

Osteotomy Model

In cooperation with the department of Otorhinolaryngology of the Jena University Hospital and the company 3di GmbH a training model was developed for surgery of the bony bridge of nose.



Characteristics

- the osteotomy model represents an artificial replication of the bony nasal bridge
- the bony part of the model is covered with a removable silicon layer to perform the simulation of the operation as realistic as possible

Applications

- vestibulum edge incision, tunnelling and identification of the aperture
- touching the aperture edges
- intercartilagenous incision, tunnelling of the nasal bridge
- touching the bony nasal bridge
- bilateral paramedian osteotomy
- bilateral lateral osteotomy
- bilateral transverse osteotomy

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