

Immediate implant placement

A faster, more comfortable way to restore your smile, when compared to traditional implant treatment¹.



What is immediate implant placement?

When a damaged tooth needs to be replaced with a dental implant, immediate implant placement allows your dentist to remove the damaged tooth and place the dental implant in the same appointment.

What is immediate loading?

Also known as immediate function, this means a temporary crown or bridge is placed on the dental implant within 48 hours².

Why patients love this approach

(in comparison to traditional implant treatment*)



Faster treatment, fewer visits

No need to wait months between procedures. You can go from old tooth to new smile on the same day.



Less pain, less stress¹

Fewer surgeries mean less trauma, less anesthesia, and greater convenience.



Lower overall cost

By combining procedures and avoiding bone grafts or temporary dentures, you may save on total treatment costs.

* For the purpose of this leaflet, traditional implant treatment covers early and delayed protocols.

1 Gallucci GO, Hamilton A, Zhou W, Buser D, Chen S. Implant placement and loading protocols in partially edentulous patients: A systematic review. Clin Oral Impl Res. 2018;29(S16):106-134.

2 Cochran DL, Morton D, Weber HP. Consensus statements and recommended clinical procedures regarding loading protocols for endosseous dental implants. Int J Oral Maxillofac Implants 2004;19(suppl):109-113.

3 Mura P. Immediate Loading of Tapered Implants Placed in Postextraction Sockets: Retrospective Analysis of the 5-Year Clinical Outcome. Clin Implant Dent Relat Res 2012;14:565-74. / Degidi M, Nardi D, Piattelli A. 10-Year Follow-Up of Immediately Loaded Implants with TiUnite Porous Anodized Surface. Clin Implant Dent Relat Res 2012. / Polizzi G, Cantoni T. Five-Year Follow-Up of Immediate Fixed Restorations of Maxillary Implants Inserted in Both Fresh Extraction and Healed Sites Using the NobelGuide™ System. Clin Implant Dent Relat Res 2013.



Preserves bone and gums

Placing the implant(s) right away helps prevent bone loss and maintains gum shape, which is key for long-term esthetics.



High success rates³

Studies show that implants placed immediately and with a same-day prosthesis have 97-100% success rates in the right conditions.



Long-lasting results

With proper care, your implant can last a lifetime – just like traditional implant treatment.

Important Your dentist remains your best source for information regarding your dental care and your options. They can provide you with additional information and answer any questions or concerns you might have.

**Not everyone is a candidate
– but if you're in good health
and have enough bone,
this could be the fastest,
most comfortable way
to restore your smile.**

**Talk to your dentist today to find out if
immediate implant placement is the right
choice for your smile!**

Practice stamp

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Treatment with dental implants is a surgical procedure which carries certain risks and requires prior evaluation by your dentist to make sure your dental and general health permits dental implant treatment.

Dental implants are not intended to be used in pediatric patients whose jaw bone growth has not been documented or people who; are medically unfit for a dental surgical procedure / have inadequate bone volume / are allergic or hypersensitive to commercially pure titanium. After placement dental implants may fail to integrate with the bone. If this occurs, they will need to be removed in a secondary procedure. Certain factors could interfere with the healing process of either bone or soft tissue. These include: cigarette smoking / uncontrolled diabetes / oro-facial radiotherapy / steroid therapy / infections in the neighboring bone. The possibility of immediate placement and use of a prosthetic tooth varies upon many factors including bone presence and quality, dental history, implant location, and availability of final restoration.

Your dentist will fully describe the possible scenarios with you in consultation prior to surgery. Consult your dentist to find out if dental implants are right for you.

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