

Christopher F. Bradish

CONTACT INFORMATION

Home Address: 22 Westfield Road **E-mail:** chris@bradi.sh
Edgbaston
Birmingham
B15 3QG

EDUCATION

1969-1972 Hertford College, Oxford
1972 B.A. (Physics)
1977 M.A.

1972-1977 King's College Hospital, London
1977 M.B. B.S.

1977 M.R.C.S., L.R.C.P.
1981 F.R.C.S (Eng)

PRIZES AND AWARDS

1977 Jelf Medal & Legg Prize
1986 AO Travelling Fellowship
1987 British Orthopaedic Association Travelling Fellowship

PROFESSIONAL EXPERIENCE

Current

I was appointed Consultant in Orthopaedics in 1988, working at the Birmingham Children's Hospital and the Royal Orthopaedic Hospital, Birmingham.

I moved to London in 2008 on appointment to Great Ormond Street Hospital. I am the Senior Orthopaedic Consultant at Great Ormond Street. My practice covers all aspects of children's orthopaedics with the exception of spinal surgery.

MEMBERSHIPS AND DUTIES WITHIN LEARNED SOCIETIES

Current Memberships

1. British Orthopaedic Association
2. British Society for Children's Orthopaedic Surgery
3. British Limb Reconstruction Society

Previous

1. British Orthopaedic Association. Member of Council 2002-2005
Member of following committees:
 - (a) Medicolegal committee
 - (b) CPD committee
2. British Society for Children's Orthopaedic Surgery.
President 2008-2010
3. British Orthopaedic Foot and Ankle Society
4. Skeletal Dysplasia Group.
5. British Limb Reconstruction Society:
Secretary 1994 - 1998.
President 1998 - 2000.
6. European Paediatric Orthopaedic Society.

7. Clinical Reviewer for Royal College of Surgeons of England 2005-2008
8. President of Naughton Dunn Club 2006.
9. Examiner for FRCS (Tr and Orth) 2000-2005

PAEDIATRIC
PUBLICATIONS

1. Davidson T.I., Bradish C.F.
Angiosarcoma arising in a patient with Maffucci syndrome.
European Journal of Surgical Oncology 1985; 11: 381-384.
2. Bradish C.F., Flowers M.
Central retinal artery occlusion in association with osteogenesis imperfecta.
Spine 1987; 12: 193-194.
3. Bradish C.F., Davis S.
Tibia vara due to fibrocartilaginous dysplasia - the natural history.
Journal of Bone and Joint Surgery (Br) 1988; 70B: 106-108.
4. Bradish C.F., Marshall J.H.
Callotasis in Melorheostosis: a case report.
Journal of Bone and Joint Surgery (Br) 1993; 75B: 155.
5. Bradish C.F., Gibbons P.
Fibular Hemimelia, the management of the severe deformity.
Journal of Paediatric Orthopaedics 3: 1996.
6. Bradish C.F.,
Die Behandlung der fibularen Hemimelie. (Invited paper on fibular hemimelia).
Orthopaede 1999; 28:1034-1044
7. Bryan R., Bradish C.F.,
Primary sternal osteomyelitis in infants: a presentation of two cases.
Journal of Paediatric Orthopaedics (B) 1999.
8. Bradish C.F., Noor S.
The Ilizarov method in the management of relapsed club feet.
Journal of Bone and Joint Surgery (Br) 2000.
9. Bradish C.F., Tan K
Bone cysts following the Ilizarov correction of foot deformities.
Journal of Paediatric Orthopaedics.
10. Bradish C.F., Bache C.E., Myers G. and Gibbons P.
Leg lengthening in bone dysplasias.
Journal of Paediatric Orthopaedics 2004.
11. Belthur M. and Bradish C.F.
Late orthopaedic sequelae following meningococcal septicaemia, a multicentre study..
Journal of Bone and Joint Surgery Feb 2005; 87-B:236-40..
12. Bradish C.F.
The use of the Compass Elbow hinge for deformities in children.
Journal of Paediatric Orthopaedics 2004.
13. I. McMurtry, G. C. Bennet, and C. Bradish
Osteotomy for congenital elevation of the scapula (Sprengel's deformity)
Journal of Bone and Joint Surgery (Br), Jul 2005; 87-B: 986 - 989.
14. Bradish C.F.
Cosmetic bilateral leg lengthening. Further opinion.
Journal of Bone and Joint Surgery 2006, 87-B e publication C. F. Bradish and Higgins, G. A.
Success and application of Taylor spatial frames for paediatric lower limb lengthening and

- angular correction.
Journal of Bone & Joint Surgery, British Volume 90.SUPP III (2008): 570-570.
15. Park, D. H., and C. F. Bradish.
The management of the orthopaedic sequelae of meningococcal septicaemia patients treated to skeletal maturity
Journal of Bone & Joint Surgery, British Volume 93.7 (2011): 984-989.
 16. Park, D. H., and C. F. Bradish.
An intraoperative method of calculating the mounting parameters for the Taylor Spatial Frame using the image intensifier.
Annals of The Royal College of Surgeons of England 93.3 (2011): 260.
 17. Parker, L., and C. F. Bradish.
Distal tibial reconstruction in children
Journal of Bone & Joint Surgery, British Volume 94.SUPP XXXV (2012): 11-11.

Other Publications

1. Bradish C.F.
The carpal tunnel syndrome in patients on haemodialysis.
Journal of Bone and Joint Surgery (Br) 1985; 67-B: 131-132.
2. Bradish C.F., Kemp H.B., Scales J.T., Wilson J.N.
Distal femoral replacement using custom made endoprostheses,
a survivorship analysis and clinical follow up. Journal of Bone and Joint Surgery (Br) 1987; 69-B: 276-284.
3. Bradish C.F., Lloyd G.J., Aldam C., Albert J.
Do non-organic signs help to predict return to activity following low back injury?
Spine 1988.
4. G. Coakley, C. Mathews, M. Field, A. Jones, G. Kingsley, D. Walker, M. Phillips, C. Bradish, A. McLachlan, R. Mohammed, and V. Weston on behalf of the British Society for Rheumatology Standards, Guidelines and Audit Working Group
BSR & BHPR, BOA, RCGP and BSAC guidelines for management of the hot swollen joint in adults
Rheumatology, August 2006; 45: 1039 - 1041.