Session 5.5: Osteomyelitis and infective non-union

Objectives:

- 1. Recognise osteomyelitis as a surgical problem
- 2. Describe a methodical approach to principles of surgical management of osteomyelitis
- 3. Describe the key signs and investigations in diagnosing fracture-related infection
- 4. Appreciate the need for a multidisciplinary approach in the management of FRI

Primary Resources:

1. BSSH/BFIRST Global Webinar: Hand Infections (01:10:00):

https://www.youtube.com/watch?v=pDDNjZJwlpE

2. Hand-e: Infections and non-unions; approaches for limb salvage (25:06):

https://www.assh.org/hande/s/watch?id=aBP0a000000MWJwGAO

Additional Resources:

- AO Trauma blog and webinar summarising an algorithm for diagnosis and management
 of fracture-related infection generally: https://www.aofoundation.org/trauma/about-aotrauma/blog/2023_06-blog-fracture-related-infection
- 2. Article: Oral vs Intravenous Antibiotics for Bone and Joint Infection: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6522347/



https://s.surveyplanet.com/4tsbt9px