

Palatal Knife – Connective tissue grafting –
safe, fast, effective!

acc. to Dr. med. dent. Iman Mizani, MS



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The novel Palatal Knife offers an innovative alternative to the conventional scalpel for the preparation of connective tissue graft.

The special design of the instrument promotes faster and safer graft removal. At the same time, the risk of injury to the palatine artery and perforation of the palatal flap is minimized.

Special features:

- angled cutting edge, perpendicular to the palatal bone
- ergonomic, angled instrument neck / shaft
- depth gauge (graduation) for precise dimensioning

Advantages over conventional removal methods:

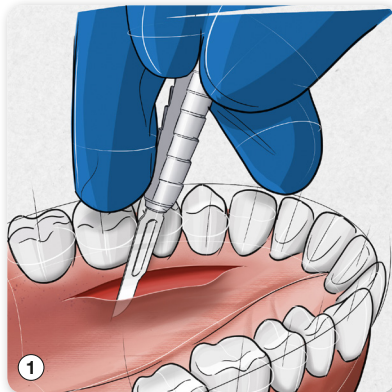
- enhanced safety through reduced risk of injury to the palatine artery and perforation of the palatal mucosa
- simple and ergonomic handling
- fast, precise preparation of the graft
- consistently uniform thickness of the connective tissue graft
- abrading work and cutting in difficult-to-reach places



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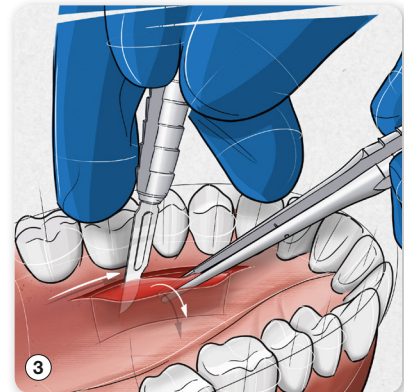
Application:



① Singular palatal incision and formation of a flap



② Preparation to gain connective tissue, using the instrument



③ Dissection of the prepared connective tissue below the flap, removal of connective tissue as soon as the base is detached from the palatal bone



AESTHETIC IS THE RESULT