

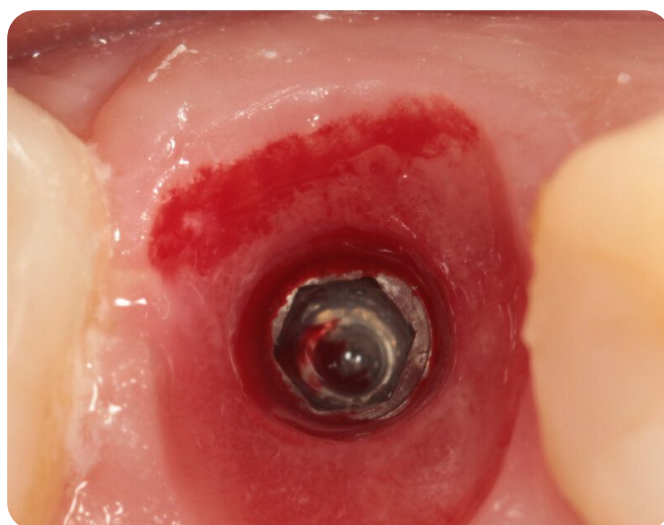
Beautiful, bread-and-butter dentistry

Dr. Ioannis Vergoullis

A single maxillary molar, start to finish with the Cervico Guide and an m2S healing abutment: evaluate the space, centre the osteotomy, choose the healer on the pin, place, torque, seal, and four months later take the impression with the duplicate post. With the pro tips that make it routine.



Evaluation: the cylindrical tab (#9, 9 mm) confirms the mesio-distal space and the platform size that keeps 1.5 mm to the adjacent teeth.



Four months later, on removal of the healing abutment: soft-tissue shape, quality and quantity ready for the restorative phase.

SITE

Maxillary molar, single implant

SPACE

Cylindrical tab #9: the engraved number is its diameter in mm

SAFETY ZONE

1.5 mm from platform to adjacent teeth

HEALER

m2S, maxillary molar small, chosen on the pin

PROTOCOL

One-stage: healer torqued at placement, screw access sealed

IMPRESSION

Duplicate Cervico impression post at 4 months; optional IFPT

WHAT IT SHOWS

Nothing exotic happened here, which is the point. The Guide answered space, centre, inclination, healer size and orientation before the implant went in, and the same well later produced the impression post. Routine work, done to a profile.

MATERIALS AND CREDITS

Cervico Guide: cylindrical tab #9, surgical pin, m2 anatomical tabs · m2S Cervico healing abutment · Duplicate Cervico impression post · PTFE tape and composite · blueM gel

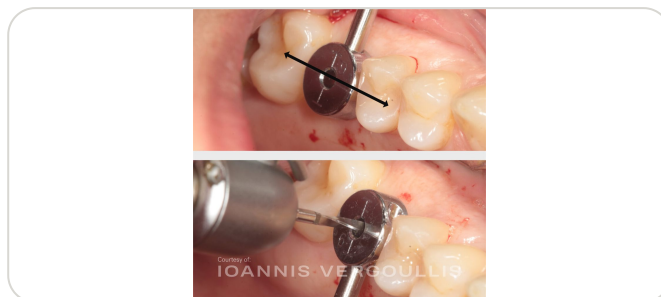
Case and images: Dr. Ioannis Vergoullis · Full case at vpicervico.com/cases

The routine, with pro tips

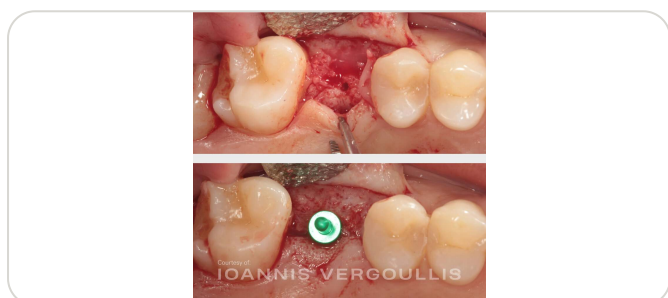
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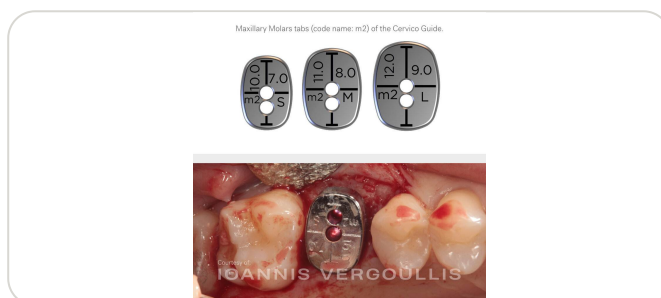
01 Evaluate with the cylindrical tab. The engraved number is its diameter in mm, so it tells you which platform fits with 1.5 mm to each neighbour.



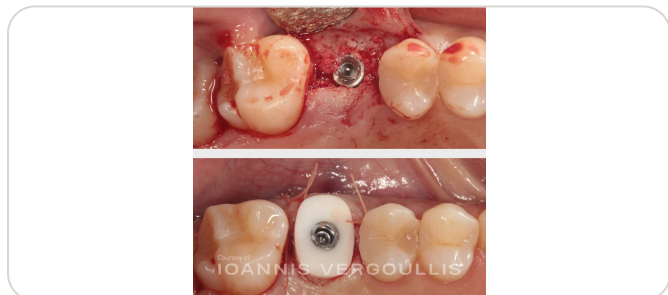
02 The tab that fits in light contact with the adjacent teeth centres the osteotomy. Align its engraved line to the occlusal line of the neighbours. Tip: flapless, with a 2 mm drill or narrower.



03 Flap or flapless: seat the Guide's surgical pin in the osteotomy and check the inclination.



04 Install the anatomical tab on the pin to choose the healer's size and shape. Any of the three sizes for that tooth type can be tried; here m2S fits inside the future cervical margins.



05 Place the implant with the flat of the prosthetic connection facing buccal, then install the m2S healing abutment. Tip: orient a marker on the transfer tool to mid-buccal.



06 Torque the healing abutment and suture. In a one-stage protocol this gives a stable connection with no micro-movement, and the patient can clean without risk of disengagement.



07 Seal the screw access with sterile PTFE tape and composite. Tip: soak the tape in an antibacterial agent such as blueM gel.



08 Four months later, on removal of the healer, the soft tissue is ideal for the restorative phase. Healing time depends on implant surface, bone quality and the patient.