

CURRICULUM VITAE

PERSONAL DETAILS

Name Jill Ferrari

Memberships Society of Chiropodists and Podiatrists
Health Professions Council CH10149
Fellow of the Society of Chiropodists and Podiatrists General Practitioners

Qualifications PhD BSc (Hons) Podiatry Diploma in Podiatric Medicine

Present Appointment Senior Lecturer, University of East London (June 2004 - present)
Specialist Podiatrist, Hospital for Sick Children, Great Ormond Street Hospital (Honorary Contract (2002 - present)

Past Appointments Lecturer - University College London (1995-2004)
Senior Teacher – London Foot Hospital (1992-1995)
Senior Podiatrist – Enfield Health Authority (1988-1992)

Successful Grant Applications

Morrison, Drechsler, Ferrari, Ecclestone (2012–2015) Dr William M Scholl Podiatric Research and Development Fund: Advancing clinical care for children with obesity. £186, 979

Ferrari, J., Morrison, S. Drechsler, W. The relationship between foot position and muscle strength in the child with Juvenile Dermatomyositis (JDM). School of Health and Bioscience Postgraduate Research Studentship Scheme.

Ferrari, J. and Morrison, S. A study to determine gait parameters and plantar pressure measurements in hypermobile children whilst walking barefoot compared to wearing shoes and ankle-high boots. Dr William M. Scholl Podiatric Research and Development Fund (£13,204)

Morrison, Cramp, Drechsler, Ferrari (2009-2012) Dr William M Scholl Podiatric Research and Development Fund: Does excessive body mass alter the dynamic function of young, male children's feet? £155,253.

Morrison, Smillie & Ferrari (2008-2010) The Canonbury Clinical Prize: A pilot study to evaluate the benefit of foot orthoses prescribed in the rehabilitation of children with Developmental Coordination Disorder £5,000.

Post graduate presentations

Podiatry - The management of the child with JIA in "Paediatric Rheumatology" held at the Institute of Child Health, London, July 2016, 2015.

Ferrari J. The management of the child with JIA. Podium presentation, Annual conference of Podopaediatrics Special Interest Group, Birmingham, June 2016.

Ferrari, J. Chronic recurrent multifocal osteomyelitis – an overview and podiatric implications. Podium Presentation, Annual Conference of Society of Chiropodists and Podiatrists, Glasgow 2012.

Podiatry - gait assessment and re-education in "Paediatric Rheumatology" held at the Institute of Child Health, London. 18th-20th July 2012, 2011, 2010

Ferrari, J. Limb length discrepancy and osteoarthritis. Podium presentation. ACR, Chicago, November 2011.

Hypermobility scoring systems in the "Annual Paediatric Conference of Society of Chiropodists and Podiatrist special interest group" – June 2009, Manchester.

Pediatric Rheumatology in the "Annual Conference of Society of Chiropodists and Podiatrist" – October 2007, Harrogate Conference Centre.

Problems in children's feet in rheumatological disease in "The Foot" held at the Royal Society of Medicine, London. Wednesday 7th Feb 2007

The measurement of hypermobility in the "Annual Conference of Society of Chiropodists and Podiatrist" – 23-25 November 2006, Brighton Conference Centre.

The podiatry treatment of the foot in "Advanced Paediatric Rheumatology" held at the Institute of Child Health, London. 25th-26th October 2006.

Podopaediatrics Study Day for South Essex Branch SCP, 11th May 2006.

Hypermobility, joint examination and juvenile hallux valgus in "Podopaediatrics part II" – held at the Park Inn Hotel, Cardiff. 28th April 2006

Publications

Ferrari J (2017) Management of the child with Juvenile Idiopathic Arthritis. *Podiatry Now*, April.

Ferrari, J (2015) 'Patient perceptions of foot disability in Juvenile Idiopathic Arthritis: a comparison of the juvenile arthritis foot disability index and the Oxford ankle foot questionnaire for children'. *Journal of Foot and Ankle Research* 2015, 8:50

Ferrari, J. and Pilkington, C. (2014) 'Chronic Recurrent Multifocal Osteomyelitis: The prevalence of lower limb and foot involvement'. *JAPMA* 104:6; 583-587.

Evans, A., Menz, H., Burke, J., Nikopolous, N., **Ferrari, J.**, et al. (2014) 'Foot care and intellectual disabilities', in Merrick, J., Greydamus, D.E., Patel, D.(eds) *Intellectual Disabilities: some current issues*. Nova Publishing.

Ferrari, J. (2014) Onychomycosis. *Clinical Evidence*. BMJ Publishing Group.

Morrison, SC., Smillie,S., **Ferrari,J** (2013) 'Assessment of gait characteristics and orthotic management in children with Developmental Coordination Disorder: preliminary findings to inform multidisciplinary care'. *Research in Developmental Disabilities* 34 (2013), pp. 3197-3201.

Morrison, SC., Smillie,S., **Ferrari,J.** (2012) 'Are spatio-temporal gait characteristics reliable outcome measures in children with Developmental Coordination Disorder?' *Pediatric Physiotherapy*. 24 (1); 46-50.

Ferrari, J. (2012) 'Podiatry', in Brogan ,P. and Foster, H.(eds.) *Oxford Handbook of Paediatric Rheumatology*. Ed. Oxford University Press. 1st edition.

Morrison SC, & **Ferrari, J.** (2009) Inter-rater reliability of the Foot Posture Index (FPI-6) in the assessment of the Paediatric Foot. *Journal of Foot and Ankle Research*. 2: 26

Ferrari J. Hallux valgus (Bunions). *Clinical Evidence*. BMJ Publishing 2008.

Ferrari J. Critical review – the assessment and treatment of hallux valgus deformity in healthy adults. *British Journal of Podiatry* Nov 2006.

Ferrari-J, Higgins-JPT, Prior-TD. Interventions for treating hallux valgus (abductovalgus) and bunions. *The Cochrane Library*, (Oxford), 2005, no. 4, Source notes: Update Software, online or CD-ROM, updated quarterly.

Ferrari J, Parslow C, Lim E, Hayward A. Joint Hypermobility: The use of a new assessment tool to measure lower limb hypermobility. *Clinical and Experimental Rheumatology* 2005;23:413-420.

Ferrari J and Watkinson D. Foot pressure measurement differences between boys and girls with reference to hallux valgus deformity and hypermobility. *Foot & Ankle Int* 2005; Sept 26(9):739-747.

Ferrari J, Hopkinson DA, Linney AD. Size and shape differences between male and female foot bones: Is the female foot predisposed to hallux abductovalgus deformity? *Journal of the American Podiatric Medical Association* 2004; Sept/Oct 95(5):434-452.

Ferrari J and Malone-Lee J. A study of the relationship between Metatarsus Adductus and Hallux abductovalgus. *J Foot Surgery*. February 2003

Ferrari J and Malone-Lee J. Relationship between proximal articular set angle and hallux abductovalgus. *Journal of the American Podiatric Medical Association* 2002; June 92(6):331-335.

Ferrari J and Malone-Lee J. A study of the relationship of the shape of the metatarsal head and hallux abductovalgus deformity. *Foot & Ankle International*. 23 (3):236-242, 2002.

Murray,K and **Ferrari,J**. Rheumatic conditions of childhood. In Introduction to Podopaediatrics, edited by Peter Thompson. Churchill Livingstone. 1998.

Refereed conference oral presentations

Ferrari J. Foot disability in foot disability in Juvenile Idiopathic Arthritis: a comparison of the juvenile arthritis foot disability index and the Oxford ankle foot questionnaire for children'. Annual conference of Society of Chiropodists and Podiatrists, Bournemouth, 2014.

Ferrari J, Parslow C, Lim E, Hayward A. Joint Hypermobility: The use of a new assessment tool to measure lower limb hypermobility. Pediatric Rheumatology European Society Annual Conference. Italy 2003.

Ferrari-J and Rooney M. The relaxed calcaneal stance position in children with Juvenile Idiopathic Arthritis. American College Rheumatology Annual Conference, San Antonio, Texas. 2000.

Refereed poster presentations

Hathiramani, S. and **Ferrari, J**. Is there an association between complex regional pain syndrome and limb length discrepancy in a paediatric population? Poster presentation. EULAR, London, April 2011.

Morrison, SC. & **Ferrari, J**. Annual Conference for the Society of Chiropodists and Podiatrists. The reliability of the Foot Posture Index in the quantification of the Child's foot. (Oct. 2008).

Ferrari, J. & Morrison, SC. Annual Conference for the Society of Chiropodists and Podiatrists. The effect of foot on children's gait parameters – a pilot study to determine sample size. (Oct. 2008)

Morrison, SC. & **Ferrari, J**. Annual Conference for the Society of Chiropodists and Podiatrists. The reliability of the inter-item criteria and foot type category of the Foot Posture Index (FPI-6) in the assessment of the paediatric foot. (Nov. 2009)

Ferrari, J. & Morrison, SC. Annual Conference for the Society of Chiropodists and Podiatrists. Is the foot posture in hypermobile children related to their level of joint hypermobility? (Nov. 2009)

Ferrari-J, Higgins-JPT, Prior-TD. Interventions for treating hallux valgus (abductovalgus) and bunions. The Cochrane Colloquium. Rome, Italy.2002

Ferrari-J and Rooney M. The relaxed calcaneal stance position in children with Juvenile Idiopathic Arthritis. American College Rheumatology Annual Conference, San Antonio, Texas. 2000.

Ferrari-J and Rooney-M. The incidence of hallux abductovalgus in Juvenile Idiopathic Arthritis. American College Rheumatology Annual Conference, Boston, USA. 2001.

Boston

Courses attended

Podopaediatric Special Interest Group Annual Conference - Birmingham 2016.

Rheumatology Study Day - Homerton Hospital, September 2015.

Annual Conference of Society of Chiropractors and Podiatrists - Glasgow 2012 , Harrogate 2009, Bournemouth 2008, Harrogate 2007, Brighton 2006.

Dermatology Study Day - Wednesday 5th March 2008 held at the SCP offices, London. Speakers Ivan Bristow and Rebecca Penzer

Lower extremity manipulation workshop - Wednesday 11th April 2007 held at the University of East London. Speaker Dave Cashley.

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Other activities

Peer review Journal of Foot and Ankle Research
 British journal of podiatric medicine
 Saudi Medical Journal

Charity Support and talks for Children's Chronic Arthritis Association