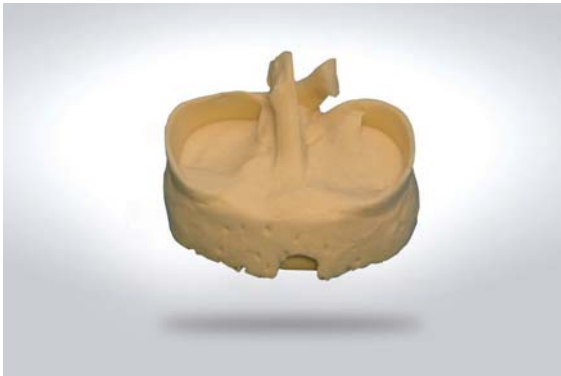


Menisci Suturing Exercise

With the ever-increasing importance of training for meniscus, SYNBONE offers some models for various menisci-related training exercises. The following procedures can be trained: suturing of a rupture of the meniscus and placing of implants or anchors. The material used makes it possible for all anchors to be fixed in a realistic manner. These models are all available with either an intact meniscus or with a meniscal defect.



PR0930 Tibia prox. Ligament

Description	Proximal Tibia with menisci and cruciate Ligament
Dimensions	Length: 40mm. Diameter: 80mm
Material	PUR soft
Fracture	Intact model
Remarks	Defect menisci
Options	Table clamp can be ordered separately (PR0950)



PR1016 Tibia prox. Ligament

Description	Proximal Tibia with menisci and cruciate ligaments
Dimensions	Length: 40mm. Proximal diameter: 80mm
Material	PUR soft
Fracture	Intact model
Options	Table clamp can be ordered separately (PR0950)

PR0950 Table clamp

Description	Table clamp for PR0930	Material	Metal
Dimensions	Maximal Clamping height: 55mm	Remarks	For Model PR0930 Tibia, proximal, ligaments





PR0930.10 Meniscus repl. part set

Description	Replacement part set consisting of 10 pieces used for PR0930 / PR0722.1
Dimensions	Radius: 17.5mm. Height: 6mm. Width: 10mm
Material	PUR soft
Remarks	Intact model

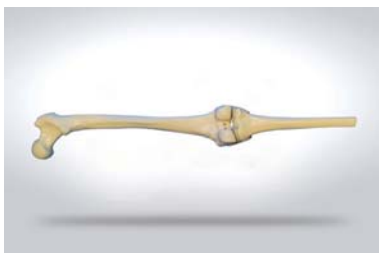
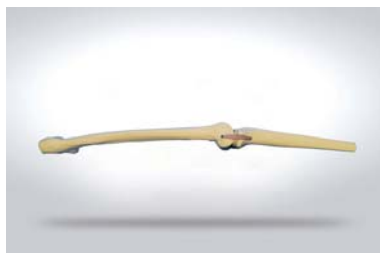
PR1528.1 Knee with defect menisci

Description	Right Knee with Femur, proximal Tibia, Patella, Ligaments, PCL, defect menisci and foam coat	Fracture	Intact model with defect menisci longitudinal, oblique and radial tear
Dimensions	Overall length: 720 mm	Remarks	Used for arthroscopic surgery, single used model
Material	Cortical / soft cancellous bone		



PR1324 Knee Ligament Meniscus

Description	Right Knee with Femur, proximal Tibia, Ligaments and Menisci	Material	Cortical / soft cancellous bone
Dimensions	Overall length: 720 mm	Fracture	Intact model



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