Why **DIOnavi. Full Arch**?

You can believe!

With sufficient consultation on the treatment method and results in advance, reliable operation is possible.

It's accurate!

Using the most advanced equipment and technology, such as CBCT and intraoral scanner, we will perform the exact procedure as planned.

It's safe!

It is safe to operate by finding the optimal implant placement position through 3D computer simulation.

Minimal pain and fast recovery!

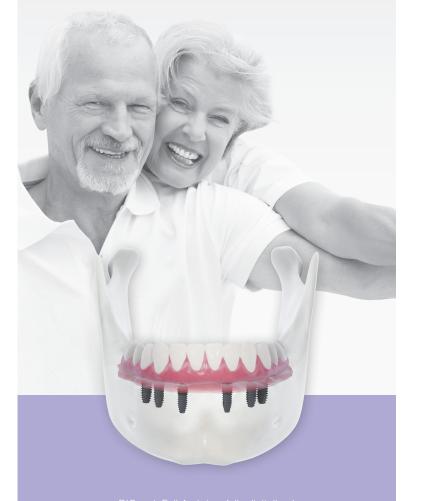
There is much less pain during and after surgery because the implantation is done through small holes, unlike conventional methods which require a big incision and reflection of your gums.











DIOnavi. Full Arch is a fully digitalized nplant supported denture for edentulous patients.

What is **Full Arch?**

Full Arch is a series of 4-6 implants which can restore the function of an entire arch. Leveraging the benefits of digital diagnosis and treatment, the procedure is very accurate with excellent esthetics. Minimal incision means minimal pain and faster recovery time for the patient!

Why is **Full Arch** good?



Less financial burden

We will relieve the burden of the cost with fewer implants compared to similar restorative treatment.



Natural feeling teeth

With DIOnavi. Full Arch, you can enjoy food again, as well as smile with confidence.



No shaking or discomfort of the denture

Since the prosthetic connects directly into the bone via implants, it's fixed securely and stable.



You can eat on the day of the procedure

Since temporary teeth are placed immediately after procedure, your daily routine is not interrupted.

You Can Enjoy Your Favorite Foods Again With DIOnavi. Full Arch

The most comfortable implant-supported denture for you

	Removable Denture	General Implant Supported Denture	DIOnavi. Full Arch (Implant Supported Denture)
Bone quantity and quality	Reduces	Preserves	All advantages of general implant supported denture
Lifespan	3-4 years	Semi-permanent	
Function	Doesn't function like natural teeth	Feels like your own natural teeth	
Support of facial structures	Decreases over time	Firm support	
Stability	Unstable and unreliable	Strong and stable	
Denture Adhesives	Need	No need	
Bite	Difficult	Strong and more natural	
Smile	No confidence	Confidence	
Immediate prosthesis	-	Need time	Ready-made
Surgery	-	Pain, bleeding, and swelling due to gum reflection	Faster, less pain, and maximum success rate due to flapless surgery technique
In the case of fracture	-	Prolonged clinical visit require	Can be remade without a visit

Full Arch Procedure

- 1 1:1 Consultation with Dentist

 Your dentist will explain the procedure and the treatment plan after diagnosing your condition.
- 2 3D Intraoral Scan and Guide Production
 Surgical guide is produced using the existing
 denture and a 3D intraoral scan for an accurate and
 successful surgery.
- 3 Quick and Simple Full Arch Surgery
 Quick and simple surgery is possible with
 a minimum number of implants.
- 4 Immediate Temporary Teeth on the Surgery Day

Immediate temporary teeth make the patient's everyday routine possible right away.

5 Surgery is completed
Visit your dentist one more time to

Visit your dentist one more time to get the permanent teeth and you are all done!