# IMPLANT DETECTOR

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- **What is it all about?**

Implant Detector is a service that, through a few simple steps, offers a prosthetic solution when the clinician is unable to recognise the implant in the patient's mouth.

- **Production Time**

6 working days

- **What should you send to New Ancorvis?**
  - Abutment
  - Analogue
  - Prosthetic screw

## Shipping Information

For EU customers, you can request a pick-up reservation via DHL courier by sending us a message to our Support Whatsapp number **+ 39 320 056 6165**. The cost of the service varies by territory.
The pick-up service is currently not available for non-EU countries.
For information on the correct shipping method and customs code to use, please contact us on the indicated Support Whatsapp +(39) 320 056 6165.
**It is essential that the components are in good condition, decontaminated, packed and sterilised in an autoclave.Otherwise they will be returned to the sender.**

If it is not possible to send the above-mentioned components, it will necessary to take an **silicone impression** of the internal part of the implant to be recognised, following the protocol drawn up by New Ancorvis.

- **PROTOCOL**

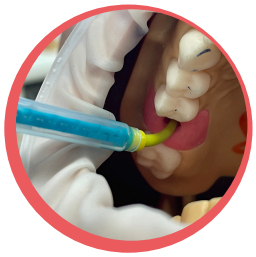
1- Remove the prosthesis from the patient;
2- Degrease the inside of the implant well with alcohol/ethanol or orthophosphoric acid* to increase the quality of the cast taken;
3- Proceed with impression taking;
**Concentration 35/37% using the product as per manufacturer's instructions;*

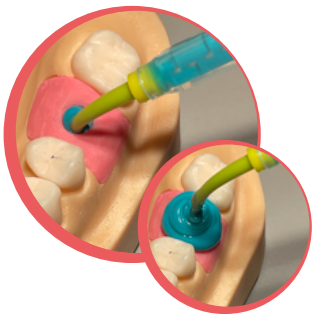
### Recommended silicone

Addition Silicone Imprint (VPS);
-Consistency: Regular/Medium;
-Recommended viscosity Ultralight;

### Impression Taking Technique

Inject the silicone into the implant using dedicated intraoral tips, using the retrofill technique to detect details deeper.
It is recommended to keep the tip submerged in the material at all times to avoid bubbles.





### Outcome

After waiting the correct curing time indicated by the manufacturer of the chosen material, the impression can be gently removed, taking care not to cause any distortions or lacerations.

In order to ensure greater accuracy, we request that you send an email to: ufficiotecnico@newancorvis.eu;

- Clear ENDORAL X-ray;
- Occlusal photo of the implant in the patient's mouth without the prosthesis, so that the "implant head" can be seen;
- Any other information useful for the recognition of the implant;

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