



**Preprosthetic and Maxillofacial Surgery:
Biomaterials, Bone Grafting and Tissue
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One of the most important factors in ensuring successful osseointegration is the stability of the implant after its insertion. In order to achieve optimum conditions for implantation, it is often necessary to prepare the area and reconstruct the bone to ensure that it is the correct shape and size for the implant. Preprosthetic and maxillofacial surgery provides a thorough review of the current status and future direction of this important field. Part one reviews bone grafting for implantology and reconstructive preprosthetic surgery. Chapters in part two discuss reconstruction and rehabilitation whilst the final group of chapters analyse tissue engineering applications.

- Provides readers with the fundamentals of the biology and physiology of maxillofacial bone reconstruction
- Examines bone reconstruction in implantology and reconstructive preprosthetic surgery considering the fundamentals of bone grafting and alveolar reconstruction
- Explores construction in particular situations, beginning with applications of biomaterials in alveolar and maxillofacial bone reconstruction and moving on to describe implants in congenital missing teeth

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