



## **Western Counties Society of Osteopaths**

Daniel Gorvett :

Dan has completed a BSc (Hons) in Traditional Chinese Medicine: Acupuncture at the University of Westminster London and is fully accredited with the British Acupuncture Council (BACC). He has also spent three months in China where study in Acupuncture, Tuina (Acupressure) massage and Qigong was taken up at Huaihua Medical College Hunan and the Zhejiang College of Traditional Chinese Medicine.

Traditional Chinese medicine (TCM) is a range of traditional medical practices developed originally in the east and now used across the world. These practices include Acupuncture, Massage, Herbal Medicine, Diet and Tai Chi/ Qigong.

Ian Vasey :

Ian is an internationally renowned Chiropractor and extremely well respected within his field. Ian has been a practising Chiropractor in Devon for over 20 years and is registered as a consultant with both BUPA and PPP healthcare insurers and is a Fellow of the Royal College of Chiropractors. Originally from North Yorkshire, Ian qualified with a BSc in 1994 from the Anglo European College of Chiropractic. Served on the British Chiropractic Association council including time as secretary and has been the Chair of the South West Chiropractors.

Rebecca Popplewell :

Rebecca is an osteopath practising in North Devon alongside sports and myofascial therapists, acupuncturists and nutritionists. Coming from a dance and fitness background she taught anatomy, physiology and body conditioning (Pilates!) to those on a performing dance foundation course. Rebecca established the original Sports Injury Clinic at the London Central YMCA and taught the stretch component of their fitness qualification. She will bring with her various "bits of kit" that she regularly uses, collected over the years, from her various backgrounds.

We would like to encourage you to bring any extra equipment you use in your practice. We wish to create an interactive workshop environment where we can test how any of this equipment might expand or help us in our work.