## WBA Guidance

## **Rationale:**

The new curriculum has decreased the emphasis on WBAs for assessment, however, it is still beholden upon the trainee to demonstrate progression. The HENW school of surgery has set a minimum target of 20 WBAs per year. The purpose of this document is to guide trainees so that they get the minimum appropriate evidence of progression. With the reduced number of WBAs trainees need targeted placement specific guidance based on the CCT requirements. Note that ideally all PBAs should be undertaken at the beginning, middle and end of the placement.

These WBAs are in addition to 1 MSF per year and an OOT per 6 month placement. There is also a requirement for trainees to acquire a CEX for Consent to Level 4 for each of the index procedures.

#### Foot & Ankle:

PBAs - Osteotomy, Arthroscopy, Ankle replacement, Plate fixation for fracture or arthrodesis, K wire fixation for fracture or arthrodesis

CBDs - Diabetic foot

CEXs - Examination of the foot and ankle

## Hand & Wrist:

- *PBAs* Osteotomy, Nerve decompression, Tendon repair for trauma, Arthroscopy, Plate fixation for fracture or arthrodesis, K wire fixation for fracture or arthrodesis
- CBDs SNAC and SLAC injuries and their management
- CEXs Examination of the Hand & Wrist

#### Shoulder & Elbow:

- PBAs Arthroplasty, arthroscopy, TBW
- CBDs Principles of arthroplasty,
- CEXs Examination of the Shoulder & Elbow

#### Arthroplasty:

- PBAs TKR, THR, Arthroscopy
- CBDs Principles of Arthroplasty, The management of prosthetic joint infections.
- CEXs Examination of the hip and knee

#### Knee:

- PBAs TKR, Arthroscopy, TBW, Osteotomy
- CBDs Management of knee multi-ligament injuries
- CEXs Examination of knee soft tissue injuries, Examination of the arthritic knee

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## Spine:

- PBAs Nil
- CBDs All adult spinal critical condition CBDs to Level 4
- CEXs Neurological/spinal examination to Level 4

## Paeds:

*PBAs* - Osteotomy, Hip approaches, Children's displaced supracondylar fracture, K wire for fracture or arthrodesis

- CBDs Painful spine in a child, CP
- CEXs Neuromuscular examination, Scoliosis examination

## Trauma:

- *PBAs* DHS, Hemi, Application of Ex-fix, IM nail, TBW, Plate fixation for fracture or arthrodesis, K wire for fracture or arthrodesis, Tendon repair for trauma
- CBDs Compartment syndrome, Neurovascular injury, Necrotising fasciitis
- CEXs Major trauma resuscitation.
- N.B. This is guidance and is not a didactic list. It's purpose is to guide and inform.

C Kerin. May 22