

The use of bone graft binder in Implant dentistry

Mazen Almasri

Umm Alqura University, Makkah

Alveolar bone reconstruction is becoming a real challenge in the field of maxillofacial rehabilitation. In our daily life, time is becoming a demanding factor that modifies the patients' selection to treatment plan option. Hence, we are investigating the validity of using bone graft binder as a solid carrier to bone graft material in order to facilitate shaping and improve quality.

Biography

Mazen Almasri has completed his Oral Maxillofacial Surgery Canadian Board training in 2009 in McGill University, and became a fellow of the Canadian Royal College since then and a certified Diplomat of the American Board of the Oral Maxillofacial Surgeon in 2011. He achieved his Master degree in 2010 as well as completed his subspecialty training in Maxillofacial Reconstruction in McGill university Health care center. He had further interests to learn about advancing the health care and medical education field, and that's when he pursued a diploma in "Health Care and Medical Education Quality Management" in Montreal Canada. His talent in the Hospital, academics and administration had him become a the Head of the Oral Maxillofacial Surgery and diagnostic science department fast in his career and later on the Vice Dean of the Faculty of Dentistry at Umm Alqura University in the prestigious Holy city of Makka in Saudi Arabia.

Almasri has published a lot of articles and chapters and has been serving the editorial board of continuous medical education unit in his region.

mazen_ajm@yahoo.com