

Solutions from tooth to root



Natural crown

Gum

Natural tooth

Tooth root

Jawbone

Individualized crown

An implant crown is like the visible part of a tooth that you see above the gumline – custom made to look, feel and function like your natural tooth. Our dental crowns are made of biocompatible materials and undergo extensive testing to ensure that you can enjoy healthy smile for a long time.

Crown on implant

Dental implant

Our implants are made of biocompatible titanium and are designed to replace the root of a missing tooth. It provides a strong foundation for a crown, bridge or denture – restoring both function and esthetics. Our implants are thoroughly researched and tested to ensure long-term safety and reliability. This means you can feel confident in a solution that looks, feels and functions like a natural tooth.

Single missing tooth



Partial removable prosthesis (flipper)



Cemented bridge



Placing a crown on a dental implant

Multiple missing teeth



Partial removable denture



Cemented bridge



Placing a bridge on dental implants

All teeth missing
Fixed-removable



Implant denture



Fixed-removable bridge on an implant bar

Fixed



The All-on-4® treatment concept



Fixed bridge on multiple implants

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Important information about dental implant treatment in general: Placement of dental implants is done during a surgical procedure. Dental surgery carries certain general risks including infection of the bone, tingling caused by damage to nerve tissue which may be temporary or long term, and excessive bleeding during or after the surgery. 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.