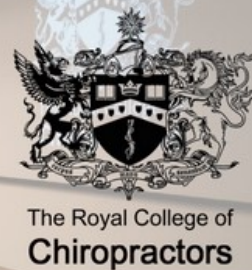


Pregnancy & Paediatrics

Faculty CPD Event



THE CAUSE AND EFFECT OF RETAINED PRIMARY REFLEXES IN CHILDREN, EXAMINATION AND MANAGEMENT

SATURDAY 21ST MARCH 2020
HOLIDAY INN BIRMINGHAM M6 JCT7, B43 7BG

EVENT OUTLINE

This seminar provides both an introduction to primitive reflexes and a refresher for those not testing them regularly. Darren will explain what they are, at what order and what age each should be present and absent, along with the developmental and clinical relevance of each reflex being retained. This is useful for many of the adult population in your practice; you may be surprised to find so many of your more complex patients have retained reflexes that can impact their recovery.

There will be practical sessions in which you can learn how to test retained reflexes and various rehabilitation exercises to resolve or integrate them. Research concerning outcomes will be presented. Clinical gems will include complementing the rehabilitation session with manual therapy. There will also be a Q & A session. Red and yellow flags will be covered throughout the day along with an overview of how other professions manage these reflexes.

SPEAKER: Darren Barnes-Heath MRCC

Darren's interest in Developmental Neurology has grown over the 24 years he's been a chiropractor. His practice continues to transition from MSK to children with neurological, learning and behavioural conditions. He regularly takes referrals from chiropractors, local OTs, teachers, physiotherapists and psychotherapists. He monitors changes in these children's brain function monthly with computerised tests that have age-appropriate normative data for some cognitive domains; concentration, memory, reasoning and verbal ability, eye movements including eye tracking while reading, auditory processing skills and beat competency or timing. While the high tech approaches are great for demonstrating progress and research, the low tech clinical exam, treatments and rehab exercises are the most useful skills and it is these that Darren has taught to Chiropractors, Osteopaths, Physiotherapists and OTs throughout Europe over the last 6 years. His aim when teaching is to make neurology as simple and relevant to your practice as possible.

Convenor: Alexandra Newton FRCC (Paeds)

PROGRAMME

09.00 - Registration
09.30 - Seminar begins
17.00 - Close
Lunch is included

REGISTRATION FEES

RCCPPF Members: £89
RCC Members: £99
Non-Members: £145

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****