

Session 6.5: Forearm Fractures

Objectives:

1. Understanding of the anatomy of the forearm bones, compartments of the forearm and how the structures relate to movement
2. Understanding of the neurovascular structures that can be injured in forearm fractures
3. Discuss the challenges associated with treatment of forearm fractures
4. Discuss the treatment options available for forearm fractures

Primary Resources:

1. Forearm fractures - Anatomy and assessment Orthoclips
<https://www.youtube.com/watch?v=-pzEEVjf5CY>
2. Forearm fractures - Surgical treatment Orthoclips
https://www.youtube.com/watch?v=L_xDI7tFFHA&list=PLMhQcaUTcQft2CwJWsBQ4-UY47d5a3h13&index=2
3. Forearm fractures - Complications and special cases Orthoclips
<https://www.youtube.com/watch?v=EE8D9vP8wvI>



<https://s.surveyplanet.com/ywb3ne6m>