

BLADES APPLICATION INTO LOWER JAW WITH PARTIAL OR TOTAL

ABSENCE OF ALVEOLAR BONE - TECHNIQUE.

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The goal of this work is to present a surgical technique to put blade implants into lower jaw with partial or total absence of alveolar bone above the mandibular canal. Within this technique we can safely localize the canal, detect the thickness of the bone bilaterally of it and insert the implant until the basilar if it is necessary. After eight years use of this technique the authors have comproved its advantages.