

Dental Implants



All you need to know

Let's Start with a Clear Definition of a Dental Implant

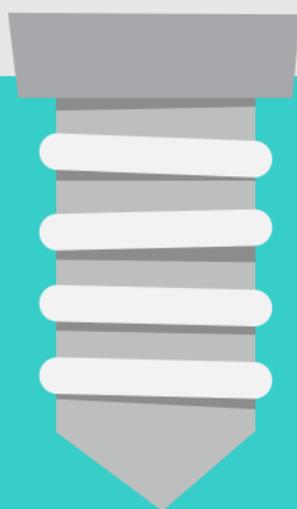
A dental implant is an apparatus that is surgically embedded into the jawbone, in order to act as a replacement for the root of a missing tooth.

After the dental implant is inserted, it needs to stabilize.

This happens via a gradual integration with the jawbone.

The formal medical term for this process is osseointegration.

Once that's done, the appropriate dental prosthetic (crown, bridge, etc.) is installed onto the top surface of the implant.



Fun Fact:

The most common implant material is titanium alloy.

It's highly reliable.

How reliable?

It is used to build aircraft engine parts.

When Should I Get an Implant?

You can trust your dentist to evaluate your specific condition and plan the implant procedure that best fits your needs.

Here are the most common scenarios:

Single tooth replacement:

A crown supported by an implant is an effective replacement for a missing tooth. You'll get your self-confidence back, while protecting your other teeth and overall jawbone health.



Multiple teeth replacement:

When several teeth need to be replaced, a bridge supported by an implant is as close as you can get to getting your natural teeth back in terms of biting experience, health and aesthetics.



Full jaw tooth replacement:

This implant solution is called a full arch restoration. It is used to restore the health of both upper and lower jaws who are missing all of their teeth.



Getting an Implant? Here's What You Should Expect.



Evaluation

An evaluation conducted by your dentist will help determine the procedure that best suits your condition. After providing a recommendation, you and your dentist will make the decision together.

Implantation

It's implant-time! You'll arrive at the clinic for implantation. Worrying about pain is normal, but the procedure is conducted with anesthesia and is therefore pain-free.

Healing Period

After the implant surgery, you may feel some discomfort. This is completely normal. Your dentist will provide you with instructions on managing the days after the surgery - including how to alleviate swelling and pain, things you should avoid, and more.

Osseointegration

It takes between 2-6 months for your implants to integrate with your jawbone. While you wait, your permanent dental prosthetics are being manufactured. If the conditions permit, your dentist may choose to load temporary crowns or bridges onto your new implants, within 48 hours after the surgery.

Restoration

Once the implant integration is done, your dentist will complete your restoration by installing your new teeth on the top surface of the implants. You're all set!

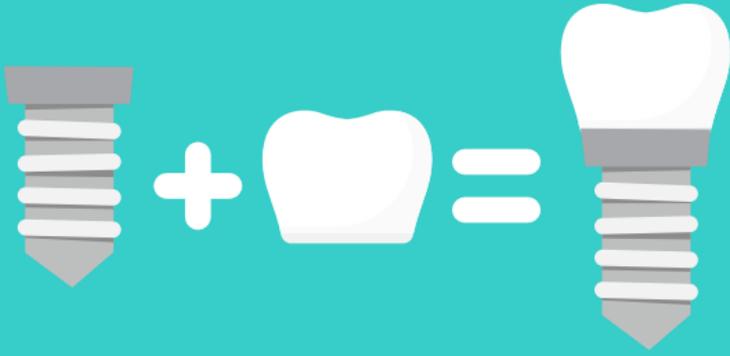
MSDI's implants comply with strict international standards and are known for their high success rates.

Trust your dentist for making the right choice for you.

For more information:

www.msdi-dental.com





Teeth Can Be
Replaced,
But Knowledge
Can't.

Have any questions
about dental implants?
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