



New perspectives on ridge augmentation

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What you will learn

- ✓ principles for performing vertical and horizontal augmentations
- ✓ when and how to perform augmentation procedures in the posterior mandible and non-aesthetic areas
- ✓ hands-on experience performing vertical ridge augmentation with titanium reinforced membranes and particulated bone grafts
- ✓ the functional anatomy of the maxillary sinus
- ✓ how to diagnose and manage a number of complications associated with ridge augmentation

Timetable and course overview

Day 1: Friday March 23, 2018

09:00–10:45	Welcome and introduction lecture: Vertical and horizontal augmentation principles
10:45–11:00	<i>Coffee break</i>
11:00–13:00	Lecture: Augmentation in the posterior mandible; demonstration of human cadaver preparation; non-aesthetic areas
13:00–14:00	<i>Lunch break</i>
14:00–16:00	Hands-on workshop: Vertical ridge augmentation with titanium reinforced membrane and particulated bone graft
16:00–17:00	Question and answer session
19:00–23:00	<i>Cocktail party for participants</i>

Day 2: Saturday March 24, 2018

09:00–10:30	Lecture: Principles and practice of mucogingival biology and plastic surgery procedures after bone augmentation. Re-establishment of the vestibule after vertical and horizontal augmentation
10:30–11:00	<i>Coffee break</i>
11:00–12:30	Lecture: Development of papillae for multiple implant sites in the aesthetic region. Diagnosis and management of complications associated with ridge augmentation