

# ORAL HEALTH CENTRE PVT. LTD.

## OPERATING PROCEDURE

Description : <u>DENTAL IMPLANTS</u>	Ref. No. : OHC/PR/03
Rev. No. : 00	Rev. Date : 01.09.2008

Purpose:	Dental Implant
Scope :	<ul style="list-style-type: none"> <li>▪ If something unfortunate happens to your teeth, it is important to minimize the impact on your entire mouth. Missing teeth can allow the surrounding teeth to become displaced. By taking care of dental problems immediately, you minimize the risk of future problems.</li> <li>▪ Implants replace missing teeth and offer support for the surrounding teeth to help retain the integrity of the jaw and face structure.</li> </ul>
Responsibility :	Implantologist
Instruments :	Physiodispenser Surgical Kit, Implant kit, Saline Bottle.
Procedure :	<p>A dental implant is an artificial tooth root that places into your jaw to hold a replacement tooth or bridge. Dental implants are an ideal option for people in good general oral health who have lost a tooth or teeth due to periodontal disease, failure of endodontics, an injury, or some other reason.</p> <p>Dental implants are actually more tooth-saving than traditional bridgework, since implants do not rely on neighboring teeth for support.</p> <p>What Dental Implants Can Do?</p> <ul style="list-style-type: none"> <li>▪ Replace one or more teeth without affecting adjacent teeth.</li> <li>▪ Support a bridge and eliminate the need for a removable partial denture.</li> <li>▪ Provide support for a denture, making it more secure and comfortable.</li> </ul> <p>Advantages of Dental Implants Over Dentures or a Bridge</p> <p>Every way you look at it, dental implants are a better solution to the problem of missing teeth.</p> <ul style="list-style-type: none"> <li>▪ Esthetic: Dental implants look and feel like your own teeth! Since dental implants integrate into the structure of your bone, they prevent the bone loss and gum recession that often accompany bridgework and dentures. No one will ever know that you have a replacement tooth.</li> <li>▪ Tooth-saving: Dental implants don't sacrifice the quality of your adjacent teeth like a bridge does because neighboring teeth are not altered to support the implant. More of your own teeth are left untouched, a significant long-term benefit to your oral health!</li> <li>▪ Confidence: Dental implants will allow you to once again speak and eat with comfort and confidence! They'll allow you to say goodbye to worries about displaced dentures and messy denture adhesives.</li> </ul>

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	<ul style="list-style-type: none"><li>▪ Reliable: The success rate of dental implants is highly predictable. They are considered an excellent option for tooth replacement.</li></ul> <p>Are You a Candidate for Dental Implants?</p> <p>The ideal candidate for a dental implant is in good general and oral health. Adequate bone in your jaw is needed to support the implant, and the best candidates have healthy gum tissues that are free of periodontal disease. Dental Implants are indicated as a treatment option for:</p> <ul style="list-style-type: none"><li>▪ Replacing a Single Tooth: If you are missing a single tooth, one implant and a crown can replace it. A dental implant replaces both the lost natural tooth and its root.</li><li>▪ Replacing Several Teeth: If you are missing several teeth, implant-supported bridges can replace them. Dental implants will replace both your lost natural teeth and some of the roots.</li><li>▪ Replacing All of Your Teeth: If you are missing all of your teeth, an implant-supported full bridge or full denture can replace them. Dental implants will replace both your lost natural teeth and some of the roots</li></ul> <p>What Can I Expect After Treatment?</p> <p>As you know, your own teeth require conscientious at-home oral care and regular dental visits. Dental implants are like your own teeth and will require the same care. In order to keep your implant clean and plaque-free, brushing and flossing still apply!</p> <p>After treatment, periodic follow-up visits will be scheduled to monitor your implant, teeth and gums to make sure they are healthy.</p>
Verification :	Text book of Periodontics