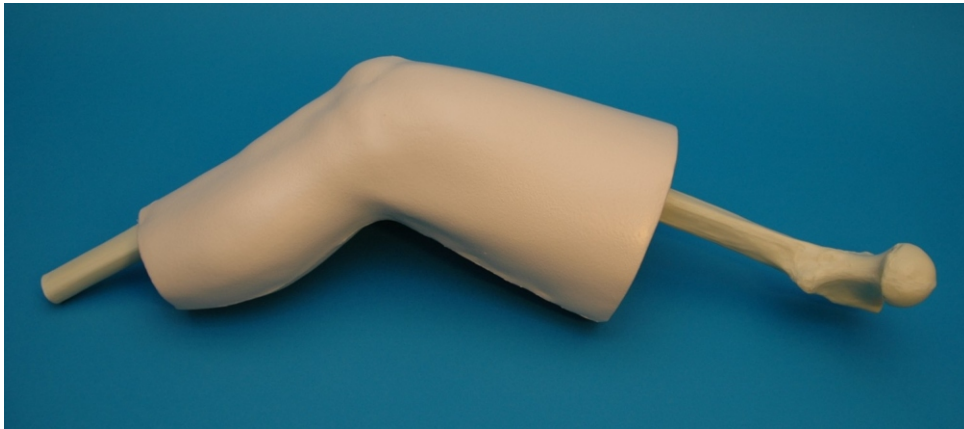


## PR0722.1 Knee defect arthroscopy

This knee model has been developed for arthroscopic meniscus training. The collagen meniscus implant can be sutured medially and laterally to cover the affected area of the meniscus. Anchors can be placed for an all-inside suture technique. Working with the endoscope, the optical view of the joint capsule is very realistic.

This model comes complete with joint capsule, ACL, PCL, lateral and medial ligaments with a foam coat and skin.



### PR0722.1 Knee defect arthroscopy

- Description: Right Knee with Femur, proximal Tibia, Patella, Ligaments, defect menisci, joint capsule and foam coat
- Dimensions: Overall length: 720 mm
- Fracture: Intact model
- Remarks: Dry model for arthroscopic surgery
- Delivery: 8 weeks

