

Travelling Exhibition of Orthopaedics in Australia Topic Areas, Banners and Display Items



- Orthopaedics
- Orthopaedics in Ancient Egypt
- Treating Fractures – Bone Splints and Plasters Through the Ages
- The Development of Orthopaedics in the 19th & 20th Centuries
- Polio in Australia
- Sr Kenny and the Development of Physiotherapy
- Orthopaedics in the Second Half of the 20th Century
- Orthopaedics in Wartime:
 - Orthopaedics in WW1 Gallipoli
 - WWI's legacy of Orthopaedic Learnings
 - WW2 New Guinea- Challenging & Improvised Operating Conditions
 - Rehabilitation in Australia
 - Afghanistan: Profile of an Orthopaedic Surgeon
- The Evolution of Joint Replacement Surgery
- Joint Replacement Surgery
- The Hip
- Hip Replacement
- Hip Replacement Surgery
- Sir John Charnley
- The Knee
- The Impact of Arthritis on a Knee
- AN ACL Injury
- Safe Sport for Kids – Youth Sports Injury Prevention Program
- Bones
- Bone Fractures
- Treatment of Fractures
- Internal Fixation
- The Evolution of the Operating Room
- A Contemporary Operating Room
- Thomas King
- Profile of an orthopaedic surgeon involved in Disaster Recovery
- Innovations in 21st Century Orthopaedic Surgery
- 3D Printed Bone Replacements
- Customising Implants during Surgery
- Robots and Technology in Contemporary Surgery
- AOA's NJRR (National Joint Replacement Registry) x 4
- Orthopaedic Outreach x 2
- Training Expert Orthopaedic Surgeons in Australia Today
- Celebrating Orthopaedics in Australia x 4
- Jewellery inspired by surgical prostheses
- About AOA and AOA Subspecialties x 2

- **Video: The Wonder of Movement (90 seconds)**

- **DISPLAY ITEMS:**
 - Full size Skeleton and Surgeon Mannequin
 - Instruments from Thomas King and Harry Crock
 - 3D printed titanium prostheses
 - Knee and Hip Prostheses; Internal and external fixation devices
 - Casts
 - X-rays with Quiz and matching activities; puzzles

