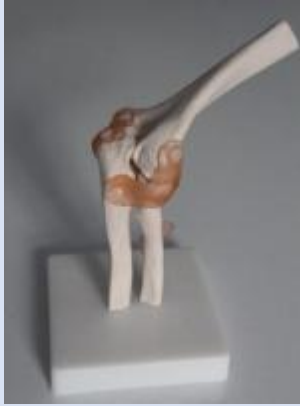


**ARTICULATING JOINT MODEL (A SET OF LIGAMENT-BEARING JOINTS OF
THE SHOULDER, HIP, KNEE, ELBOW, ANKLE, AND WRIST)**

Device Features		Device manager	
Brand/Model	General Doctor	Full Name	Res. Asst. Dr. Emine GÜNEŞ ŞAN
Fixed Asset Registration Number	255.1.5/19/32537	Phone	(0378) 223 53 89
Device Status/Quantity	Active/1 unit	e-mail	esan@bartin.edu.tr
Location Laboratory	Faculty of Health Sciences/ Anatomy Laboratory		

Images of the Device



Technical Specifications

1. The shoulder joint model is a durable plastic model specially developed to examine the shoulder connecting bones of an adult human; it also shows the ligament connections and is displayed on a stand.
2. The hip joint model is a durable plastic model specially developed to examine the hip connecting bones of an adult human; it also shows the ligament connections and is displayed on a stand.
3. The knee joint model is a durable plastic model specially developed to examine the knee connecting bones of an adult human; it also shows the ligament connections and is displayed on a stand.
4. The elbow joint model is a durable plastic model specially developed for examining the elbow connection bones of an adult human, showing ligament connections as well, and is displayed on a stand.
5. The wrist joint model is a durable plastic model developed for examining the wrist connecting bones of an adult human, including detailed views of the hand bones (metacarpals) and finger bones.

6. Ankle joint model: a durable plastic model developed to examine the connecting bones of an adult human ankle joint, as well as the detailed bones of the foot and toes.