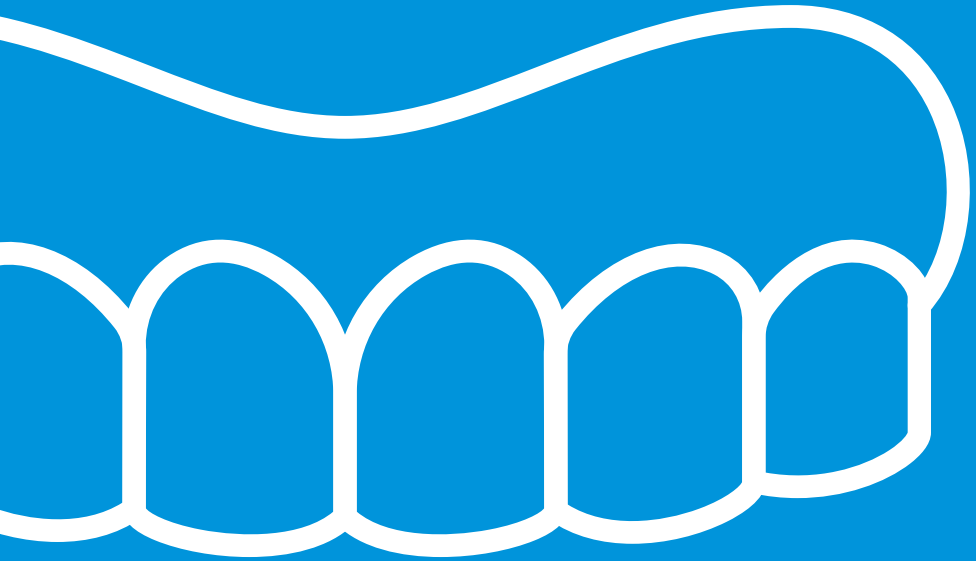
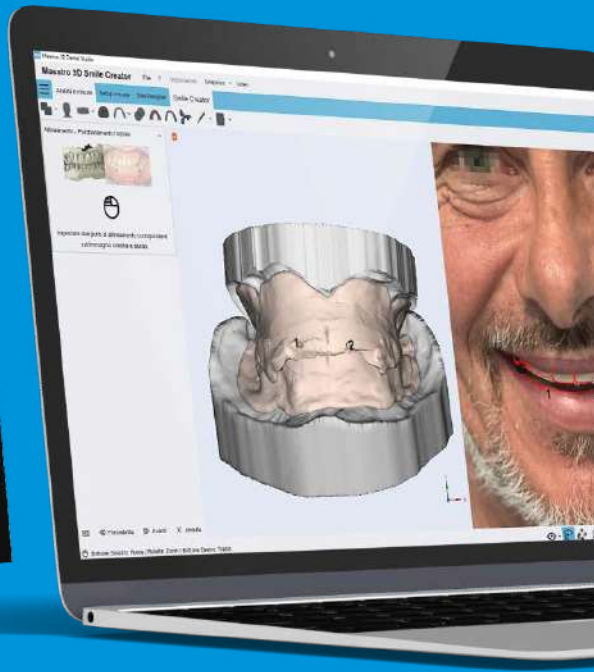
Ruthinium 4YOU



MUCOSALLY SUPPORTED REMOVABLE DENTURE


PROGETTO ESTETICO FINALE
ANALISI
PROGETTO ESTETICO
PROGETTO TECNICO


Maestro 3D Smile Creator

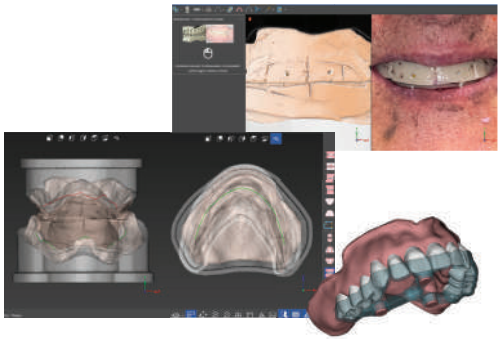


Ruthinium 4YOU

Ruthinium for you
is Europe's first digital service **dedicated to dental technicians**, based on a **patented protocol**, available for

MUCOSALLY SUPPORTED REMOVABLE DENTURES

A SERVICE **100% TAILORED** TO YOUR LABORATORY'S NEEDS



DIGITAL DESIG

+



+



DENTURE GUIDE AND TEETH FOR BONDING



OPTIONAL TRY-IN PROTOTYPE ON REQUEST

Denture finishing is in ***your hands!***

HYBRID

Start with a digitally designed, partially fabricated denture and **complete it using conventional techniques**, drawing on your experience, aesthetic judgement and manual skills to personalise the result.



FULL DIGITAL

The digital tooth is **bonded into the denture base** according to the setup established during the design stage.

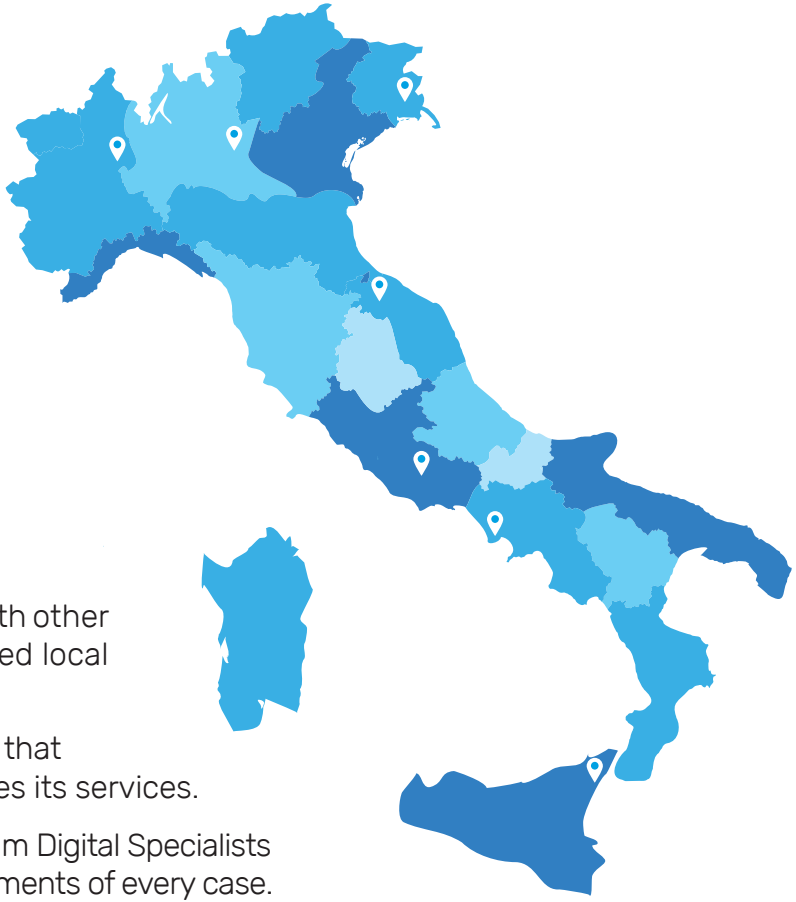
The dental technician completes the finishing and polishing procedures, refining the denture's aesthetic details.



Join the network

Ruthinium 4You!

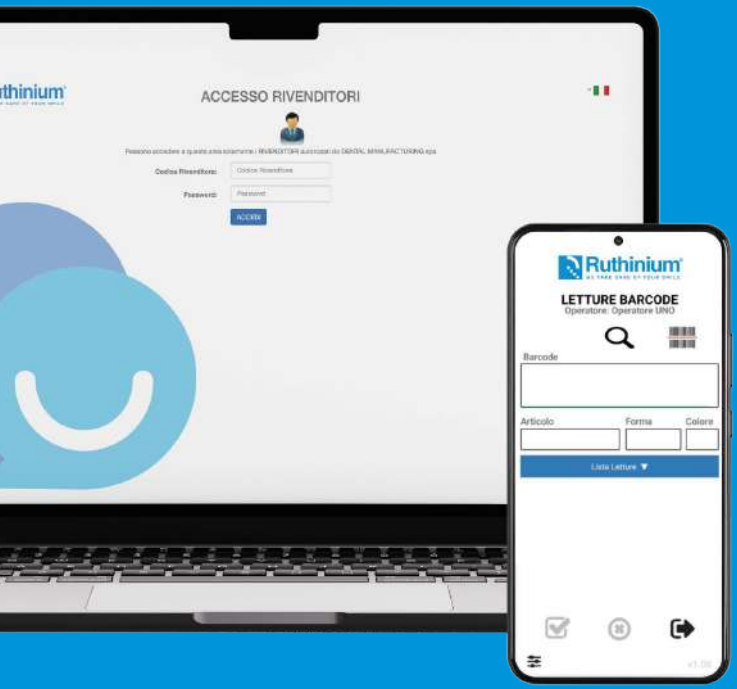
We are building a network of **affiliated Ruthinium For You laboratories**: professionals seeking to expand their digital denture offer while enhancing their expertise and their laboratory's individual identity.



NO INITIAL INVESTMENT.
NO AFFILIATION FEES.

- **Become a Service Centre:** connect with other laboratories and clinics seeking a trusted local service provider.
- **Increase your visibility:** join a network that showcases your laboratory and promotes its services.
- **Ruthinium by your side:** rely on Ruthinium Digital Specialists to help you address the technical requirements of every case.

SIMPLIFY AND SPEED UP TEETH RESTOCK REORDERING WITH RUTHINIUM FOR YOU APP!



- **Create** profiles for laboratories and operators.
- Track the teeth sets you use by **scanning them with your smartphone**.
- **Review** all recorded scans.
- **Quickly** generate an order summary file.

AVAILABLE FOR IOS AND ANDROID



WORKFLOW FOR AN **EDENTULOUS** PATIENT

FIRST CLINICAL APPOINTMENT

The dentist:
- Takes preliminary upper and lower impressions.
- Sends the scans to the laboratory.



The laboratory: Forwards the scans received from the dentist to the Service Centre.

The Service Centre: Designs the individual bases and sends the STL files to the laboratory.



The laboratory: Prints the bases, adds wax rims and sends them to the dentist.

SECOND CLINICAL APPOINTMENT

The dentist:
- Records the vertical dimension using the wax rims.
- Takes patient photographs following the Ruthinium For You Service guidelines.
- Takes and scans the definitive impressions, including the rims in occlusion to ensure correct alignment.



WORKFLOW FOR AN **EDENTULOUS** PATIENT

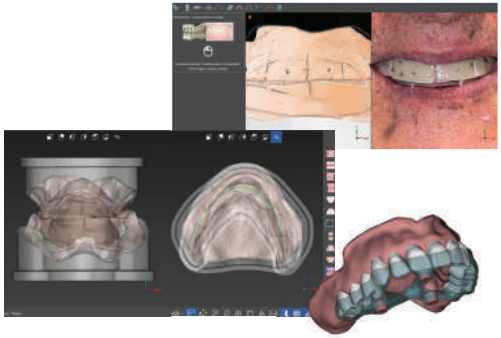
The laboratory: Sends the patient's photographs and definitive impression scans received from the dentist to the Service Centre.

The Service Centre: Checks the suitability of the photographs and prepares a **2D AESTHETIC PREVIEW**, shared as a PDF report or an encrypted project file (if the laboratory has 2D Digital Preview software).



The laboratory: Approves the proposed design or requests changes in writing. ***Changes may include tooth mould and shade, midline position and occlusal plane.***

The Service Centre: Creates the 3D design and shares it with the laboratory.



The laboratory: Approves the final design or requests revisions **(maximum 1)**

THIRD CLINICAL APPOINTMENT

The dentist delivers the denture to the patient.

WORKFLOW FOR A PATIENT WITH **EXISTING DENTURES**

FIRST CLINICAL APPOINTMENT

The dentist:
- Takes definitive impressions using the patient's relined dentures and scans them, including the dentures in occlusion to ensure correct alignment.
- Takes patient photographs following the Ruthinium For You Service guidelines.







The laboratory: Forwards the scans received from the dentist to the Service Centre. **Files must already be aligned; otherwise, the case will not be accepted.**

The Service Centre: Checks the suitability of the photographs and prepares a **2D AESTHETIC PREVIEW**, shared as a PDF report or an encrypted project file (if the laboratory has 2D Digital Preview software).



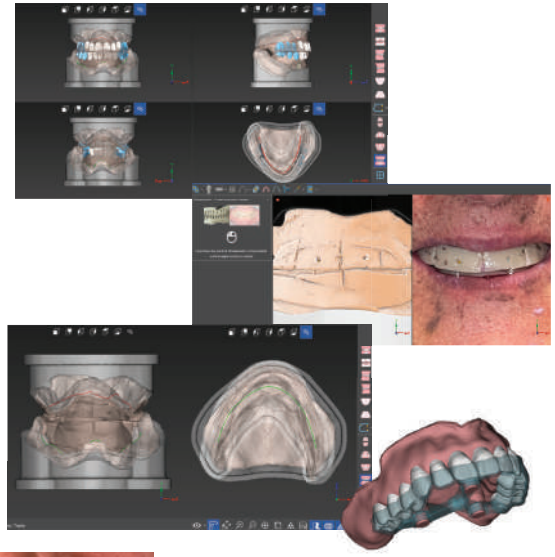


The laboratory: Approves the proposed design or requests changes in writing. **Changes may include tooth mould and shade, midline position and occlusal plane.**

WORKFLOW FOR A PATIENT WITH **EXISTING DENTURES**

The Service Centre: Creates the 3D design and shares it with the laboratory

The laboratory: Approves the final design or requests revisions **(maximum 1).**



SECOND CLINICAL APPOINTMENT
The dentist delivers the denture to the patient.





Ruthinium®
WE TAKE CARE OF YOUR SMILE

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ruthinium.it | shop.ruthinium.com

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