

X-Ray Images for preoperative planning

As a complementary teaching tool to our bone models, SYNBONE has specially produced X-ray images for some selected foam models. These X-ray images can serve as important surgical reference for surgeons during the training or for preoperative planning and discussions to produce better education outcome.

X-Ray images are available for the following models:

1152.1.XR Knee fx foam X-ray

Description X-ray images from Right Knee with Fracture Bicondylar Proximal Tibia Fracture C3

Femur, fractured Tibia, Patella, rubber

PCL and foam coat

Dimensions Overall length: 840 mm, Remarks Only X-ray images from AP and Lateral

Material Femur and Tibia: Cortical / soft cancellous

bone, Foam coat: PUR foam soft





PRODUCT DETAILS



PR1233.1.XR Knee fx foam X-ray

Description X-ray images from Right Knee with Fracture Femoral condylar fracture 33-C2 (6-part fracture)

fractured Femur (mounted on wood block), Tibia, Patella, and foam coat with window and foam coat

Dimensions Overall length: 840 mm, Remarks Only X-ray images from AP and Lateral

Material Femur and Tibia: Cortical / soft cancellous bone, Foam coat: PUR foam soft





PR0904.1.XR Knee fx foam X-ray

Material

Description X-ray images from Right Knee with Fracture Femoral condylar fracture 33-C2 (6-part fracture)

fractured Femur (mounted on wood block), Tibia, Patella, and foam coat with window and foam coat

Dimensions Overall length: 840 mm, Remarks Only X-ray images from AP and Lateral

Femur and Tibia: Cortical / soft cancellous bone, Foam coat:

PUR foam soft





PRODUCT DETAILS



Humeral head 11-C1 four fragment

PR0716.1.XR Shoulder fx foam X-ray

Description X-ray images from Right Shoulder

with Scapula, Clavicle, fractured

Humerus,

Dimensions Overall length: 370 mm,

Material Cortical / hard cancellous bone Remarks Only X-ray images from AP two shots

Fracture

fracture





9147.1.XR Foot 3-part foam 120°X-ray

Description X-ray images Right 3-part Foot

with fractured Tibia, Fibula, Talus, Calcaneus, Forefoot sections, Ligaments and 120° foam coat Fracture Pilon Tibial Fracture, 43-C3.3

Only X-ray images from AP and Lateral

Dimensions Foot length: 257 mm, Malleolar

width: 67 mm, Lower Leg length:

440 mm

Material

Tibia: Cortical / hard cancellous bone,

Fibula & Foot: Solid foam





Remarks

PRODUCT DETAILS



5032.1.XR Elbow fx foam X-ray

Description X-ray images from Elbow with

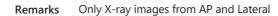
fractured Humerus, Radius, Ulna

and Ligaments

Dimensions Overall length: 475 mm

Material Lower Arm: Solid foam, Humerus:

Cortical hard cancellous bone



Distal Humerus fracture C 1.3





Fracture

As details make the difference SYNBONE is your preferred partner for better education outcome.

Customized solutions are also available, please contact us if you need another model definition. SYNBONE worldwide contact information - sales@synbone.com