CURRICULUM VITAE

NAME: Richard Maxwell Waller

TITLE: Podiatric Consultant

SPECIALITY Podiatric Surgery & Biomechanics

H.P.C (Health Professions Council)

Registration No CHO6424

ADDRESS: Pilgrim Enterprises Limited

Medico-Legal Practice

Consultations at

The Foot & Back Clinic

53, Carlton Road, Boston Lincs. PE21 8PA

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DATE OF BIRTH: 27th June 1954

HOBBIES AND INTERESTS

Fly-fishing and fly tying, Hill walking, Wildlife watching, History, Tai Chi,

Travel and Trekking.

PROFESSIONAL CURRICULUM VITAE - RICHARD WALLER

OUALIFICATIONS: DPodM FPodA FCPodS

Physics Distinction at A level- year 1 Chelsea School of Chiropody 1972

Diploma in Podiatric 1975

Membership Podiatry Association 1978

Fellowship Podiatry Association 1989

Fellowship Society of Chiropodists and Podiatrists (Surgery) 2001

Cardiff University Bond Solon Expert Witness Certificate of Accreditation 2007

EMPLOYMENT HISTORY:

Contractual Chiropodist Northamptonshire Health Authority 1975 - 1978

Private Practice specialising in Lower Limb Biomechanics 1978 - 1989

Consultancy in connection with Mr. B. Francis, Enfield and Harley Street, London 1985 -1989

Specialist in Podiatric Surgery and Biomechanics at the Foot & Back Clinic, Boston 1989 -2014

Podiatric Consultant Expert Witness 1999 -

Podiatric Consultancy and general Podiatry one day per week 2014 -

MEMBERSHIPS:

Chairman of Society of Chiropodists and Podiatrists, Lincolnshire Branch 1988 – 2002 Founder Member National Podiatric Biomechanics Group 1997 Boston Pride Carers Award 2010

PUBLICATIONS:

Member of Advisory Panel for "Podiatry Now" Journal 2001 -

Book review in "Podiatry Now" Journal - Introduction to podopaediatrics 2nd edition Published by Churchill Livingstone 2001.

Contributions to Professional Publications including 'Gastrocnemius Equinus' in Podiatric Biomechanics Group Journal 1998.

POST GRADUATE LECTURES:

Two week's voluntary work Lalgadh Leprosy Hospital, Nepal, 2017

One week's voluntary work Lalgadh Leprosy Hospital, Nepal, 2009

Foot Surgery Conference 2009

Lessons from an Expert Witness - Cambridge Branch SOCAP 2007

Paediatric Biomechanics - London Branch SOCAP, 2006

' Podiatric Surgery' Lincolnshire Primary Care Surgical Team Annual Meeting, 2004

Foot & Ankle Lecturer - Nottingham University M Sc in Physiotherapy 2003

Foot & Ankle Lecturer - Nottingham University M Sc in Physiotherapy 2002

Keynote lecture on Casted Orthoses to Podiatric Biomechanics Group Seminar 2001

Keynote lecture on Podopaediatrics SOCAP National Conference Dublin 1999

Scientific Foot Surgery and Biomechanics Seminar 1996

Biomechanics Smorgasbord 1996

Biomechanics Summer School 1995

Surgical lecturer Lincolnshire Branch Conference 1994

Many others over a period from 1977

EXPERT WITNESS CURRICULUM VITAE - RICHARD WALLER

CASE EXPERIENCE:

Approximately 20 Expert Witness reports completed annually, about 80% for the Claimant, and 20% for the Defendant.

TRAINING: APIL Expert Witness training 2000

Cardiff University Bond Solon Certificate of Expert Witness Training 2006

CUBS Expert Witness Certificate of Accreditation 2007

MEMBERSHIPS:

Association of Personal Injury Lawyers (APIL), 2000 -

Action for victims of Medical Accidents (AVMA) 2003 -

Society of Chiropodists and Podiatrists (SOCAP) - Expert Witness Directory 2003-2012

UK Register of Expert Witnesses 2005 -

Society of Expert Witnesses 2010 -

EXPERIENCE IN AREAS OF EXPERTISE

1. General Podiatry

Since 1975 I have always run a mixed practice covering all aspects of podiatry. **Biomechanics** (the study and treatment of functional problems) is an area of special interest and since 1978, I have conducted in excess of 4,000 biomechanical assessments. I regularly treat posturaly related problems including knee and back problems as well as foot problems. Paediatric biomechanics is an area of special interest. I have lectured, run workshops and published articles on biomechanics since 1985.

2. Surgery

I have averaged at least one surgical session per week since 1989, and I have undertaken in excess of 2,000 foot operations. I have lectured on foot surgery several times since 1994.

3. Limb at Risk

As a foot surgeon it is vital to be able to assess lower limb circulation and the suitability for a patient to be able to undergo safe surgery. These assessment methods are also excellent for assessing the limb at risk. The affects of diabetes on the lower limb and foot are diverse and can be profound. Diabetes has always been an area of interest, and I regularly attend diabetic foot seminars.

4. Injury and Accidents

Being a specialist in both foot surgery and foot function (biomechanics) enables me to give more detailed advice on foot injury management and prognosis. I have experience of footwear adaptations and extensive experience with foot orthoses.

5. Health & Safety

The wearing of safety shoes and boots can be problematic for people with deformed feet, or bent toes, and such shoes can be an issue if injuries occur. There is often a link with foot injuries at work and health and safety.