

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Mr Nima Heidari**

Address(es)

Telephone(s)

E-mail

Nationality

Date of birth

Current Posts

Dates

Job Title

Organisation

2012 -

Consultant Orthopaedic and Trauma Surgeon

Chief of Bone Infection & Limb Reconstruction Unit

The Royal London Hospital

Barts Health NHS Trust

London

Dates

Job Title

Organisation

2019 -

Consultant Orthopaedic and Trauma Surgeon

The London Clinic

5 Devonshire Place

Marylebone

London W1G 6HL

Dates

Job Title

Organisation

2019 -

Consultant Orthopaedic and Trauma Surgeon

Harley Street Specialist Hospital

18 - 22 Queen Anne Street

London W1G 8HU

Previous Appointments and Training

Foot & Ankle and Limb Reconstruction Fellow

July 2011 - July 2012

University Hospital Bristol

Bristol Royal Infirmary

North East Thames (Royal London) Deanery Specialist Registrar Rotation Year 6

Oct. 2010 - July 2011

Lower Limb Arthroplasty, Princess Alexandra Hospital

July 2010 - Oct. 2010

Paediatric and Adolescent Trauma Fellowship

Apr. 2010 - June 2010

AO Trauma Fellowship

Landeskrankenhaus - Universitätsklinikum Graz, Austria

Year 5

Oct. 2009 - Apr. 2010

Lower Limb Arthroplasty, The Royal London Hospital

Apr. 2009 - Oct. 2009

Lower Limb Arthroplasty and Foot & Ankle, The Royal

London Hospital

	Year 4	
	Feb. 2009 – Mar. 2009	Lower Limb Arthroplasty (Hip), Colchester General Hospital
	July 2008 – Jan. 2009	Lower Limb Arthroplasty (Knee), Colchester General Hospital
	Year 3	
	Jan. 2008 – July 2008	Lower Limb Arthroplasty and Foot & Ankle, Colchester General Hospital
	Aug. 2007 – Jan. 2008	Shoulder, Elbow and Hand Surgery, Southend University Hospital
	Year 2	
	Jan. 2007 – Aug. 2007	Foot and Ankle Surgery, Southend University Hospital
	July 2006 – Jan. 2007	Paediatric Orthopaedics, The Royal London Hospital
	Year 1	
	Jan. 2006 – July 2006	Spinal Deformity and Trauma, Royal National Orthopaedic Hospital
	July 2005 – Jan. 2006	Trauma and Limb Reconstruction, The Royal London Hospital
	Locum Appointment for Training, South West Thames Deanery	
	Jan. 2005 – July 2005	Spinal Surgery, Frimley Park Hospital Mr. A.M.R. Thomas, FRCS(Orth) Mr. S. Chatakondur, FRCS(Orth)
	Research	
	Sept. 2003 – Sept. 2004	MSc in Surgical Sciences
	Thesis:	The effect of mesenchymal stem cells on the integration and remodelling of impaction grafting (Distinction)
	Project supervisors:	Prof. G. Blunn, PhD Centre for Biomedical Engineering Royal National Orthopaedic Hospital University College London
	Basic Surgical Training	
	Clinical Fellow, Orthopaedic and Trauma Surgery	
	Oct. 2004 – Jan. 2005	University College London Hospital
	Clinical Fellow, Orthopaedic and Trauma Surgery	
	Feb. 2003 – Aug. 2003	University Hospital Lewisham
	Clinical Fellow, <u>Plastics and Reconstructive Surgery</u>	
	Sept. 2002 – Feb. 2003	Royal Free Hospital
	Senior House Officer, <u>Intensive Care Medicine</u>	
	Feb. 2002 – Aug. 2002	University Hospital Lewisham
	Senior House Officer, Basic Surgical Training Rotation	
	Feb. 2000 – Feb. 2002	University Hospital Lewisham
	Demonstrator in Anatomy	
	Oct. 1999 – Feb. 2000	St. George's Hospital Medical School, Imperial College School of Medicine
	Medical House Officer	
	Feb. 1999 – Aug. 1999	Ashford Hospital
	Surgical House Officer	
	Aug. 1998 – Feb. 1999	Medway Maritime Hospital
Education and Qualifications		
Dates		1993 1998
Title of qualification awarded		MBBS

Principal subjects	Medicine
Name and type of organisation providing education and training	St. George's Hospital Medical School, University of London, UK
Dates	2001
Title of qualification awarded	MRCS(Eng)
Principal subjects/occupational skills covered	Membership exam for the Royal College of Surgeons
Name and type of organisation providing education and training	Royal College of Surgeons of England, UK
Dates	Sept. 2003 – Sept. 2004
Title of qualification awarded	M.Sc. (Distinction)
Principal subjects/occupational skills covered	MSc in Surgical Sciences <i>Thesis: The effect of mesenchymal stem cells on the integration and remodelling of impaction grafting</i>
Name and type of organisation providing education and training	University College London, UK
Dates	2009
Title of qualification awarded	FRCS(Tr&Orth)
Principal subjects/occupational skills covered	Fellowship exam in Trauma and Orthopaedics
Name and type of organisation providing education and training	Royal College of Surgeons of England, UK

Publications

Invited guest editor

Stem Cell International (Special Issue):

ISSN: 1687-966X (Print)

ISSN: 1687-9678 (Online)

DOI: 10.1155/4162

Novel Biological and Stem Cell-Based Management of Osteoarthritis

Lead Editor: **Nima Heidari**

Guest Editors: **Giulio Alessandri | Mark Slevin**

<https://www.hindawi.com/journals/sci/si/805194/>

Diagnostics: section "Diagnostic Microbiology and Infectious Disease"

ISSN: 2075-4418

Diagnosis and Management of Bone Infection

Lead Editor: **Nima Heidari**

Guest Editors: **Andrej Trampuz**

https://www.mdpi.com/journal/diagnostics/special_issues/Bone_Infection_Diagnosis_Management

2nd International Consensus Meeting (ICM) on Musculoskeletal Infection 2018

<https://icmphilly.com/>

Part VI: Foot and Ankle

<https://icmphilly.com/document/icm-2018-foot-and-ankle-document/>

1. Is there a role for the use of dilute betadine irrigation or other antiseptic irrigation solutions during total ankle arthroplasty or other foot and ankle procedures?

Prevention: Non-Total Ankle Arthroplasty-Specific: Question 2

K Englund, N Heidari

2. Does revascularization prior to foot and ankle surgery reduce the incidence of SSI?
Prevention: Non-Total Ankle Arthroplasty-Specific: Question 3
N Heidari, A Charalambous, I Kwok, A Vris, Y Li
3. Section 2: Q 2: What is the diagnostic “algorithm” for infected total ankle arthroplasty?
Diagnosis: Total Ankle Arthroplasty-Specific: Question 2
N Heidari, I Oh, F Malagelada
4. What is the best method to differentiate acute Charcot foot from acute infection?
Diagnosis: Non-Total Ankle Arthroplasty-Specific: Question 4
N Heidari, I Oh, Y Li, A Vris, I Kwok, A Charalambous, R Rogero
5. Should treatment of diabetic foot osteomyelitis be based on bone biopsies?
Treatment: Non-Total Ankle Arthroplasty-Specific: Question 4
N Heidari, I Kwok, A Vris, Y Li, A Charalambous

Book Chapters

1. **The Poly-Traumatized Patient with Fractures: A Multi-Disciplinary Approach**
ISBN 978-3-642-17985-3 Springer 2011
Edited by Pape, Sanders, Borreli
Chapter 16 **Fracture management in the pregnant patient**
E. Sorantin, N. Heidari, K. Pichler, A.M. Weinberg
2. **Paediatric Orthopaedic Trauma in Clinical Practice**
ISBN: 978-1-4471-6755-6 Springer 2015
Edited by Aresti & Barry
Chapter 10 **Fractures of the Foot**
SK Khor, N Heidari
3. **Basic Orthopaedic Sciences, Second Edition**
ISBN: 978-1444-12098-1 CRC Press 2017
Edited by Manoj Ramachandran
Chapter 10 **Articular Cartilage**
T Waters, N Heidari, G Bentley

Full Papers

- □
Complications after talus fractures: A trauma centre experienceInjury
2023-02 | journal-article
○
▪ DOI: [10.1016/j.injury.2022.12.013](https://doi.org/10.1016/j.injury.2022.12.013)
Source: Crossref
- □
Functional Outcomes of Dorsal Bridge Plating For Lisfranc Injuries with Routine Implant Retention: A Major Trauma Center ExperienceJournal of Orthopaedic Trauma
2022-08-09 | journal-article
○
▪ DOI: [10.1097/bot.0000000000002469](https://doi.org/10.1097/bot.0000000000002469)
▪ Part of ISSN: [0890-5339](https://doi.org/10.1097/bot.0000000000002469)
Source: Nima Heidari
- □
Comparison of the Effect of MFAT and MFAT + PRP on Treatment of Hip Osteoarthritis: An Observational, Intention-to-Treat Study at One YearJournal of Clinical Medicine
2022-02-17 | journal-article
○
▪ DOI: [10.3390/jcm11041056](https://doi.org/10.3390/jcm11041056)
Source: Crossref

Intramedullary application of local antibiotic bullets for the treatment of long bone fracture related infectionEuropean Journal of Orthopaedic Surgery & Traumatology

2022-01-13 | journal-article

○

- DOI: [10.1007/s00590-022-03205-2](https://doi.org/10.1007/s00590-022-03205-2)
- Part of ISSN: [1633-8065](https://doi.org/10.1007/s00590-022-03205-2)
- Part of ISSN: [1432-1068](https://doi.org/10.1007/s00590-022-03205-2)

Source: Nima Heidari

• □

Assessment of Midterm Functional Outcomes Following Talar Extrusion InjuriesFoot & Ankle Orthopaedics

2022-01 | journal-article

○

- DOI: [10.1177/2473011421s00266](https://doi.org/10.1177/2473011421s00266)
- Part of ISSN: [2473-0114](https://doi.org/10.1177/2473011421s00266)
- Part of ISSN: [2473-0114](https://doi.org/10.1177/2473011421s00266)

Source: Nima Heidari

• □

Functional Outcomes of Dorsal Bridge Plating for Lisfranc Injuries with Routine Metalwork Retention: A Major Trauma Centre ExperienceFoot & Ankle Orthopaedics

2022-01 | journal-article

○

- DOI: [10.1177/2473011421s00383](https://doi.org/10.1177/2473011421s00383)
- Part of ISSN: [2473-0114](https://doi.org/10.1177/2473011421s00383)
- Part of ISSN: [2473-0114](https://doi.org/10.1177/2473011421s00383)

Source: Nima Heidari

• □

Outcomes and Cost Analysis of Virtual Fracture Clinic Management of 5th Metatarsal Base FracturesFoot & Ankle Orthopaedics

2022-01 | journal-article

○

- DOI: [10.1177/2473011421s00513](https://doi.org/10.1177/2473011421s00513)
- Part of ISSN: [2473-0114](https://doi.org/10.1177/2473011421s00513)
- Part of ISSN: [2473-0114](https://doi.org/10.1177/2473011421s00513)

Source: Nima Heidari

• □

Outcomes of Posterior Malleolar Fixation in Ankle Fractures in A Major Trauma CentreFoot & Ankle Orthopaedics

2022-01 | journal-article

○

- DOI: [10.1177/2473011421s00121](https://doi.org/10.1177/2473011421s00121)
- Part of ISSN: [2473-0114](https://doi.org/10.1177/2473011421s00121)
- Part of ISSN: [2473-0114](https://doi.org/10.1177/2473011421s00121)

Source: Nima Heidari

• □

A quantum-enhanced precision medicine application to support data-driven clinical decisions for the personalized treatment of advanced knee osteoarthritis: development and preliminary validation of precisionKNEE_QNN

2021-12-14 | preprint

○

- DOI: [10.1101/2021.12.13.21267704](https://doi.org/10.1101/2021.12.13.21267704)

Source: Crossref

• □

Medial approach for subtalar distraction bone block arthrodesisThe Foot

2021-12 | journal-article

○

- DOI: [10.1016/j.foot.2021.101848](https://doi.org/10.1016/j.foot.2021.101848)

Source: Crossref

• □

A gender-bias-mitigated, data-driven precision medicine system to assist in the selection of biological treatments of grade 3 and 4 knee osteoarthritis: development and preliminary validation of precisionKNEE

2021-10-07 | other

○

- DOI: [10.1101/2021.10.06.21260506](https://doi.org/10.1101/2021.10.06.21260506)

Source: Crossref

• □

Microfragmented Adipose Tissue Injection (MFAT) May Be a Solution to the Rationing of Total Knee Replacement: A Prospective, Gender-Bias Mitigated, Reproducible Analysis at Two YearsStem Cells International

2021-06-09 | journal-article

○

- DOI: [10.1155/2021/9921015](https://doi.org/10.1155/2021/9921015)

Source: Crossref

• □

The Effect of Delayed Surgical Debridement in the Management of Open Tibial Fractures: A Systematic Review and Meta-AnalysisDiagnostics

2021-06-02 | journal-article

○

- DOI: [10.3390/diagnostics11061017](https://doi.org/10.3390/diagnostics11061017)

Source: Crossref

• □

Characterisation of Novel Angiogenic and Potent Anti-Inflammatory Effects of Micro-Fragmented Adipose TissueInternational Journal of Molecular Sciences

2021-03-23 | journal-article

○

- DOI: [10.3390/ijms22063271](https://doi.org/10.3390/ijms22063271)

Source: Crossref

• □

Gender-Specific Response in Pain and Function to Biologic Treatment of Knee Osteoarthritis: A Gender-Bias-Mitigated, Observational, Intention-to-Treat Study at Two YearsStem Cells International

2021-02-25 | journal-article

○

- DOI: [10.1155/2021/6648437](https://doi.org/10.1155/2021/6648437)

Source: Crossref

• □

Outcomes of posterior malleolar fixation in ankle fractures in a major trauma centre.Injury

2020-12-24 | journal-article

○

- PMID: [33376016](https://pubmed.ncbi.nlm.nih.gov/33376016/)
- DOI: [10.1016/j.injury.2020.12.006](https://doi.org/10.1016/j.injury.2020.12.006)

Source: Nima Heidari

• □

Mesenchymal stromal cells and platelet-rich plasma promote tendon allograft healing in ovine anterior cruciate ligament reconstruction.Knee surgery, sports traumatology, arthroscopy : official journal of the ESSKA

2020-12-17 | journal-article

○

- PMID: [33331973](https://pubmed.ncbi.nlm.nih.gov/33331973/)
- DOI: [10.1177/0363546519898136](https://doi.org/10.1177/0363546519898136)

Source: Nima Heidari

• □

Patient-Centered Outcomes of Microfragmented Adipose Tissue Treatments of Knee Osteoarthritis: An Observational, Intention-to-Treat Study at Twelve MonthsStem Cells International

2020-08-04 | journal-article

○

- DOI: [10.1155/2020/8881405](https://doi.org/10.1155/2020/8881405)

Source: Crossref

• □

Intra-Operative 3-Dimensional Imaging (O-arm) in Foot and Ankle Trauma Surgery: Report of 2 Cases and Review of the LiteratureThe Open Orthopaedics Journal

2019-09-30 | journal-article

○

- DOI: [10.2174/1874325001913010189](https://doi.org/10.2174/1874325001913010189)
- Part of ISSN: [1874-3250](https://doi.org/10.2174/1874325001913010189)

Source: Nima Heidari

• □

All Internal Bone Transport: Use of a Lengthening Nail and Double Plating for Management of Femoral Bone LossStrategies in Trauma and Limb Reconstruction

2019-08 | journal-article

○

- DOI: [10.5005/jp-journals-10080-1431](https://doi.org/10.5005/jp-journals-10080-1431)

- Part of ISSN: [1828-8936](#)
- Part of ISSN: [1828-8928](#)

Source: Nima Heidari

• □

Treating the Many Using a Few: A Novel Approach for the Application of External Fixators in Mass Casualties Strategies in Trauma and Limb Reconstruction
2019-08 | journal-article

○

- DOI: [10.5005/jp-journals-10080-1428](#)
- Part of ISSN: [1828-8936](#)
- Part of ISSN: [1828-8928](#)

Source: Nima Heidari

• □

Does Revascularization Prior to Foot and Ankle Surgery Reduce the Incidence of Surgical Site Infection (SSI)? Foot & ankle international
2019-07-01 | journal-article

○

- PMID: [31322950](#)
- DOI: [10.1177/1071100719859343](#)

Source: Nima Heidari

• □

Is There a Role for the Use of Dilute Povidone-Iodine (Betadine) Irrigation or Other Antiseptic Irrigation Solutions During Total Ankle Arthroplasty (TAA) or Other Foot and Ankle Procedures? Foot & ankle international
2019-07-01 | journal-article

○

- PMID: [31322948](#)
- DOI: [10.1177/1071100719859329](#)

Source: Nima Heidari

• □

Should Treatment of Diabetic Foot Osteomyelitis Be Based on Bone Biopsies? Foot & ankle international
2019-07-01 | journal-article

○

- PMID: [31322951](#)
- DOI: [10.1177/1071100719861647](#)

Source: Nima Heidari

• □

What Is the Best Method to Differentiate Acute Charcot Foot From Acute Infection? Foot & ankle international
2019-07-01 | journal-article

○

- PMID: [31322932](#)
- DOI: [10.1177/1071100719859892](#)

Source: Nima Heidari

• □

What Is the Diagnostic "Algorithm" for Infected Total Ankle Arthroplasty (TAA)? Foot & ankle international
2019-07-01 | journal-article

○

- PMID: [31322963](#)
- DOI: [10.1177/1071100719859536](#)

Source: Nima Heidari

• □

Platelet-rich plasma in Achilles tendon healing 2 (PATH-2) trial: statistical analysis plan for a multicentre, double-blinded, parallel-group, placebo-controlled randomised clinical trial Trials
2018-12 | journal-article

○

- DOI: [10.1186/s13063-018-2840-z](#)
- Part of ISSN: [1745-6215](#)

Source: Nima Heidari

• □

Evaluation of Clinical and Radiological Results of Calcaneal Lengthening Osteotomy in Pediatric Idiopathic Flexible Flatfoot. The archives of bone and joint surgery
2018-09-01 | journal-article

○

- PMID: [30320181](#)
- PMC: [PMC6168221](#)

Source: Nima Heidari

•
'Rail and Nail' bifocal management of atrophic femoral nonunion. The bone & joint journal
2018-05-01 | journal-article

- PMID: [29701097](#)
- DOI: [10.1302/0301-620x.100b5.bjj-2017-1052.r1](#)

Source: Nima Heidari

•
Fine wire frame foot plate positioning Annals of the Royal College of Surgeons of England
2018 | journal-article

- Part of ISSN: [00358843](#)
- DOI: [10.1308/rcsann.2017.0150](#)

Source: Nima Heidari

•
The double bend guidewire technique in intramedullary nailing. Annals of the Royal College of Surgeons of England
2017-04-05 | journal-article

- PMID: [28379041](#)
- PMC: [PMC5696971](#)
- DOI: [10.1308/rcsann.2017.0033](#)

Source: Nima Heidari

•
Computer hexapod-assisted orthopaedic surgery provides a predictable and safe method of femoral deformity correction. The bone & joint journal
2017-02-01 | journal-article

- PMID: [28148674](#)
- DOI: [10.1302/0301-620x.99b2.bjj-2016-0271.r1](#)

Source: Nima Heidari

•
Assessment of penetration of dorsal screws after fixation of the distal radius using ultrasound: Cadaveric study Annals of the Royal College of Surgeons of England
2016 | journal-article

- Part of ISSN: [00358843](#)
- DOI: [10.1308/rcsann.2016.0045](#)

Source: Nima Heidari

•
Computer hexapod-assisted orthopaedic surgery for the correction of tibial deformities Journal of Orthopaedic Trauma
2016 | journal-article

- Part of ISBN: [0000000000000](#)
- Part of ISSN: [15312291](#)
- DOI: [10.1097/BOT.0000000000000544](#)

Source: Nima Heidari

•
The novel use of an external fixator connecting rod and synthetic bone substitute to achieve anatomic reduction of depressed tibial plateau fracture fragments Annals of the Royal College of Surgeons of England
2015 | journal-article

- Part of ISSN: [00358843](#)
- DOI: [10.1308/rcsann.2015.97.1.78](#)

Source: Nima Heidari

•
Hardware complications related to the surgical fixation of slipped capital femoral epiphyses Journal of Long-Term Effects of Medical Implants
2014 | journal-article

- Part of ISSN: [10506934](#)
- DOI: [10.1615/JLongTermEffMedImplants.2014010926](#)
- PMID: [25272215](#)

Source: Nima Heidari

• □
Management of fungal or atypical periprosthetic joint infectionsJournal of Orthopaedic Research
2014 | journal-article

- - Part of ISSN: [1554527X](#)
 - DOI: [10.1002/jor.22559](#)
 - PMID: [24464889](#)

Source: Nima Heidari

• □
Optimisation of intramedullary nail alignmentAnnals of the Royal College of Surgeons of England
2014 | journal-article

- - Part of ISSN: [00358843](#)
 - DOI: [10.1308/rcsann.2014.96.2.166a](#)

Source: Nima Heidari

• □
The Barts Health MATCH team training project
2014 | journal-article

Source: Nima Heidari

• □
A Review of Techniques for Gene Therapy in Bone HealingCurrent Stem Cell Research & Therapy
2013 | journal-article

- - Part of ISSN: [1574888X](#)
 - DOI: [10.2174/1574888x11308030004](#)

Source: Nima Heidari

• □
Acetabular fractures in children: A review of the literatureActa Chirurgiae Orthopaedicae et Traumatologiae Cechoslovaca
2013 | journal-article

- - Part of ISSN: [0001-5415](#)

Source: Nima Heidari

• □
Computer-aided analysis of radial head morphometryOrthopedics
2013 | journal-article

- - Part of ISSN: [01477447](#)
 - DOI: [10.3928/01477447-20121217-18](#)

Source: Nima Heidari

• □
Do the presence of pathologic changes and the level of operator experience alter the rate of intra-articular injection of the first metatarsophalangeal joint? A cadaver studyJournal of the American Podiatric Medical Association
2013 | journal-article

- - Part of ISSN: [87507315](#)
 - DOI: [10.7547/1030204](#)

Source: Nima Heidari

• □
Fracture of the ulnar styloid process negatively influences the outcome of paediatric fractures of the distal radiusActa Orthopaedica Belgica
2013 | journal-article

- - Part of ISSN: [00016462](#)

Source: Nima Heidari

• □
Fractures of the pelvis in children: A review of the literatureEuropean Journal of Orthopaedic Surgery and Traumatology
2013 | journal-article

- - Part of ISSN: [16338065](#)
 - DOI: [10.1007/s00590-012-1102-0](#)

Source: Nima Heidari

• □
In responseAnnals of Internal Medicine
2013 | journal-article

- - Part of ISSN: [1539-3704](#)
 - DOI: [10.7326/0003-4819-159-10-201311190-00018](#)

Source: Nima Heidari

• □
Intra-Operative Correction of Taylor Spatial Frame Without a ComputerJournal of Orthopaedic Trauma
2013 | journal-article

- - Part of ISSN: [15312291](#)
 - DOI: [10.1097/BOT.0b013e3182604664](#)

Source: Nima Heidari

• □
Pelvic ring injuries in children. Part II: Treatment and results. A review of the literatureActa Chirurgiae Orthopaedicae et Traumatologiae
Cechoslovaca
2013 | journal-article

Source: Nima Heidari

• □
Radiological landmarks for the safe extra-capsular placement of supra-acetabular half pins for external fixationSurgical and Radiologic
Anatomy
2013 | journal-article

- - Part of ISSN: [09301038](#)
 - DOI: [10.1007/s00276-012-1016-x](#)

Source: Nima Heidari

• □
The risk of injury to the anterior tibial artery in the posterolateral approach to the tibia plateau: A cadaver studyJournal of Orthopaedic
Trauma
2013 | journal-article

- - Part of ISSN: [08905339](#)
 - DOI: [10.1097/BOT.0b013e318271f8f0](#)

Source: Nima Heidari

• □
Drilling, not a benign procedure: Laboratory simulation of true drilling depthInjury
2012 | journal-article

- - Part of ISSN: [00201383](#)
 - DOI: [10.1016/j.injury.2011.11.017](#)

Source: Nima Heidari

• □
Is sparing the pronator quadratus muscle possible in volar plating of the distal radius?Journal of Hand Surgery: European Volume
2012 | journal-article

- - Part of ISSN: [17531934](#)
 - DOI: [10.1177/1753193411424706](#)

Source: Nima Heidari

• □
Mortality and morbidity following hip fractures related to hospital thromboprophylaxis policyHIP International
2012 | journal-article

- - Part of ISSN: [11207000](#)
 - DOI: [10.5301/HIP.2012.9079](#)

Source: Nima Heidari

• □
Outcome of repaired unstable meniscal tears in children and adolescentsActa Orthopaedica
2012 | journal-article

- - Part of ISSN: [17453674](#)
 - DOI: [10.3109/17453674.2012.693017](#)

Source: Nima Heidari

• 
Pelvic ring injuries in children. Part I: Epidemiology and primary evaluation. A review of the literature. Acta chirurgiae orthopaedicae et traumatologiae Cechoslovaca
2012 | journal-article

- - Part of ISSN: [0001-5415](#)
 - PMID: [23286680](#)

Source: Nima Heidari

• 
Removal of AO unreamed tibial nail with a threaded rod from the Taylor Spatial Frame Annals of the Royal College of Surgeons of England
2012 | journal-article

- - Part of ISSN: [00358843](#)
 - DOI: [10.1308/003588412X13373405387096b](#)
 - PMID: [23131234](#)

Source: Nima Heidari

• 
Three-dimensional morphometry of the proximal ulna: A comparison to currently used anatomically preshaped ulna plates Journal of Shoulder and Elbow Surgery
2012 | journal-article

- - Part of ISSN: [10582746](#)
 - DOI: [10.1016/j.jse.2011.07.004](#)

Source: Nima Heidari

• 
Accuracy of anterolateral versus posterolateral subtalar injection Archives of Orthopaedic and Trauma Surgery
2011 | journal-article

- - Part of ISSN: [09368051](#)
 - DOI: [10.1007/s00402-010-1208-y](#)

Source: Nima Heidari

• 
An Anatomical Study of the Peroneal Artery as Applied to the Posterolateral Approach to the Distal Tibia .
2011 | journal-article

Source: Nima Heidari

• 
Anatomical landmarks in the paediatric distal radius: A new method for measuring epiphyseal height Surgical and Radiologic Anatomy
2011 | journal-article

- - Part of ISSN: [09301038](#)
 - DOI: [10.1007/s00276-011-0797-7](#)

Source: Nima Heidari

• 
Anatomical structures at risk with the proud retrograde femoral nail. Archives of orthopaedic and trauma surgery
2011 | journal-article

- - Part of ISSN: [14343916](#)
 - DOI: [10.1007/s00402-011-1347-9](#)

Source: Nima Heidari

• 
Frequency of third extensor compartment drill bit perforation in case of volar plating of radius fractures
2011 | journal-article

Source: Nima Heidari

• 
Is plating of mid-shaft clavicular fractures possible with a conventional straight 3.5 millimeter locking compression plate? Acta Orthopaedica et Traumatologica Turcica
2011 | journal-article

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