

Surgical Aspects of Prosthodontic Rehabilitation in A Head Neck Cancer Scenario- A U.K. Perspective

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Suitable for	Advanced Learners	

Abstract- Aims

1. An understanding of different types of bone grafting material available to augment alveolar ridges
2. Understand the importance of multidisciplinary team, planning and team working.
3. An understanding of free flap techniques for reconstruction of the maxilla and mandible.

Objectives.

By the end of the work shop candidates would have gleaned an understanding of surgical aspects of prosthodontic rehabilitation.

1. To understand the surgical prosthodontic aspects of rehabilitation in an oral cancer situation.
2. To enable the delegates to understand the advantages and disadvantages of bone grafts.
3. To allow the delegates to see and experience composite bone free flaps reconstruction for maxillary and mandibular resection cases.
4. To help understand the need for soft tissue manipulation/debulking of flaps required for denture rehabilitation.