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Full arch immediate loading of mandible

Immediate loading (IL) of implants in edentulous jaws provides function, aesthetics, phonetics and psychological satisfaction to the patient on the day of or within one week of the surgery. Clinical factors recommended to achieve predictable long term success for IL in mandible include rough surface and threaded implants to achieve good primary stability and an insertion torque of atleast 40Ncm at the time of implant placement. Splinting limits the micro movement of the implant within acceptable limits (<150micron) leading to an osseointegrated bone healing rather than formation of a fibrous tissue around the implants..

Biography

Arun Vidyadharan has completed his BDS from Dr. MGR University, Chennai India and then completed his Post-doctoral degree in Conservative Dentistry and Endodontics from Dr. MGR University, Chennai, India. He did a full time 2 year Residency program in Implant Dentistry from New York University, USA under the guidance of Dr. Dennis Tarnow. He is currently working as a Professor and Head of Department of Implant Dentistry in PMS College of Dental Science and Research in India. He is also a Professor and HOD of Department of Endodontics in SUTAMS Medical College, India. He has his own private practice, ILILI Dental Spa and Implant Centre, Trivandrum, India. He is the Course Mentor of fellowship program in Implant Dentistry by University of Genova, Italy held in PMS dental college. He is also the Mentor for different certificate programs in Implant Dentistry in India. He has presented many papers at international conferences related to Implant Dentistry.

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