

# CURRICULUM VITÆ

**NAME:** Matthew John Barry

**DATE OF BIRTH:** 12th March 1961

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**MEDICAL EDUCATION:** 1980-1985 The London Hospital Medical College

**QUALIFICATIONS:** MBBS (Lond) July 1985  
FRCS (Eng) November 1989  
Radiation Protection Diploma May 1991  
ATLS provider March 1996  
MS (Lond) July 1996  
FRCS (Orth) October 1997  
ATLS instructor February 1998

**GMC Number:** 3104110

**HIGHER DEGREE:** MS thesis, University of London, 1996  
*"The clinical and biomechanical causes of the return of knee laxity after anterior cruciate ligament reconstruction with a prosthetic scaffold."*

**CCST Date:** 31<sup>st</sup> March 1998

**CONSULTANT APPOINTMENT:** 5 April 1998, Barts and The London NHS Trust

## **HOSPITAL MANAGEMENT**

Theatre user group 2000 - 2001

Risk Management and Clinical Governance lead for S&A 2004 - 2006

Clinical Research Board 2006 - 2007

T&O Postgraduate teaching programme organiser June 2006 to July 2007

Clinical lead for Trauma & Orthopaedics June 2007 to date

## **SURGICAL TRAINING:**

**Pre-registration:** August 1985 to July 1986

House Surgeon: Newham General Hospital, London E14

House Physician: Rush Green Hospital, Essex

**Basic Surgical Training:** August 1986 to February 1992

Accident & Emergency: The London Hospital, London E1

Orthopaedic Surgery: Whipps Cross Hospital, London E11

Spinal Injuries: Royal National Orthopaedic Hospital, Stanmore

Orthopaedic Surgery: James Paget Hospital, Great Yarmouth

General Surgery: James Paget Hospital, Great Yarmouth

Thoracic Surgery: Norfolk and Norwich Hospital, Norwich

**Orthopaedic Higher Surgical Training:** March 1992 to March 1998

Hammersmith / Charing Cross Hospitals Training Program

**Paediatric Orthopaedic Training Fellowship:** August 1996 to July 1997

Women's and Children's Hospital,

Adelaide, South Australia

## **Publications**

### **Book contributions:**

R Coombs, M Barry  
Miscellaneous minifixators.  
In: *Minifixation. External fixation of small bones.*  
Ed: E Cziffer  
Literatura Medica Publishing House 1994

M Barry, R Coombs  
Orthopaedics.  
In: *Clinical Surgery 2<sup>nd</sup> Ed*  
Eds: Henry M, Thompson J.  
Elsevier 2005

M Barry  
Tibial Elastic nails.  
In: *Fracture Fixation in Children*  
Eds: Guichet JM, Metaizeau JP, Crawford AH  
Springer-Verlag, *in press*

### **Book reviews:**

M. Barry  
Practice of intramedullary locked nails: Edited by I. Kempf and J. S. Leung Pp  
182. Berlin: Springer, 2002. ISBN: 3-54064-079-7.  
*Journal of Bone & Joint Surgery.* 2004; **86-B**: 1222.

### **Papers:**

Banerjee S, Barry M, Paterson M  
Paediatric pelvic fractures: 10 years experience in a trauma centre  
*Injury* 2009 in press

Heidaria N, Wong J, Shetty S, Malaga-Shaw O, Barry M  
An unusual pattern of segmental forearm fracture in the immature forearm.  
*Injury Extra* 2008 **39**, 98 - 99

M Barry  
Prenatal assessment of foot deformity  
*Early Human Dev* 2005; **81**: 793-796

Barry, M. Paterson, J M H.  
A flexible intramedullary nails for fractures in children.  
*Journal of Bone & Joint Surgery.* 2004; **86-B**: 947-953

Shaikh, Naveed. Barry, Matthew.  
Presentation of compartment syndrome without an obvious cause can delay treatment. A case report.  
*Acta Orthopaedica Belgica*. 2003; **69**: 566-567

Calder, P R. Achan, P. Barry, M.  
Diaphyseal forearm fractures in children treated with intramedullary fixation: outcome of K-wire versus elastic stable intramedullary nail.  
*Injury*. 2003; **34**: 278-282

Davidson, A W. Mullins, M. Goodier, D. Barry, M.  
Ilizarov wire tensioning and holding methods: a biomechanical study.  
*Injury*. 2003; **34**: 151-154

Mullins, M M. Davidson, A W. Goodier, D. Barry, M.  
The biomechanics of wire fixation in the Ilizarov system.  
*Injury*. 2003; **34**:155-157.

M Barry, SPF Hughes  
The Treatment of open and contaminated fractures  
*Trauma* 1999; **1**: 207-214

Barry, M. Livesley, P.  
Facet joint hypertrophy: the cross-sectional area of the superior articular process of L4 and L5.  
*European Spine Journal*. 1997; **6**:121-124

M Barry, R Thomas, KC Kong, MAS Mowbray  
Minimally invasive cruciate ligament reconstruction  
*Min Invas Ther & Allied Technol* 1996; **5**: 87-90

M Barry, R Thomas, A Rees, B Shafighian, MAS Mowbray  
Effect of ACL reconstruction on meniscal and chondral lesions in the chronic anterior cruciate deficient knee.  
*The Knee* 1995; **2**: 201-205

M Barry, SM Thomas, A Rees, B Shafighian, MAS Mowbray  
Histological changes associated with an artificial anterior cruciate ligament.  
*J Clin Pathol* 1995; **48**: 556-559

Barry M  
Metal residues after cremation.  
*Pharos* 1995; **61**: 72-73

Barry, M.  
Metal residues after cremation.  
*BMJ*. 1994; **308**: 390

Barry, M. Maffulli, N. Good, C.  
The missed thorn.  
*Acta Orthopaedica Belgica*. 1992; **58**:468-70

Barry, M. Heyse-Moore, G H.  
Acute haemorrhage into a subperiosteal ganglion.  
*Journal of Bone & Joint Surgery* 1990; **72-B**: 519.

### **Poster Presentations:**

Future Technologies and Surgery  
Durham 19 April 1994  
*Is there a future for synthetic anterior cruciate ligaments?*  
Barry M, Mowbray MAS

Society for Minimally Invasive Therapy (SMIT)  
Berlin 4 October 1994  
*Minimally invasive cruciate ligament reconstruction*  
Barry M, King K, Mowbray MAS

BOA Annual Meeting  
Aberdeen 19-22 September 1995  
*Does inflation of a thigh tourniquet alter knee stiffness?*  
Barry M, Thomas R, Mowbray MAS

BOA Annual Meeting  
19-22 September 2005  
*Mini C-Arm*  
Osei N, Barry M,

**Proceedings:**

BRITISH SOCIETY FOR CHILDREN'S ORTHOPAEDIC SURGERY:

PR Calder, J Reidy, D Crone, JMH Paterson, and M Barry

Open fractures in children; a five year review.

*J Bone Joint Surg Proceedings*, 2005; **87-B**: 394.

22ND MEETING - EUROPEAN PAEDIATRIC ORTHOPAEDIC SOCIETY

M. Barry, P. Calder, and P. Achan

Intramedullary fixation of forearm fractures: comparison of elastic nails or K-wires.

*J Bone Joint Surg Proceedings*, 2003; **85-B**: 274.