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Full Mouth Rehabilitation with Implant Supported Screw Retained Fixed Dental Prosthesis: A Case Report

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ABSTRACT:

AIM:

To rehabilitate completely edentulous patient with All-on-6 implant supported screw retained prosthesis.

MATERIAL AND METHODOLOGY:

The objective of a dental prosthesis is to replace the teeth and adjacent tissues to restore function, esthetics and speech. Oral rehabilitation of an edentulous patient is a challenge to the Prosthodontist. Many people have life-long problems with their dentures, such as difficulties with speaking and eating, loose denture and sore mouth syndrome. The evolution of dental implant supported prosthesis gives these patients normal healthy life for their functional and esthetic advantages. This case report presents a case of 62 year old male patient who had completely edentulous jaws. Full mouth rehabilitation was planned using 12 implant fixtures, six each for maxilla and mandible. After 3 months of osseointegration period, implant supported screw retained prosthesis was given.

KEYWORDS: Full arch implants, Screw retained prosthesis, All-on-6 implants, Open tray implant impression.

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