

## List of the photos needed for the Exhibition of the Hong Kong Orthopaedics at the Hong Kong Museum of Medical Sciences

Figure 1-1: the splinted tree of Nicolas Andry, the universal symbol of orthopaedics

Figure 1-2: picture of various Hippocratic methods of reduction of shoulder dislocation

Figure 1-3: Hippocratic method of fixation of fractures on the leg

Figure 2-1: picture of Hua Tao(華佗) doing operation for Kuan Yu

Figure 2-2: picture of 《諸病源候總論》

Figure 2-3: picture of 《聖濟總錄》

Figure 2-4: picture of 《醫宗金鑒》

Figure 2-5: picture of 通木外治法

Figure 3-1: picture showing the pathoanatomy of TB spine

Figure 3-2: picture of anterior spinal fusion

Figure 3-3: photo of Dr Arthur R. Hodgson, who popularized the Hong Kong operation

Figure 4-1: XR of a fracture in the shaft of the femur

Figure 4-2: XR of the fractured femur with IM nailing done

Figure 4-3: XR of the healed femoral fracture with IM nail removed

Figure 4-5: photo of external fixator for tibial fracture

Figure 5-1: photo of a long arm POP for forearm fracture

Figure 5-2: injured film of displaced forearm fracture

Figure 5-3: XR of reduced forearm fracture

Figure 5-4: XR of healed forearm fracture

Figure 6-1: picture of the deformed back of a scoliosis patient

Figure 6-2: XR of scoliosis

Figure 6-3: picture of patient in Milwaukee brace

Figure 6-4: postop XR of posterior instrumentation for scoliosis



Figure 7-1: picture showing the pathoanatomy of PID causing nerve root irritation

Figure 7-2: MRI of PID in sagittal and transverse views

Figure 7-3: picture showing patient undergoing physiotherapy

Figure 7-4: postop XR of ASF for PID

Figure 8-1: photo of Sir John Charnley, the pioneer surgeon in THR

Figure 8-2: photo of severe hip degenerative joint disease

Figure 8-3: XR of severe OA hip

Figure 8-4: XR of THR postop

Figure 8-5: photo of THR in situ

Figure 9-1: photo of a severe OA knee in varus position

Figure 9-2: XR of severe OA knee preop

Figure 9-3: XR of TKR in situ postop

Figure 9-4: photo of TKR postop

Figure 9-5: photo of surgeons doing TKR

Figure 10-1: picture of the body showing accessible sites for arthroscopes

Figure 10-2: equipment set up of arthroscopy in an operation room

Figure 10-3: photo of arthroscopic view of meniscal tear

Figure 10-4: photo of arthroscopic view of shoulder impingement or rotator cuff tear

Figure 11-1: picture of ACL tear in a sport injury

Figure 11-2: photo of arthroscopic view of a torn ACL

Figure 11-3: photo of arthroscopic view of a reconstructed ACL

Figure 11-4: photo of surgeons doing ACL reconstruction

Figure 12-1: XR of congenital hip dislocation

Figure 12-2: photo of Pavlik harness in a patient with hip dislocation

Figure 12-3: XR of osteotomy (femoral or Salter's) for hip dislocation

Figure 12-4: XR of advanced hip dislocation in adult patient



Figure 13-1: flat foot showing the collapse of the medial arch

Figure 13-2: XR of flexible flat foot in lateral and weight bearing view

Figure 13-3: XR of vertical talus

Figure 13-4: MRI or CT scan of tarsal coalition

Figure 14-1: traumatic amputation of a thumb

Figure 14-2: revascularization surgery under microscope

Figure 14-3: the foot after toe-thumb transfer

Figure 14-4: the thumb in flexion and extension after a toe-thumb transfer operation

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