CPD EVENT RECORD

LABRAL TEARS OF THE HIP

with Mr Vipin Asopa FRCS

Recording: Learning by Oneself

Evaluation, Reflection and Impact on Practice:

This discussion revised the anatomy of the hip and proposed mechanisms of injury to the labrum. Special tests for labral tears were demonstrated, including the Stitchfield and FADIR tests and the relative sensitivity/specificity was commented on. A progressive range of treatment options was described, which included muscle strengthening/balancing, gait analysis (with possible orthotic prescription), arthroscopic intervention, osteotomy and full replacement. Post-surgery rehab protocols were outlined

On reflection, this discussion has provided me with very helpful advice for the differential diagnosis of hip problems in my patients, as well as a wealth of information to share with them concerning the options open to them.

Chiropractic Code 2016 Put the health interests of Act with honesty & A patients first integrity. Maintain the highest standards of professional/personal conduct B1 B2 B3 B4 B5 B6 B7 B8 B9 A1 A2 A3 A4 A5 A6 A7 Provide a good standard of Establish and maintain a clinical care and practice clear professional relationship with patients C1 C2 C3 C4 C5 C6 C7 C8 C9 D1 D2 D3 D4 Communicate properly Obtain informed consent for all aspects of patient and effectively with patients, colleagues and other healthcare professionals E1 E2 E3 E4 E5 E6 E7 **F1** F2 F3 F4 F5 F6 ■ Maintain and protect Maintain, development work within your Maintain, develop and patient information professional knowledge and

G1 G2 G3 G4 G5 G6

H1 H2 H3 H4 H5 H6 H7



Confirmation

I confirm that the figure shown accurately reflects the time spent by me on this event.

Signed:

Osteopathic Practice Standards 2019

A Communication and patient partnership

A1 A2 **A3** A4 A5 A6 A7

performance

Knowledge, skills and

B1 B2 B3 B4

Safety and quality in practice

C1 C2 C3 C4 C5 C6

D1 D2 D3 D4 D5 D6 D7 D8 D9 D10D11 D12

■ Professionalism

Objective Activity: None Communication & Consent: No