

The removable denture procedure developed in a digital workflow.

Optima Protocol: Old prostheses (Bimaxillary or Unimaxillary)

OPTIMA

REMOVABLE PROSTHETICS PROCEDURE IN FEWER VISITS

Optima is the removable denture solution developed in a digital workflow. In just a few visits, you will get detailed information about your patient's mouth and the work needed, as well as determine which design suits them best, ensuring a natural and beautiful finish.

BENEFITS



Digital



Accuracy and quality



Fewer visits



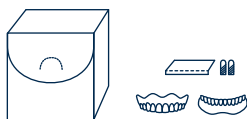
Aesthetics

PACKS

1 — CLINIC OPTIMA PACK

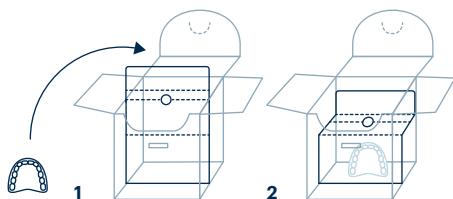
Contains all the elements you need to obtain a functional impression:

- Customised upper and/or lower tray.
- Upper or lower gothic arch elements.
- DV height adjusters (two heights).
- Centric marker.



This pack makes it possible to return the tray to the laboratory once the impression has been recorded.

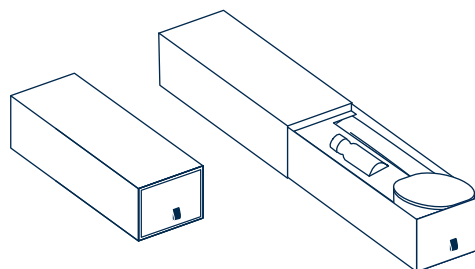
Just put the impression in the box, fold the central flap in and send it to the laboratory.



2 — PATIENT OPTIMA PACK

Contents:

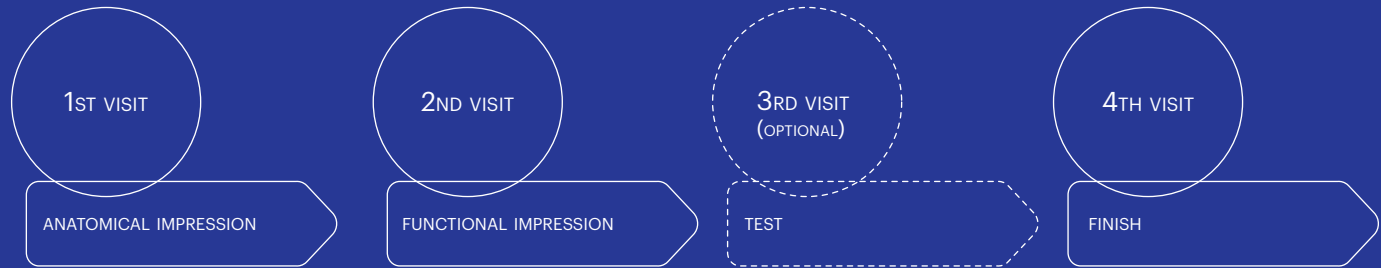
- Optima permanent prosthesis.
- Storage box for the removable prosthesis.
- Medicinal mouthwash for better oral protection.
- Special brush for removable prostheses.

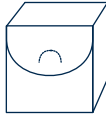
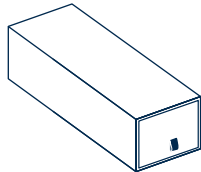


In accordance with our commitment as a socially responsible company, we've created sustainable packaging by minimising materials and using recycled and sustainable elements.



Optima Protocol: Old prostheses (Bimaxillary or Unimaxillary)



	PROTOCOL ELEMENTS	PROTOCOL STEPS	ANALOGUE	DIGITAL	REQUIREMENTS & MATERIALS
	<p>VALIDATION OF OLD PROSTHESES</p> <p>1→ Aesthetic assessment. Take photographs.</p> <p>2→ Functional assessment. Take occlusion records.</p> <p>3→ Anatomical assessment (fastening and marginal seal).</p> <p>OPTION A</p> <p>1 and 2 are acceptable: use old prostheses as customised trays.</p> <p>OPTION B</p> <p>2 or 3 are unacceptable: make customised tray for functional impression.</p>	<p>OPTION A</p> <p>1a→ Scan old prostheses outside the mouth after obtaining the functional impression and in occlusion using validated iOS.</p> <p>1b→ Duplicate old prostheses, obtain functional impression and take occlusion records.</p> <p>2→ Create prescription in Corus Link.</p> <p>3a→ Upload STL files of anatomical impression to Corus Link.</p> <p>3b→ Send anatomical impression to your Corus Lab.</p> <p>4→ Upload images to Corus Link. Go to 3TH VISIT.</p> <p>OPTION B</p> <p>1a→ Mouth scan with validated iOS.</p> <p>1b→ Mouth impression (alginate).</p> <p>2→ Produce prescription in Corus Link.</p> <p>3a→ Upload STL files of anatomical impression to Corus Link.</p> <p>3b→ Send anatomical impression to your Corus Lab.</p> <p>4→ Upload images to Corus Link. Go to 2ND VISIT.</p>			<p>○ Send STL.</p> <p>○ Send impression.</p> <p>○ Upload prescription.</p> <p>iOS: Trios 3, 4; Itero; Primescan; Medit 700i; Carestream; Vivascan; Heron.</p> <p>Materials: Permlastic; Silicone.</p>
	<p>OPTION B</p> <p>OPTIMA ELEMENTS</p> <ul style="list-style-type: none"> – Customised upper and/or lower tray. – Upper or lower gothic arch elements. <p>CLINIC MATERIALS</p> <ul style="list-style-type: none"> – Fox plane. – Callipers. – Marker. – Occlufast silicone. 	<p>1→ Mark DVO anatomical references.</p> <p>2→ Obtain the upper and/or lower functional impression.</p> <p>3→ Check the midline and incisal line.</p> <p>4→ Use the Fox plane to check the occlusal plane.</p> <p>5→ Identify the new DVO using the gothic arch.</p> <p>6→ Select tooth sade and gum colour.</p> <p>7→ Update prescription in Corus Link.</p> <p>8a→ Upload STL files of functional impression to Corus Link.</p> <p>8b→ Send functional impression to your Corus Lab.</p> <p>9→ Upload images to Corus Link.</p>			<p>○ Send STL.</p> <p>○ Send impression in Clinic Optima Pack.</p> <p>○ Upload prescription.</p> <p>iOS: Trios 3, 4; Itero; Primescan; Medit 700i; Carestream; Vivascan; Heron.</p> <p>Materials: Permlastic; Silicone.</p>
	<p>OPTION A</p> <p>OPTIMA TEST</p> <ul style="list-style-type: none"> – Upper and/or lower Optima Test. 	<p>1→ Check suction force and marginal fit.</p> <p>2→ Check aesthetic and functional aspects.</p> <p>3→ If there are changes, scan the Optima Test.</p> <p>4→ Update prescription in Corus Link.</p> <p>5→ Upload images to Corus Link.</p> <p>6a→ If there are changes, upload STL files of the Optima Test to Corus Link.</p> <p>6b→ If there are changes, send the Optima Test to your Corus Lab.</p>			<p>○ Send STL (if there are changes).</p> <p>○ Send Optima Test (if there are changes).</p> <p>○ Upload prescription.</p>
	<p>OPTIMA</p> <ul style="list-style-type: none"> – Upper and/or lower Optima. 	<p>1→ Check suction force and marginal fit.</p> <p>2→ Check aesthetic and functional aspects.</p> <p>3→ Upload images of final result to Corus Link.</p>			<p>○ Upload final videos and images.</p>