UNIDENTART DENTAL CENTER CHISINAU

PATIENT GUIDE

How to choose the right full-mouth rehabilitation – a functional smile starts with the right medical plan.



UniDentArt

4,9 ★★★★★ 282 de recenzii

Clinică medicală din Chișinău, Moldova

Site | Orientare | + 3

Adresă: Unident Art SRL, Bulevardul Ștefan cel Mare și Sfînt 167/1, MD-2004, Chișinău, Republica Moldova



Full-mouth rehabilitation is an important investment in your health, comfort and quality of life. The choice of clinic, doctor, implants and prosthetic materials deserves careful attention. Quality treatment means finding the optimal solution for each patient, taking into account oral health, chewing function, smile aesthetics and the possibility of correct hygiene in the long term.

1. First, understand which treatment is right for you

Not every patient needs the same solution. Depending on the clinical situation and the imaging results, the doctor may recommend:

- **Keeping your natural teeth:** when they have a favourable prognosis and can be treated conservatively.
- **All-on-4:** a fixed bridge supported by four implants, indicated in suitable anatomical cases.
- **All-on-6 (6 implants per arch):** recommended for a one-piece bridge with 14 teeth, giving an optimal distribution of chewing forces.
- **All-on-8 (8 implants per arch):** recommended when separate prosthetic bridges are chosen, usually organised in three segments (one front and one on each side).
- **Combined rehabilitation:** keeping the natural teeth that can be saved and replacing the gaps with implants.

> **Important:**
> More implants do not automatically mean better treatment. The solution must be chosen strictly according to the patient's anatomy and needs.

2. Check the medical team's experience and equipment

Complex full-mouth rehabilitation requires a close multidisciplinary approach. At UnidentArt we focus on seamless cooperation between surgery, prosthetics and our own digital dental laboratory.

Specialist	Position / Specialty	Clinical expertise
 **Dr. Dorin Istrati (30 years of experience)**	Chief physician and university professor	Expert in full-mouth rehabilitation and aesthetic dentistry, coordinator of complex surgical and prosthetic treatments.

 **Dr. Lilian Călăraș (10 years of experience)**	Implant surgeon	Specialised in placing implants with All-on-4/6/8 protocols and in complex bone grafting procedures.
 **Dr. Lidia Lupu (15 years of experience)**	Prosthodontist	Expert in aesthetic and occlusal restorations on implants and natural teeth.
 **Dr. Nicolae Melnic (19 years of experience)**	Periodontist	Periodontal diagnosis and treatment (laser microbiotherapy, subgingival hygiene under the microscope) and preparing healthy gums for implant placement.

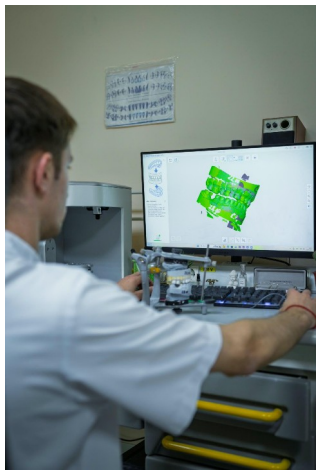
Diagnostic and treatment technologies available in the clinic:

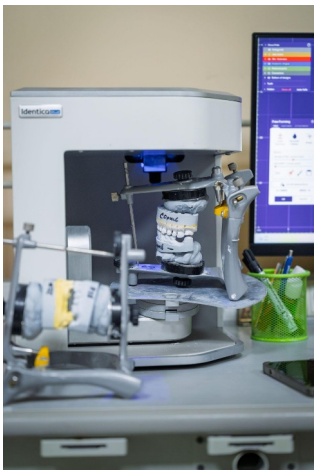
- **Digital radiography and CBCT:** high-precision panoramic and cone-beam CT diagnosis for safe implant planning.
- **Endodontics and hygiene under the microscope:** saving the natural tooth and performing hygiene to the highest microscopic standards of precision.
- **3D intraoral scanning:** a modern, comfortable alternative to classic alginate/silicone impressions, with no discomfort at all.

- **PRF biotechnology (fibrin):** natural acceleration of bone and gum healing in complex oral surgery, using the patient's own blood plasma.

3. Our own digital laboratory and dental technician team

The advantage of UnidentArt's own digital laboratory: Having our own dental laboratory, equipped with state-of-the-art CAD/CAM technology and computer-controlled milling systems, ensures direct and constant cooperation between the treating doctor and the dental technician. This synergy eliminates transport delays, guarantees micron-level fit of the restorations and strict control of aesthetics and function at every stage.



Our team of 6 dental technicians is made up of professionals with extensive experience in complex full-mouth rehabilitation:

Senior dental technician	Experience	Specialty and role in the laboratory
Ivan Volchenkov	13 years of experience	Specialist in CAD/CAM and complex implant-supported restorations, technical coordinator of the digital zirconia and titanium workflow.
Alexandru Cantemir	12 years of experience	Expert in advanced aesthetic prosthetics, layered ceramics and smile customisation in

full-mouth rehabilitation.

4. Learn about dental implant systems

There are several internationally recognised implant systems. At UnidentArt the system is chosen strictly according to each patient's clinical situation and bone density:



- **Dentium SuperLine (South Korea – standardised and biocompatible system):** Made of pure Grade 4 titanium with a sandblasted, acid-etched (SLA) surface. Excellent osseointegration and primary stability thanks to the double thread and internal conical Platform Switching connection.
- **MegaGen AnyRidge (South Korea – stability in low-density bone):** Grade 4 titanium with the patented Knife Thread, which condenses the bone. The innovative XPEED surface is hydrothermally treated with calcium ions (calcium titanate) to speed up interaction with the bone.
- **Straumann BLX (Switzerland – premium class and SLActive technology):** Made of the revolutionary Roxolid alloy (85% titanium + 15% zirconium), with superior mechanical strength that allows smaller-diameter implants in areas with limited bone volume. The hydrophilic SLActive surface stimulates fast osseointegration and modern loading protocols.

What to ask your doctor:

Which brand and which specific implant model will be used in my case?
Why was this system chosen (Dentium, AnyRidge or Straumann BLX)?
Will I receive an implant passport (official traceability and warranty documents)?

Official traceability (implant passport): All implants used are original. At the end of the surgery the patient receives an implant passport identifying the exact system, model and dimensions of each implant.

5. Sinus lift (raising the floor of the maxillary sinus)

What is a sinus lift? A sinus lift (lifting the maxillary sinus membrane and grafting bone beneath it) is a surgical procedure to rebuild bone in the back of the upper jaw (premolar and molar area). The sinus membrane is gently lifted and a biocompatible bone graft material is added to create the bone height and volume needed to anchor dental implants securely.

Why is this procedure important for some patients? After the upper teeth are lost, the jawbone naturally resorbs (thins) over time, while the maxillary sinus expands downwards. In such cases the remaining bone is too thin to place an implant safely without the risk of entering the sinus.

When is it performed at UnidentArt? A sinus lift is a specialised surgical procedure performed in our clinic, but it is not a routine step for every patient. It is carried out only when it is anatomically essential (confirmed by 3D cone-beam CT – CBCT), so that complex All-on-6 or All-on-8 bridges in the upper jaw achieve optimal primary stability and predictable long-term success.

- ● **Minimally invasive techniques and faster healing:** At UnidentArt the procedure is planned digitally based on the CBCT analysis and combined with PRF biotechnology (a fibrin membrane obtained from the patient's own plasma) to protect the sinus membrane and speed up bone regeneration.

6. The final prosthesis and zirconia materials





Implants are only the foundation. The prosthesis is what you will use every day. At UnidentArt we pay special attention to the choice of materials:

Why does the price of a zirconia arch vary? Not all zirconia restorations are the same. Quality depends on the origin of the disc, fracture resistance and translucency. At UnidentArt we use proven materials from leading global manufacturers (for example Kuraray Noritake, Ivoclar, Dental Direkt). One example is KATANA Zirconia YML (Japan) – a latest-generation material combining 4 progressive layers of colour, strength and translucency in a single disc (strength 750–1100 MPa). This gives the most natural look combined with the highest mechanical durability.

- **UnidentArt's own digital laboratory:** equipped with CAD/CAM milling machines for micron-precise bite.
- **Wax-up and mock-up:** a key step in which the patient can "try on" and see the new smile before the final work is made.
- **Types of bridges:** monolithic zirconia (extreme strength), multilayer zirconia (natural shade transition) or zirconia with layered ceramics (customised aesthetics).
- **Immediate loading:** in favourable cases, a fixed temporary bridge is fitted just a few hours after surgery.
- **Hygienic prosthesis design:** each bridge is anatomically designed and precisely polished for easy and effective home hygiene.
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Certified zirconia systems used at UnidentArt (benefits for the patient):

We work exclusively with leading international manufacturers; each disc comes with full technical documentation and certified traceability:

Manufacturer and product line	Technology and strength	Direct benefit for the patient
Kuraray Noritake (KATANA Zirconia YML – Japan)	Japanese multilayer technology (4 progressive layers); strength 750 MPa in the enamel area and up to 1,100 MPa at the base.	Natural transitions of colour and translucency, as close as possible to a natural tooth, combining refined aesthetics and durability.
Ivoclar (IPS e.max ZirCAD Prime – Liechtenstein)	Gradient Technology (a combination of 4Y and 5Y); strength ~1,200 MPa in the dentine area and ~800 MPa at the incisal edge.	An optimal balance between high mechanical strength for chewing and natural translucency in the visible smile zone.
Dental Direkt (DD cubeONE / Bio ZX² – Germany)	German CAD/CAM ceramics with full traceability; strength up to 1,200 ± 150 MPa (4Y-TZP).	A versatile range that lets the laboratory choose exactly the right material for monolithic or layered restorations.

How we ensure the long-term strength of the final prosthesis: The quality of the final work depends not only on the material's name but on the whole technical protocol: choosing the type of zirconia for the specific clinical case, the thickness and anatomical design of the restoration, compatibility with the framework (for example the titanium bar), the precision of milling and sintering in our own laboratory, fine polishing of the surfaces and correct balancing of the bite (occlusion).

Clinical configuration of the final bridge and its supporting titanium framework (CAD/CAM):

- **• Dental Direkt multilayer zirconia (Germany):** In full-mouth rehabilitation we prefer multilayer zirconia from the German manufacturer Dental Direkt, because it allows colour, translucency and optical properties to be customised for the most natural-looking teeth.
- **• Number of teeth per arch (14 teeth, not 12):** At UnidentArt every final bridge has 14 teeth per arch – that is what a person needs to chew fully, not just teeth "for show". Unlike clinics that cut the price by fitting only 12 teeth, we never make that compromise.
- **• Personalised aesthetics (shade A2 as a reference) and screw retention:** Shade A2 is the starting reference, but the final colour is chosen together with the patient according to their features. Final bridges are screwed onto the implants, so the doctor can easily remove the prosthesis for professional hygiene, check-ups or maintenance.
- **• Rigid titanium framework (Toronto-type system – CAD/CAM):** For excellent stability and mechanical strength we use a digital titanium framework milled on CAD/CAM equipment (Toronto-type system), over which the aesthetic zirconia superstructure is built. This provides rigid support, optimal distribution of chewing forces, flawless aesthetics and easy maintenance thanks to screw retention.

The role of Multi-Unit abutments (the precision connection between implant and prosthesis):



In full-mouth rehabilitation with All-on-4, All-on-6 or All-on-8 protocols, the prosthesis is not fixed directly onto the implant but through high-precision intermediate parts called Multi-Unit abutments (MUA), original for each system (Dentium, MegaGen AnyRidge, Straumann BLX):

- • **Correcting the angle of the implants:** Allows the back implants to be placed at an angle (to avoid the maxillary sinus or the mandibular nerve), aligning the prosthetic axis so that the final bridge sits completely passively, without mechanical stress.
- • **Protecting bone and gum (biological seal):** Moves the connection and unscrewing area of the prosthesis to gum level, protecting the internal connection of the implant and the bone from bacterial micro-leakage at every check-up.
- • **Screw retention and easy maintenance:** Provides a rigid connection for the titanium framework (Toronto type) and the zirconia bridge, allowing the doctor to remove the prosthesis quickly for professional hygiene or checks without affecting the implants.

7. The fixed temporary bridge (acrylic on a titanium bar)






What is a fixed temporary bridge on a titanium bar? In the first stage of treatment (within the first 10–14 days after implant placement) patients receive a fixed temporary bridge made of a special high-strength acrylic, reinforced inside with a supporting titanium bar. It combines immediate aesthetics with the mechanical strength needed while the bone heals (osseointegration).

Why the titanium bar matters in the temporary bridge: A titanium framework or bar inside the temporary bridge is essential, because it gives the whole prosthesis rigidity and stability. It prevents the acrylic from bending or breaking under light chewing and splints (joins) the implants securely right after surgery, protecting them during healing.

Main benefits for the patient:

- **• Immediate aesthetics and chewing:** The patient leaves the clinic with fixed, natural-looking teeth, getting back their smile and the ability to chew soft food from the very first days.
- **• Protection of the new implants:** The titanium bar evenly distributes the pressure from speaking or light chewing, preventing harmful micro-movements in the bone and ensuring successful osseointegration.
- **• Adaptation and biological comfort:** The acrylic is precisely finished and polished in the UnidentArt digital laboratory, making hygiene easy and allowing the gum around the Multi-Unit abutments to heal optimally.

8. The right treatment stages and their duration

Implant rehabilitation takes place in two clear stages, to ensure reliable osseointegration and a precise prosthetic result:

Stage I – Implant placement and temporary bridge (Approximate duration: 10–14 days)	Stage II – Final prosthesis (Approximate duration: 10 days)
• Implant placement using a digital surgical guide. • Adapting and fitting the fixed temporary bridge (for immediate aesthetics and chewing function). • Monitoring the initial healing of the tissues and the osseointegration protocol.	• Clinical and radiological assessment (CBCT) after the bone has healed. • High-precision 3D digital scanning and prosthetic try-ins. • Fitting the final zirconia bridge and fine-tuning the bite.

Payment and stage-by-stage billing: Treatment is paid in stages. At each procedure in the clinic you pay for the services and work carried out within that stage.

9. All-on-6 and All-on-8 treatment packages and promotional prices (per arch)

> **ALL-ON-X PROMOTIONAL OFFER (2026 – 28.02.2027): The rates below are special promotional prices for full All-on-X rehabilitation and are valid in 2026 until 28.02.2027. After this date prices will increase by €1,000.**

Type of rehabilitation	Implant system	Stage I (Surgery and temporary bridge)	Stage II (Zirconia bridge)	Package total (per arch)
All-on-6	Dentium SuperLine 3	3.800 €	4.400 €	**8.200 €**
All-on-6	MegaGen AnyRidge	4.400 €	5.500 €	**9.900 €**
All-on-6	Straumann BLX	5.500 €	6.600 €	**12.100 €**
All-on-8	Dentium SuperLine 3	4.550 €	5.200 €	**9.750 €**
All-on-8	MegaGen AnyRidge	5.300 €	6.000 €	**11.300 €**
All-on-8	Straumann BLX	6.900 €	7.700 €	**14.600 €**

Note on an additional procedure: If the anatomy requires raising the floor of the maxillary sinus, the sinus lift costs €600.

What each All-on-6 / All-on-8 package includes (per arch):

Included in Stage I (implant placement and temporary bridge)	Included in Stage II (final zirconia bridge)
• Full local anaesthesia and any necessary extractions; • 6 or 8 original dental implants (Dentium, MegaGen AnyRidge or Straumann BLX); • 6 or 8 original prosthetic Multi-Unit abutments;	• High-precision digital impression with a 3D intraoral scanner; • Final layered zirconia bridge on a CAD/CAM titanium bar (on 6 or 8 implants); • Final screw retention and fine balancing of the bite;

- Digital impression with a 3D intraoral scanner;
- Fixed temporary bridge with immediate loading;
- Resorbable sutures for post-operative comfort;
- Bite checks and adjustments included at 7 days, 14 days, 3 months and 6 months.
- Regular bite check-ups included every 6 months.

10. Warranties and their conditions

At UnidentArt Dental Center we stand behind the quality of the materials used and the work performed, with clear warranty periods:

Treatment component	Warranty period	Coverage and notes
Dental implants	**15 years**	Warranty on the structural integrity of implants placed in the clinic, with an official traceability passport.
Prostheses (bridges)	**10 years**	Warranty on the framework and materials of the prosthesis made in our laboratory, under normal use.

IMPORTANT NOTE ON THE WARRANTY CONDITIONS

- Strict compliance with medical recommendations: the 15-year warranty on implants and the 10-year warranty on prostheses are valid only if the patient follows exactly the treating doctor's recommendations, the hygiene protocol and the check-up schedule.
- Bone health and oral hygiene: the warranty does not cover the patient's bone (the body's biological processes cannot be guaranteed by contract). If the patient leads an unhealthy lifestyle (for example heavy smoking, ignoring systemic diseases) and does not clean the teeth correctly according to the instructions received, the bone around the implants may break down (peri-implantitis), which can lead to serious consequences and loss of the implants. The prosthesis is

specially designed so that it can be cleaned easily at home.

• Proper use of the prosthesis: the warranty on the prosthesis applies only if the patient uses the teeth exclusively for normal physiological purposes (chewing food, speaking, smiling and everyday life). Any improper or excessive mechanical force – for example opening bottles, cracking nuts, biting hard objects, etc. – voids the warranty; the doctors and the clinic bear no responsibility for damage caused by such use.

11. Comparison: UnidentArt vs. low-cost offers

Choosing a complex treatment should not be based only on comparing the final price. Unjustified price cuts often mean serious medical compromises:

UnidentArt advantages (premium standard)	Risks of low-cost offers
Advanced technology: 3D scanning, laser periodontal microbiotherapy, dental microscope and non-invasive ICON technology.	Standard treatment: classic instruments without magnification, higher risk of infection or unnecessary extractions.
Premium materials and implants: Straumann BLX, AnyRidge or Dentium implants and Japanese KATANA YML zirconia with a traceability passport.	Components of doubtful origin: cheap implants or zirconia from unknown manufacturers without certified strength (risk of the prosthesis breaking).
Own laboratory and wax-up: the technician and the doctor work in the same clinic for direct correction of bite and aesthetics.	External laboratory: long waiting times, no direct contact with the technician, approximate fit of the prosthesis.
Saving teeth: absolute priority on saving your own healthy teeth (root canal treatment under the microscope, bone grafting and PRF).	Radical solutions: premature extraction of teeth to fit the patient into a standard fixed package.
Transparent pricing: a detailed written plan by stage, with no hidden extra charges later.	Incomplete starting price: anaesthesia, the temporary bridge or adjustments are calculated and charged separately later.

12. 10 key questions before making a decision

Use this checklist at your first consultation to make sure you are getting a safe and reliable solution:

1. What is my exact diagnosis and which treatment options are right for me?
2. Can some of my natural teeth be saved?
3. Why are you recommending All-on-4, All-on-6 or another option for me?
4. Which brand and model of implants will be used, and will I receive their passport?
5. What material will the final bridge be made of (zirconia, ceramics, titanium)?
6. Who designs and makes the prosthesis (is there an in-house laboratory)?
7. What is the full cost of treatment, broken down by stage?
8. Which additional procedures (bone grafting, sinus lift) may be needed?
9. What are the risks, limitations and approximate duration of the whole treatment?
10. What check-up, hygiene and warranty protocol applies after treatment is completed?

13. Our approach to full-mouth rehabilitation at UnidentArt

At UnidentArt Dental Center (Bd. Ștefan cel Mare și Sfînt 167/1, MD-2004 Chișinău, Moldova) we do not start from a standard number of implants or a promotional package. Everything starts with an individual clinical assessment of the patient:

- Digital 3D imaging and high-precision intraoral scanning.
- Multidisciplinary treatment (surgeon, prosthodontist, endodontist, dental technician).
- Modern techniques for faster healing (PRF biotechnology, laser therapy).
- Strict sterilisation according to the international standards of developed countries.
- Full transparency about stages, timelines, warranties and detailed costs.

Patient videos and testimonials:

Why choose UnidentArt Dental Clinic for All-on-X?

How much does an All-on-X full-mouth restoration cost? Why quality and experience matter.

Types of ALL-ON-X prostheses: which is the best choice for you? | UnidentArt Clinic

All-on-6 success story: a patient's testimonial after full-mouth rehabilitation at UnidentArt

14. Transfer and accommodation during treatment

To make your stay in Chișinău as comfortable and hassle-free as possible, **Unident Art** works with our trusted partner, **"Garant Car" SRL**.

Our patients get preferential rates, fast service and personal assistance throughout their full-mouth rehabilitation:

- **Airport – hotel transfer:** €30 (modern Škoda Octavia / Kodiaq 2024 cars)
- **Airport – hotel – airport transfer (return):** €50 (Škoda Octavia / Kodiaq 2024)
- **Apartment accommodation:** from €25/night
- **Economy hotel:** from €35–40/night
- **Comfort hotel:** from €70–80/night

Bookings can be arranged directly through your patient coordinator before you arrive in Chișinău.

Ready for the right treatment plan?

Book a diagnostic consultation with our team of specialists.

UnidentArt Dental Center – Bd. Ștefan cel Mare și Sfînt 167/1, MD-2004 Chișinău, Moldova
Marian Gorban – Patient coordinator
Phone / WhatsApp: +373 68 083 619 | Email: marian.gorban@yahoo.com | Website: unidentart.md