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*\*Offer excludes new CPD subjects released in 2009/10.*

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### **Infection control – 2<sup>nd</sup> Ed - *Online Only***

A comprehensive infection control manual essential to every podiatry and foot health practitioner. The CPD centres around the basic infection control principles and sterilisation guidelines from a podiatry perspective.

### **Vascular Assessment – 2<sup>nd</sup> Ed**

This CD-Rom contains a detailed overview of the vascular system, cardiovascular system, peripheral vascular system, cardiovascular and peripheral vascular assessments and vascular conditions affecting the lower limb. Included in this CPD are detailed demonstrations of vascular assessments for the cardiovascular and peripheral vascular system.

### **Neurology**

This CD-Rom contains a detailed overview of the neurological system, neurological assessment and neurological conditions affecting the lower limb. Included in this CPD are detailed demonstrations of neurological assessments for sensory, motor and coordination.

### **Padding & Taping**

A practically based CPD demonstrating the basic principles of padding and taping techniques. The videos thoroughly demonstrates how to apply a wide range of padding and taping to relieve pain and deflect pressure, providing the basis of clinical biomechanics.

### **Wound Management – 2<sup>nd</sup> Ed**

A detailed CPD discussing wound management, describing wounds, dressings, types of wounds, how to identify wounds and common conditions related to lower limb wounds. The videos provide a clear demonstration on applying different wound dressings.

### **Dermatology**

Details the structure and function of the skin, clinical examination, primary and secondary lesions, hyperkeratotic disorders, infections, common podiatric dermatological conditions, nail structure, nail assessment, common nail conditions, tests & investigations

### **Biomechanics – *Online Only***

The basic principles of initial lower limb biomechanics, involving the gait cycle, basic biomechanical measurements and the relationship between the rearfoot, midfoot and forefoot. The video demonstrations centre around the joint ranges of motion in the lower limb.

### **Diabetes – *Online Only***

The CPD contains a detailed overview of diabetes mellitus, the different classifications, associated complications, education and the role of the podiatrist. It details the multidisciplinary approach to diabetes mellitus management.

### **Rheumatology – *Online Only***

Details an overview of rheumatoid arthritis, pathogenesis, process of synovial inflammation and progressive erosive arthritis. It details the management, general principles, ulcerations, toe and hindfoot deformities.

### **\*\*Podopaediatrics - New for 2009! – *Online Only*\*\***

The child foot encounters large amounts of change as it grows and adapts to the environment. During these formative years, the foot can be at its most vulnerable as it is having to take the load of the whole body as well as changing it's shape and size, and so any extra stresses or pressures can have long-term and potentially serious effects. The field of podopaediatrics is one that explores the natural development of the foot as well any pathological conditions that are commonly found in children's feet. It is a specialist area as the child foot and the adult foot are vastly different, and so treatment options for adults feet are not always directly transferable into the child foot. This CPD is designed to help you in your practice to identify foot pathologies in children, and to undertake appropriate treatment regimes for them.

***\*Offer excludes new CPD subjects released in 2009/10.***