Definition of complete denture A complete denture refers to ntal arch removable dental prosthesis that replaces all of the natural teeth within a de (either the upper or lower jaw or both) and is supported by of the oral cavity.It is shaped like a horseshoe to accommodate the tongue and is held in place by the natural contours of the jawbone and surrounding tissues (Figure 1.2) Figure 1,2 Complete mandibular denture The fabrication of complete dentures involves taking accurate impressions of the patient's oral tissues, creat ing a model, and then customizing the denture to fit the individual's unique anatomy.They play a crucial role in restoring the ability to eat, speak, and maintain facial aesthetics f or individuals who have experienced total tooth loss.Types of complete dentures Compite dentures a removable del proteses that replace all of the teeth in the upper o amaturent types of completa dendures 1.Conventional Dentures: Full Dentures: This type of of denture is used when all of the natural latina jaw are missing it co e that sits on the gums, and the ark covers the patate troef of the mouth), while the inque Figure 131 the arficial teeth are set into the base.Implant-Supported Dentures: In this type, the denture is fixed to the dental implants, and only a dentist can remove it. This provides even greater stability and a more natural feel compared to removable dentures.The upper ower denture is shaped like a horseshoe den accommodate th Figure 1.3 Conventional denture 2.This provides better stability and prevents issues like slippage or discomfort often associated with traditional dentures (Figure 1.4).Implant-Retained Dentures: Dental implants are used d to support and size the denture.two to four dental implants are surgically placed in the jawbone, and the denture is then attached to these implants with special attachments.mouth the underlying soft and hard tissues Complete dentures are designed to restore the function and aesthetics of a patient's when all natural teeth are missing.omplete dental prosthesis It is also known as Full denture, Complete denture prosthesis, C There are two main types of complete dentures 1.The advantage is that the patient doesn't have to be without teeth during Be healing period However, adjustments to immediate dentures are often necessary as the gums and bone heat and reshape over time.It covers the entire upper jaw and is typically held in place by suction to the palate (Figure 1.1).Complete dentures ar e often used when a patient has lost all of their natural teeth due to factors such as decay, gum disease, or trauma.Complete Mandibular Denture: This type of denture replaces all the lower teeth.Immediate Dentures: These dentures are made in advance and can be positioned as soon as the remaining teeth are removed.Figure 1.4 Implant-retained dentur 4.Complete Maxillary Denture: This is a full denture designed to replace all the upper teeth.Figure1.1 Complete maxillary denture 2.Typically.

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