



Osseointegration:immediate And Delayed Loading Of Implants

By Shah, Mayank

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Continued high success rate achieved with osseointegrated dental implants is the appropriate result of changes in traditional prosthetic restorations. It is now said that an implant is regarded as osseointegrated when there is no progressive relative movement between the implant and the bone with which it has direct contact. The success of the implant depends upon its osseointegration with the surrounding bone. Delayed loading is a two-stage procedure with submerged implant-loading after 3-6 months of initial healing and is more critical for lesser bone densities because they are several times weaker than those with significant cortical bone. During the last 20 years authors have reported that root form implants may osseointegrate, even though they extend above the bone and through the soft tissues during early bone remodeling. Immediate loading not only includes a non submerged one stage surgery but actually loads the implant with the provisional restoration at the same appointment. This book explains in detail about osseointegration of dental implants, factors associated and in detail about the delayed and immediate loading protocols of implant dentistry. | Format: Paperback | Language/Sprache: english | 116 pp.



[READ ONLINE](#)
[7.44 MB]

Reviews

This kind of book is every little thing and made me searching ahead of time plus more. This is certainly for anyone who stante that there was not a well worth reading through. Its been developed in an remarkably straightforward way in fact it is simply following i finished reading this pdf in which really modified me, alter the way i really believe.

-- **Ivy Pollich**

A must buy book if you need to adding benefit. We have study and so i am sure that i am going to likely to study once again again in the foreseeable future. I realized this book from my i and dad encouraged this ebook to discover.

-- **Duane Fadel**