# MMC 2016-1 Question 13

#### Question 1

- This should have been a simple question describe 5 abnormal features
- Surprisingly some candidates didn't mention different attenuation of old / new blood
- Some people mentioned normal findings (no fracture seen) when question is ABNORMAL
- lots of features of raised ICP were acceptable (e.g. ventricular space loss, sulcal effacement, midline shift, subfalcine herniation)

### Question 2

Needed to have both acute and chronic subdural haemorrhage to get mark

### Question 3

- Note standard protocol IN TRAUMA
  - no contrast (easy marks)
  - no reformats
  - usually 4-5mm slices (quick to do and read)
- Note CT Brain not C-spine, and yet some candidates wrote about the cervical spine
- wide acceptance of answers including ease for radiographers, ease for FACEM to read, bony skull seen, blood seen in SD / SA and parenchymal spaces, prognostication, surgical planning, comparatively low radiation etc

## Question 4

- Many struggled with this question (opportunity to revisit trauma for revision!!!)
- contrast nephropathy and allergy should be easy marks
- inability to see slow bleed (no blush) should be easy marks
- hollow viscous injuries well recognised limitation
- other answers poorly indicative of knowledge in this area