

QUICK START GUIDE

Cervico Essential Kit

Cervico Guide plus Cervico Essential Mold: site evaluation and chairside fabrication of the custom healing abutment, with stock lab analogs of any implant system.

REF 5213006651786

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In the box

CERVICO GUIDE

- Silicone case
- 12 anatomical tabs (a, p, m1, m2 × S, M, L)
- 8 cylindrical tabs 5–12 mm
- 4 guide pins
- Magnetic retention handle

CERVICO ESSENTIAL MOLD

- Aluminium mold ring with well codes
- Silicone insert: 24 anatomical wells

Cervico Guide in 6 steps

01 Clean and sterilize first

Non-sterile on delivery. Ultrasonic clean 10 min at 50 °C, rinse, dry, pouch, autoclave 4 min at 134 °C, dry 30 min.

02 Tie floss through every part that goes in the mouth

Tabs and pins have a bore for it. No exceptions.

03 Pick the tooth group, start with M

Mount the medium tab, try it in the site, then S or L. Thick biotype: crown width. Thin: one size smaller.



04 Chart the code and the T-line direction

E.g. "pS, hex flat facing buccal". The code is the mold well; the T-line is where the implant connection reference must face.

05 Center the osteotomy

Largest cylindrical tab that touches both neighbours, central line on the occlusal line, pilot drill below 2.1 mm through the bore.

06 Check every drill with a pin and the tab

Pin in the osteotomy, tab on the pin, centered or off-centered. Correct at the next drill. Place the implant with its connection facing the T-line.

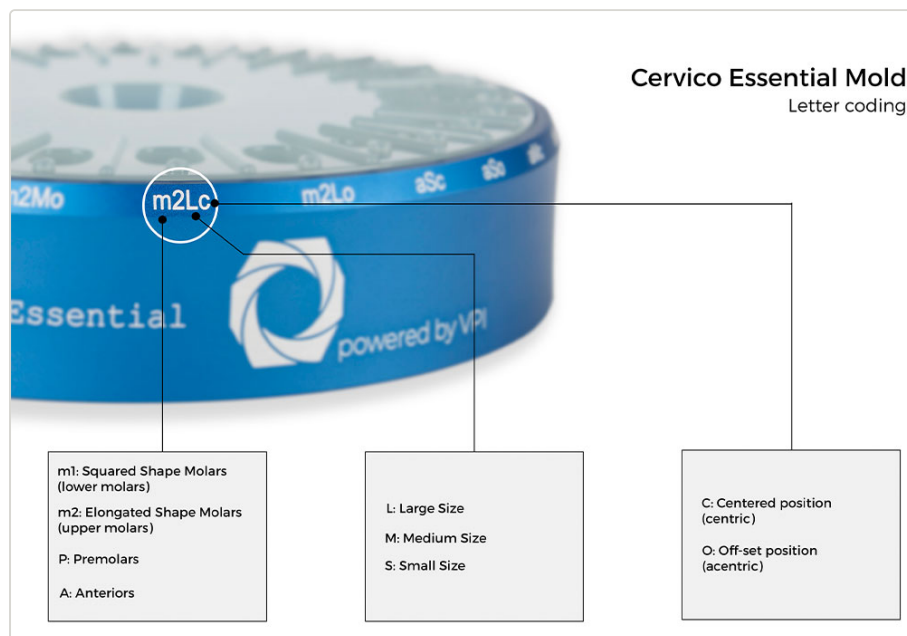
Cervico Essential Mold in 6 steps

01 Clean and sterilize first

Non-sterile on delivery. Separate silicone from base, ultrasonic clean 10 min at 50 °C, rinse, dry, pouch, autoclave 4 min at 134 °C, dry 30 min.

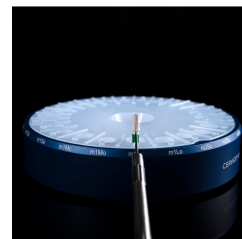
02 Read the code

Shape a / p / m1 / m2, size S / M / L, c centered or o off-centered. m1Lc = lower molar, large, centered. The code comes from the Cervico Guide tab chosen in the mouth.



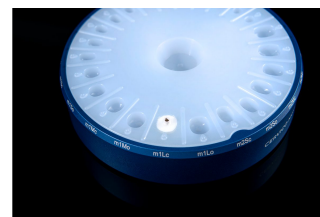
03 Abutment on analog, into the well

Temporary abutment on the system's lab analog. Sink the analog into the bottom hole until the abutment shoulder is level with the well floor.



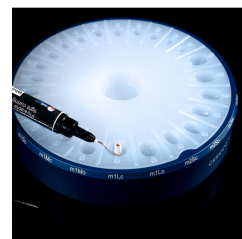
04 Turn to the tear

Rotate until the hex flat (or your buccal mark) faces the tear-shaped bump on the front of the well.



05 Fill and cure

Flowable nano-hybrid composite; large wells in two increments. 60 s in the well, 60 s out.



06 Out, polish, disinfect

Twist out with tweezers or back the screw out while pulling. Polish smooth. Remove the analog. Disinfect like any abutment.



Never skip

- ✗ Loose part in the mouth: refer immediately, chest X-ray.
- ✗ Max 145 °C. No dry heat, no chemiclave.
- ✗ Not for patients allergic to aluminium or stainless steel.
- ✗ The mold never goes in the mouth; the abutment does, so polish and disinfect it.
- ✗ Wrong rotation = wrong profile in the mouth. Always align to the tear.
- ✗ Max 145 °C. Replace a torn silicone insert.

After every patient

- Wipe wells with alcohol, take the silicone out of the base, tabs and pins off the handle.
- Ultrasonic clean 10 min at 50 °C, aldehyde-, phenol- and chlorine-free detergent. Rinse with purified water. Dry.
- Inspect. Pouch. Autoclave: 4 min at 132–134 °C pre-vacuum or 30 min at 121 °C gravity. Dry 30 min.
- Never above 145 °C. Never dry heat, chemiclave, EtO or plasma.

Full instructions

This card does not replace the Instructions for Use. Read **VPI-IFU-EK** before first use:

<https://vpicervico.com/instructions-of-use/>

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