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Managing risk and complications in anterior mandible implant therapy

Imad Salloum Salloum Dental Clinic, Syria

A nterior mandible has been advocated as a site of choice for implant placement, a site of best bone quality, with highest success rate fulfills all prosthetic options for full and partial edentulism, site of easy surgical access, and above all it is a safe surgical site far from important anatomical structures. However a serious complication, hemorrhage in sublingual space may progressively lead to airway obstruction and near fatal condition, resulted from severe edema and swollen tongue, after placement of anterior mandibular implants. Case presentation, literature review, anatomy and prevention guidelines, all will be discussed in my presentation.

Biography

Imad Salloum graduated from Dental School Damascus University in 1981, where he completed his Residency Program in Oral & Maxillofacial Surgery in 1986. He also attended Extern Fellowship Training at Emory University and Emory Clinic 1989, 1992 and 1998. He is also a Diplomate of ICOI. He is a Board Editorial Member of Syrian Association of Oral & Maxillofacial Surgery, and an Elected Board Member of Syrian Association of Implant Dentistry. He is a Speaker for the British Academy of Implant and Restorative Dentistry, a Speaker and Regional Courses Supervisor for DENTSPLY Friadent, and international expert on Dental XP. He has been lecturing in several regional and international conferences, and published several clinical studies. He is a Chief Surgeon and Director of Salloum Dental Clinic and Training Center.

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