

CONSERVATIVE MANAGEMENT OF HIP PATHOLOGY: CONTINUAL SELF-TRACTION, MANUAL THERAPY AND EXERCISE

WEDNESDAY 19TH JUNE 2019 HOLIDAY INN BRISTOL FILTON BS16 1QX

EVENT OUTLINE

This event will cover the following:

- Hip pathology overview
- Case study—symptoms, imaging, diagnosis and intervention
- Manual therapy and rehabilitation
- Latest research and future requirements
- On-going conservative management for improved patient care
- Practical demonstration of continual self traction with the HipTrac device

LEARNING OUTCOMES

Following this event you will have:

- An awareness of the latest research into management of Hip Pathology using cases for symptoms, imaging, diagnosis and intervention
- An understanding of manual therapy techniques for rehabilitation
- An appreciation of exercise therapy for rehabilitation
- An awareness of ongoing conservative management for improved patient care

SPEAKER: Mark Dunwell

As a Masters athlete, Mark has been a World Champion sprinter in 60m, 100, and 200m. He has competed all over the world winning many international honours. He is a qualified UKA athletics coach, specialising in speed development, and qualified as a remedial massage therapist in 2006. Mark has bilateral hip degeneration associated with femoroacetabular impingent. Following hip preservation surgery, extensive rehabilitation and continuous on-going conservative management of hip OA, he shares his knowledge and experience from a patient and practitioner perspective.

PROGRAMME

18.30 - Registration 19.00 - Seminar begins 21.00 - Close

REGISTRATION FEES

RCC Members: £35
Non-Members: £55

Online registration and payment are available at www.bit.ly/RCCevents

To register and pay via card/ bank transfer please contact the RCC directly on **0118-9469727** or at: admin@rcc-uk.org. Cancellations: Fees will be refunded, less a £10 administration charge, for all cancellations received at least 10 days before the event. No refunds can be given after this date.

Please do not attend this event unless you have received confirmation of a place and joining instructions