Correction of malocclusion in full mouth rehabilitation with dental implants

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Edentulous or partially edentulous patients can present various forms of malocclusion. Skeletal malocclusion still represents a challenging issue in clinical practice. Recognition of patients' needs in addition to functional and esthetic considerations is necessary. A comprehensive multidisciplinary approach in treatment planning that involved oral and maxillofacial surgeons, prosthodontists, and orthodontists is often necessary to ensure accurate diagnoses and appropriate treatments. In this presentation, the cases with a complex clinical case will be presented considering different surgical techniques to correct skeletal discrepancies in addition to prosthodontic and orthodontic management.

Recent Publications


Biography
Abdullah Atef Hammuda is currently working as a Lecturer in the Oral and Maxillofacial Surgery Department, Faculty of Dentistry at Minia University. He does research in oral and maxillofacial surgery, implantology, and medical technology. He has a wide experience in dental implantology practice and education. He directed and participated as a trainer in many educational events in the field of implantology and surgery.

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