

PROCEDURE FOR IMPLANT PICKING AND INSERTION



- Check the type of implant, its length and sterilisation expiry date on the label.

If the packaging is damaged, its contents may have lost sterility and therefore should not be used.

The package is equipped with a red anti-tampering seal which, if visible, demonstrates that it has been opened.

Open the package and take out the blister and adhesive labels bearing the implant identification batch and code, one of which can be placed in the doctor's medical file and the other on the patient's implant card.

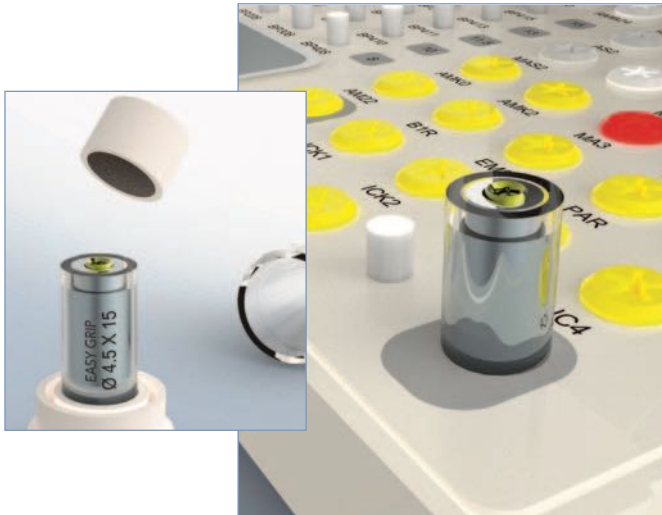


- Opening the blister: the non-sterile assistant removes the protective sheet by taking the tear corner between two fingers and pulling upwards.

This exposes the jar containing the tube with the implant, which must be set on a sterile cloth so that from then on it will solely be handled by the operator wearing sterile gloves.



- Opening the jar: open the cap that the ampoule containing the implant is attached to, and pull it out.



- Opening the ampoule:
remove the cap of the ampoule and expose the head of the implant housed inside the titanium tube.
- Inserting the tube in the kit Tray.



- Take the implant with the most suitable driver for the case (mechanical aid or ratchet insert) and carry it to the implant site, screwing it all the way into position.



- The closing screw is housed at the bottom of the ampoule. To access it, remove the cap and unscrew it.