

**Oral Surgery Jaw Model**  
Order code: **4112.345137**



Cena bez DPH	317,00 Eur
Price with VAT	383,57 Eur

Parameters

Quantitative unit ks

- Various artificial lesions for performing oral surgery practices such as impacted tooth extraction, pus removal (incision) and torus removal
- Natural form teeth on the model which are fixed to a soft type gingiva material presuming periodontal membrane
- Gingiva designed to allow incisions and sutures
- Basic infiltration anesthesia practice is possible also

**Training Method:**

- Anesthesia
- Apicoectomy
- Normal tooth extraction
- Pus removal (incision)
- Complicated tooth extraction
- Torus removal
- Impacted tooth extraction
- Tooth ligation/Intermaxillary fixation
- Replantation

**Articulator:**

Choose among 3 articulator types FE, D, DP (prices are for jaws with an FE articulator).

- FE: SUG1003-UL-SP-FEM-28
- DP: SUG1003-UL-SP-DPM-28
- D: SUG1003-UL-SP-DM-28
- None: SUG1003-UL-SP-M-28

### **Complicated Tooth Extraction**

On the mandibular right wisdom tooth you can practice gingival incision, desquamation, tooth luxation, curettage and suture presuming complicated tooth extraction.

### **Impacted Tooth Extraction**

The mandibular left wisdom tooth is horizontally embedded so you can practice bone removal, crown/root division and extirpation presuming the extraction of impacted tooth.

### **Torus Removal**

The model has a torus on the buccal side of the maxillary left molar so you can perform incision, gingival flap and bone removal using mallets.

### **Apicoectomy**

Provides a soft type material presuming apical lesion on the maxillary right central incisor so you can do practice presuming bone removal, apicoectomy and lesion extirpation.