractures in the multiply injured patient – experience of a United Kingdom Level 1 Major Trauma Centre
Loughenbury P, Lodge C, Tomlinson J, Khan A, Gummerson N, Millner P, Rao A, Dunsmuir R
European Journal of Trauma and Emergency Surgery (2017) **43 (Supp 1)** S66

3. Overnight reporting of spinal trauma – are registrar reports sufficient to guide management?
Loughenbury P, Ferrier J, Tachibana A, Rowbotham E
European Journal of Trauma and Emergency Surgery (2017) **43 (Suppl 1)** S68-9
4. Treatment of lumbosacral spondyloptosis with the use of the transfixation pedicle screw technique: a safer alternative to anterolisthesis reduction or L5 vertebrectomy
Loughenbury P, Tsirikos AI
Global Spine Journal (2017) **7(Suppl 2)**: 218S
5. Estimated x-ray exposure and additional cancer risk during surgical treatment of scoliosis in the growing spine
Loughenbury P, Gentles S, Murphy E, Tomlinson J, Dunsmuir R, Gummerson N, Rao A, Millner P, Khan A
The Spine Journal (2016) **16(Suppl 10)**: S308
6. Insertion of anteromedial wires in the application of a hind foot frame in distal tibial and calcaneal fractures
Kelly CJ, Britten S, **Loughenbury P**, Clancy J, Harwood P
European Journal of Trauma and Emergency Surgery (2016) **42 (Suppl 2)**: S49
7. A comparison of Stryker Xia3 and Depuy Expedium FAS Instrumentation for the Correction of Adolescent Idiopathic Scoliosis
Khan AL, Fragakis A, **Loughenbury P**, Ong J, Husein R
Global Spine Journal (2016) **6(Suppl 1)**: GP039
8. Rib-sparing minimally invasive vertebrectomy for single level metastatic spinal disease: a case series of 14 patients
Wilson J, Rice E, **Loughenbury P**, Timothy J
The Spine Journal (2016) **16(Suppl 4)**: S63
9. Is the thoracolumbar injury classification and severity score (TLICS) applicable to UK practice?
Loughenbury P, Tomlinson J, Mann C, Lamb, J, Dunsmuir R, Millner P, Rao A, Khan A, Gummerson N
The Spine Journal (2016) **16(Suppl 4)**: S60-61
10. Estimated x-ray exposure and additional cancer risk during surgical treatment of scoliosis in the growing spine
Loughenbury P, Gentles S, Murphy E, Tomlinson J, Dunsmuir R, Gummerson N, Rao A, Millner P, Khan A
The Spine Journal (2016) **16(Suppl 4)**: S54
11. Sacro-pelvic fixation using S2 alar-iliac (S2AI) screws - analysis of clinical and radiological outcomes with minimum 1 year follow-up
Basheer S, **Loughenbury P**, Tomlinson J, Dunsmuir R, Gummerson N, Khan A, Rao A, Millner P
The Spine Journal (2016) **16(Suppl 4)**: S82

12. Safe technique for insertion of anteromedial wires in the application of a hindfoot frame in distal tibial and calcaneal fractures – an anatomic study
Kelly C, **Loughenbury PR**, Harwood P, Clancy J, Britten S
Clinical Anatomy (2015) **28(8)**: 1076

13. Retrospective review of mechanical thromboprophylaxis in patients undergoing spinal surgery and National survey of current venous thromboembolism practice in England
Lamb J, Boddice T, **Loughenbury P**, Rudol G, Khan AL
Eur Spine J (2014) **23 (Suppl 1)** S94

14. Does the body mass index (BMI) accurately represent body fat composition in patients undergoing lower limb arthroplasty surgery?
Loughenbury PR, Owais AE, Taylor L, MacFie J, Andrews M
Journal of Bone and Joint Surgery - British Volume (2012) **94-B (Supp 37)** 237

15. Current practice in scoliosis surgery: A survey of British Scoliosis Society Members
Michael ALR, **Loughenbury PR**, Dunsmuir RA, Rao AS, Millner PA
Journal of Bone and Joint Surgery - British Volume (2012) **94-B (Supp 10)** 064

16. Medium to long-term outcomes following meniscal repair surgery – the Bradford experience
Loughenbury PR, Knapp T, Bollen SR, Radcliffe G
European Journal of Trauma and Emergency Surgery (2012) **38 (Supp 1)** S41

17. Prospective cohort study into the use of regional nerve block in the emergency management of femoral neck fractures
Barnett FA, **Loughenbury PR**, Pennington N, Volans AP, Livesey JP
Injury Extra (2011) **42(9)** 110

18. Impact of opening a Skate Park on the incidence and severity of injuries presenting to a district hospital
Loughenbury PR, Gledhill RA, Watkin D, Barnett FA, Volans AP, Evans N
Injury Extra (2011) **42(9)** 143

19. Prospective cohort study into the use of regional nerve block in the emergency management of femoral neck fractures
Loughenbury PR, Barnett FA, Pennington N, Volans AP, Livesey JP
European Journal of Trauma and Emergency Surgery (2011) **37 (Supp 1)** S129

20. Impact of opening a Skate Park on the incidence and severity of injuries presenting to a district hospital
Loughenbury PR, Watkin D, Barnett FA, Volans AP, Evans N
European Journal of Trauma and Emergency Surgery (2011) **37 (Supp 1)** S119

21. A novel model to predict wear in an uncemented hip replacement with a ceramic on polyethylene bearing
Boyle S, **Loughenbury P**, Deacon P, Hall R
Journal of Bone and Joint Surgery - British Volume (2011) **93-B (Supp 2)** 126

22. Structures at risk during retrofibular wire placement in the distal tibia: a quantitative cadaveric study
Loughenbury PR, Tunstall R, Britten S
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23. Current practice in the use of nerve blocks when splinting femoral fractures
 Pennington N, **Loughenbury PR**, Green NR
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24. Tibio-fibula transposition in high energy closed fractures
 Gledhill R, **Loughenbury PR**, Evans N
Injury Extra (2010) **41(12)** 139

25. Use of peri-operative cell salvage and autologous blood transfusion drains in scoliosis surgery
Loughenbury P, Brooke BT, Gardner AC, Berry L, Rao AS, Dunsmuir RA, Millner PA
Journal of Bone and Joint Surgery - British Volume (2010) **92-B (Supp 3)** 425

26. High failure rate of wedge shaped tibial augments in revision knee arthroplasty
Loughenbury P, Macdonald D
Journal of Bone and Joint Surgery - British Volume (2010) **92-B (Supp 3)** 419

27. Current practice in the use of nerve blocks when splinting femoral fractures
 Pennington N, **Loughenbury P**, Green NR
European Journal of Trauma and Emergency Surgery (2010) **36 (Suppl 1)** 166-167

28. An erroneous diagnosis of an open fracture with bone loss: a cautionary tale
 Saleh DB, **Loughenbury P**, Britten S
European Journal of Trauma and Emergency Surgery (2010) **36 (Suppl 1)** 184

29. Structures at risk during retrofibular wire placement in the distal tibia: A quantitative cadaveric study
Loughenbury P, Tunstall R, Britten S
European Journal of Trauma and Emergency Surgery (2008) **34 (Suppl 1)** 112

30. Use of the Less Invasive Stabilisation System In the treatment of distal femoral and proximal tibial fractures
Loughenbury P, Gulati V, Walker D, Tsiridis E, Giannoudis PV
European Journal of Trauma and Emergency Surgery (2008) **34 (Suppl 1)** 113

31. Alveolar dental fractures: are we splinting them for too long?
 Bennett H, **Loughenbury P**, Barker C, Day P
European Journal of Trauma and Emergency Surgery (2008) **34 (Suppl 1)** 124

32. Structures at risk during retrofibular wire placement in the distal tibia: A quantitative cadaveric study
 Loughenbury PR, Tunstall R, Britten S
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33. Correlation between IL-6 levels and the SIRS score: Can an IL-6 cut off predict a SIRS state?
Giannoudis PV, Harwood PJ, **Loughenbury P**, Grimme K, Krettek C, Pape HC
Injury Extra (2007) **38(1)** 37-38
34. Correlation between IL-6 levels and the SIRS score: Can an IL-6 cut off predict a SIRS state?
Giannoudis PV, Harwood PJ, **Loughenbury P**, Grimme K, Krettek C, Pape HC
European Journal of Trauma (2006) **32 (Suppl 1)** 61
35. Unusual variant of the dural sheath: A case report
Loughenbury P, Wadhvani S, Soames R
Clinical Anatomy (2005) **18(8)** 618
36. The posterior longitudinal ligament and peridural (epidural) membrane
Loughenbury P, Wadhvani S, Soames R
Clinical Anatomy (2004) **17(3)** 281
37. The anterior dural (Hofmann's) ligaments
Wadhvani S, **Loughenbury P**, Soames R
Clinical Anatomy (2003) **16(5)** 464-465