

ALL in DENTAL
DENTAL CLINIC



**Healthy Smiles,
Trusted Hands**

At All in Dental, Treatment Is a Journey

We believe that dental care is more than just a procedure — it's a transformative experience that empowers you, elevates your confidence, and enhances your well-being. Your smile is your signature. Perfecting it is our purpose.

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Dr. Ali Erkan Uzun

Founder and Dentist of All in Dental Clinic

Dr. Ali Erkan Uzun was born in 1980 in Istanbul and began his journey in dentistry in 1999 by enrolling in the Faculty of Dentistry. After completing his education, he worked for six years at a state hospital, including one year of compulsory military service, which provided him with valuable hands-on experience.

Following this period, Dr. Uzun established his own clinic in Istanbul, where he has been practicing dentistry successfully for over 15 years. In 2024, he expanded his service network and founded All in Dental Clinic in Antalya, where he continues to treat his patients using the most up-to-date techniques in modern dentistry.

Dr. Uzun has a particular interest in advanced surgical techniques, implantology, and digital dentistry. To support his professional development, he has participated in numerous national and international congresses.

Recognized for his innovative and visionary approach, Dr. Uzun is also highly appreciated for his strong sense of teamwork. He is energetic, positive, and committed to continuous personal and professional growth.

Outside of dentistry, his interests include traveling, sports, and fishing. He is also a former professional handball player. Dr. Uzun is married and the father of one child.





Dr. Aysel Kahraman Durmuş

Aysel Kahraman Durmuş is a highly skilled dentist with strong expertise in aesthetic dentistry, implantology, orthodontics, and endodontics. She graduated from Tokat Gaziosmanpaşa University, Faculty of Dentistry, in 2021, developing solid theoretical knowledge and clinical skills.

She began her career at Istanbul Medical Park Hospital, working in a dynamic, multidisciplinary environment where she treated a diverse patient portfolio, enhanced her communication skills, and implemented the latest treatment technologies and protocols.

Since 2022, she has been practicing at All in Dental Clinic, providing comprehensive dental care across various fields. She specializes in aesthetic procedures, implant placements, and root canal therapies, designing personalized treatment plans focused on patient satisfaction.

Her areas of expertise include aesthetic dentistry, implantology, endodontics, periodontology, orthodontics, oral diagnosis and radiology, and preventive dentistry. With proficiency in modern dental technologies and a strong commitment to clinical excellence and patient-centered care, Aysel Kahraman Durmuş continues to advance her distinguished career in dentistry.



Dr. Yüksel Çakmak

Uzm. Dt. Yüksel Çakmak is a specialist in Oral and Maxillofacial Surgery with strong expertise in advanced surgical techniques.

He graduated from Istanbul University, Faculty of Dentistry (2016) and completed his specialty training in Oral and Maxillofacial Surgery at Karadeniz Technical University (2017–2021).

Dr. Çakmak specializes in zigoma implant surgeries, implantology, grafting techniques, open and closed sinus lifting, and All-on-Four and All-on-Six procedures. He also focuses on the diagnosis and treatment of masticatory muscle disorders.

He is a member of the Association of Oral and Maxillofacial Surgery, the Turkish Association of Oral and Maxillofacial Surgery, and the Osseointegration Association.

He has received advanced training through courses such as the Nobel Biocare Zigoma Implant Course and the Nobel Biocare Pterygoid Implant Course.

Dedicated to clinical excellence and continuous learning, Dr. Çakmak provides advanced surgical solutions with a patient-centered approach.

About Us

With over 25 years of experience in dentistry, we are not newcomers to the field — on the contrary, we are pioneers in a constantly evolving industry. At All in Dental, we combine our clinical expertise with the growing potential of dental tourism and the latest innovations offered by digital dental laboratory technologies.

This synergy enables us to provide our patients with a treatment journey that is comfortable, reliable, and aesthetically flawless.

Located in Antalya, our clinic is well-versed in the needs of international health tourism and is committed to delivering services that meet the highest global standards.

Our establishment is the result of years of accumulated knowledge and a disciplined vision. Our top priority is to deliver innovative solutions tailored to each patient, enhancing not only their health but also their overall quality of life.





Vision & Mission

Our Vision

To become a globally trusted dental health brand by combining world-class technological infrastructure, patient-centered care, and an exceptional sense of aesthetics.

Our Mission

To provide our patients not only with treatment, but with a holistic healthcare experience that restores trust, comfort, and a confident smile.



Healthy Smiles, Trusted Hands

A State-of-the-Art Modern Clinic

We represent Antalya's strength in health tourism by offering international patients a comfortable, well-planned, and high-quality dental journey.

A World-Class Dental Tourism Experience

With international standards and personalized service, we ensure that each patient visiting from abroad experiences seamless, reliable, and premium dental care in the heart of Antalya.

Personalized Smile Design & Treatment Planning

Through individually tailored treatment plans and aesthetic solutions, we create not only healthy but also confident smiles that reflect each person's unique needs.



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Our Treatments

At All in Dental, we adopt a holistic approach to oral and dental health. We carefully analyze each patient's needs and design personalized treatment plans supported by advanced technology. Our wide range of services includes dental implants, aesthetic smile design, root canal therapy, teeth whitening, and much more.

All in dental clinic

All-on-4 Treatment

All-on-6 Treatment

Root Canal Treatment (Endodontics)

Tooth Filling

Teeth Whitening

Emax/Zirconium Crowns

Laminate Veneers

Tooth Extraction

All-on-4 Treatment

All-on-4 is a technique for placing a non-removable prosthesis for patients who have lost teeth or are on the verge of losing them. This method uses only 4 implants on which the prosthesis is fixed. The procedure generally includes the following stages:



1. Examination and Planning

- The jaw structure, bone density, and overall oral health are assessed.
- A panoramic X-ray or 3D tomography is performed to determine the sites for implant placement.
- A treatment plan is developed.

2. Surgical Stage (Implant Placement)

- The procedure is performed under local anesthesia or sedation.
- 4 titanium implants are placed in the upper or lower jaw (or both).
- Two anterior implants are placed vertically, while two posterior implants are placed at an angle for better stability.

3. Placement of Temporary Prosthesis

- On the same day, a temporary fixed prosthesis is placed, allowing the patient to immediately restore chewing function.

4. Healing Period

- Full integration of the implants with the bone requires 3-6 months.
- During this period, a soft diet and regular dental check-ups are recommended.

5. Placement of Permanent Prosthesis

- After the implants have fully integrated, precise impressions are taken, and a permanent prosthesis is made.
- Once installed, the patient can fully resume chewing and speaking.

All-on-6 Treatment

All-on-6 is a technique for placing a non-removable prosthesis using 6 implants. The procedure includes the following stages:



1. Examination and Planning

- A thorough evaluation of the jawbone structure, bone density, and overall oral health.
- 3D tomography and panoramic X-rays are used to determine the implant placement sites.
- A treatment plan is developed.

2. Implant Placement

- The procedure is performed under local anesthesia or sedation.
- 6 titanium implants are placed in the upper or lower jaw.
- Four implants in the front are placed vertically, while two implants in the back are placed at an angle, providing additional support.

3. Placement of Temporary Prosthesis

- On the same day, a temporary fixed prosthesis is placed.
- The patient can immediately use it to restore aesthetics and chewing functions.

4. Healing Period (Osseointegration)

- Full integration of the implants with the jawbone requires 3-6 months.
- During this period, the patient is advised to consume soft foods and regularly visit the dentist for monitoring.

5. Placement of Permanent Prosthesis

- After the implants have fully integrated, precise impressions are taken, and the permanent prosthesis is installed.
- The permanent prosthesis is stronger and looks more natural.

An illustration showing a cross-section of a tooth undergoing root canal treatment. A dental file with a yellow handle is inserted into the root canal. The pulp chamber and root canal are shown in red, with blue lines representing nerves and red lines representing blood vessels. The root canal is being cleaned and prepared for filling.

Root Canal Treatment (Endodontics)

Root canal treatment is a method used when the nerve and vascular tissues (pulp) inside the tooth become inflamed or damaged. The goal of the treatment is to clean the infected tissue and preserve the tooth, avoiding its extraction.

Stages of Root Canal Treatment:

1.Examination and X-ray

- The dentist conducts a clinical examination and takes an X-ray to determine the cause of the pain.
- The condition of the root canals and the spread of infection are assessed.

2.Local Anesthesia and Tooth Numbing

- To prevent pain during the procedure, local anesthesia is applied to the tooth.
- If the nerve of the tooth is already dead, anesthesia may not be necessary.

3. Cleaning of Decay and Infected Tissue

- A small hole is drilled into the tooth.
- Infected nerve tissue (pulp) is removed using special tools.
- The root canals are cleaned, enlarged, and disinfected.

4.Filling the Canal (Root Canal Filling)

- The cleaned root canals are filled with a biocompatible material (usually gutta-percha).
- This filling prevents re-infection of the canals.

5.Placement of Permanent Filling or Crown

- If the tooth structure allows, a permanent filling is placed.
- If the tooth structure is weakened, a crown is recommended.



Tooth Filling

Tooth filling is a treatment method used to restore damaged tooth tissue caused by cavities or cracks. The goal of the procedure is to restore the tooth's functionality and aesthetics.

Stages of Tooth Filling:

1. Examination and X-ray

- The dentist examines the tooth to determine the extent of the decay or damage.
- If necessary, an X-ray is taken to check the depth of the decay.

2. Local Anesthesia (if necessary)

- If the cavity is deep or the patient experiences sensitivity, local anesthesia is applied.
- For small cavities, anesthesia may not be needed.

3. Cleaning of Decay

- Using special rotating instruments, the decayed tissue is removed, while preserving the healthy tooth tissue.
- The surface of the tooth is prepared for the filling.

4. Placement of the Filling

- Depending on the selected material, the filling is placed in the tooth.
- For composite (white) fillings, the material is applied in layers, and each layer is hardened using a special light.

5. Shaping and Polishing of the Filling

- The filling is shaped to match the natural structure of the tooth.
- The dentist adjusts high points to ensure normal chewing function.
- Finally, the filling is polished to achieve a smooth surface.

Implant Treatment Stages

A dental implant is a treatment method in which titanium screws are used to restore lost teeth. These screws are embedded in the jawbone, and a prosthetic tooth is placed on them, restoring the appearance and functions of a natural tooth.



1.Examination and Planning

- The dentist assesses the condition of the jawbone and the overall oral health of the patient.
- A panoramic X-ray or 3D tomography is used to check if the jawbone is suitable for implant placement.
- If there is insufficient bone, bone grafting (adding bone material) may be required.

2.Local Anesthesia and Implant Placement

- After anesthesia, a section of the jawbone is exposed where the implant will be placed.
- The titanium implant is fixed into the bone with a screw.
- The site is sutured, and the healing process begins.

3.Osseointegration (Implant Fusion with Bone)

- Over the course of 3-6 months, the implant fuses with the jawbone.
- After this process is complete, the prosthesis can be installed.

4.Placing the Upper Part (Prosthesis)

- Once the implant has fully integrated with the bone, an abutment (supporting part) is placed on it.
- Then, a custom-made ceramic or zirconia prosthesis is attached to the abutment.

Stages of Zirconia Crown Installation

Zirconia crowns are a durable and aesthetic method of tooth covering used to achieve a natural appearance, especially for front teeth. They are more compatible with gums and offer a more natural look compared to metal crowns.



1. Examination and Planning

- The dentist evaluates the structure of the patient's tooth and bite.
- An X-ray is performed to check the condition of the tooth.
- The most suitable color and shape of the zirconia crown are determined.

2. Tooth Preparation (Shaping)

- After applying local anesthesia, the tooth is numbed.
- A thin layer is removed from the front and sides of the tooth (approximately 1-2 mm).
- If there is decay or significant substance loss on the tooth, a filling is placed first to strengthen it.

3. Taking Digital Impressions

- Measurements can be taken using traditional impression material or with a digital scanner for 3D imaging.
- The obtained impressions are sent to the laboratory for the fabrication of a custom zirconia crown.

4. Placement of a Temporary Crown

- While the permanent crown is being prepared, a temporary crown is placed on the tooth.
- This allows the patient to comfortably use the tooth from both aesthetic and functional perspectives.

5. Placement of the Zirconia Crown

- After 5-7 days, the zirconia crown is ready, and it is checked for fit.
- Color, shape, and bite are verified.
- After verification, the crown is permanently fixed onto the tooth using a special adhesive material.

Stages of Tooth Extraction

Tooth extraction is a procedure performed when a tooth needs to be removed due to decay, infection, gum disease, or orthodontic reasons. The procedure is typically carried out under local anesthesia and can be either simple or surgical, depending on the condition of the tooth.



1. Examination and Planning

- The dentist evaluates whether the tooth needs to be extracted.
- An X-ray is taken to check the root structure of the tooth and surrounding tissues.
- If there is an infection, antibiotic therapy may be recommended before extraction.

2. Application of Local Anesthesia

- Local anesthesia is applied to the area where the tooth will be extracted to numb the extraction site.
- The patient does not feel pain during the procedure but may only feel pressure.

3. Loosening and Removal of the Tooth

- Simple Extraction: The tooth is loosened using special tools like an elevator and forceps and then carefully extracted.
- Surgical Extraction: If the tooth is embedded in the gum or broken, the gum is incised.
- If necessary, the tooth may be divided into several pieces for easier extraction.

4. Control of Bleeding

- After the tooth is removed, pressure is applied with a sterile gauze pad to stop the bleeding.
- Sometimes, self-dissolving stitches are used to control bleeding.

Clinical Chemical Whitening

This method involves applying a powerful whitening agent (usually 35-40% hydrogen peroxide) to the surface of the teeth.



- Whitening occurs without the use of light or lasers, relying on the action of the agent itself.
- The procedure typically takes between 30 to 60 minutes.
- Noticeable whitening can be achieved in a single session.

Treatment Highlights



Treatment Highlights



Full Mouth Zirconium Crowns



Treatment Highlights



Implant-Supported Zirconia Crown

Treatment Highlights



Full Mouth Zirconium Crowns

Treatment Highlights



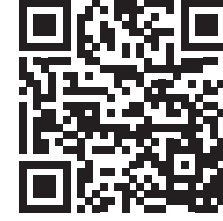
Full Mouth Zirconium Crowns



Treatment Highlights



Full Mouth Zirconium Crowns



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