



What's the Buzz about Bone Grafting Materials?

Presented by A/Professor Max Guazzato

Has your patient ever told you about that horror extraction story they experienced where they were sitting in a dental chair for hours as a dentist pulled and tugged at their tooth to no avail? Definitely not a good practice builder... there's a reason why the patient is now in your chair not with their previous Dentist. The patient needs more extractions and you really want to maintain a loyal patient for life. Have you gone through the diagnostic process to assess the tooth to plan the extraction to make it as atraumatic as possible? Can you make it a non-traumatic experience for you patient?

There's a lot to it and if you do preserve the buccal bone, you could graft the socket plan for future dental implant placements. Then there's the plethora of bone substitute materials on the market. Which material should you choose and why? As with anything in Dentistry providing quality means dedicating hours of digging through literature & learning from those more experienced. A/Prof. Guazzato has dedicated 27 years to this very topic so he has a lot to share.

Join us for a 1 hour evening lecture and insight with A/Professor Max Guazzato who will blitz through:

1. Some extraction techniques
2. Use of handpieces, piezo surgery and instrumentation
3. Various bone grafting materials including autologous, xenografts and allografting materials

Melbourne Thursday
19th October 2017

Attend our Full-day hands-on course for more in-depth knowledge. NOV 25th & 26th
See overleaf for details.

9/369 Royal Parade, Parkville VIC

6:30pm Registration, light dinner & drinks

7:00pm Seminar Commences

8:30pm Seminar Finishes

Program supported by:

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Presented by:
A/Professor Max Guazzato

Prosthodontist, A/Prof of Oral Rehabilitation
University of Sydney
DDS (Hons 1), PhD, DCLinDent (Pros),
FRACDS, MRACDS, FPFA, FICD, DT



Associate Professor Max Guazzato finished Dentistry and a postgraduate residency in Oral Surgery at the University of Milan. Prior to this Max completed a 5-year full-time Dental Technician diploma at Milan Technology College. After over a decade in private practice, running a day hospital and University lecturing Max relocated to complete a PhD at Sydney University in the field of Zirconia and dental ceramics. Max completed his DCLinDent (Pros) degree at Sydney University and is registered as a specialist Prosthodontist. Max has over 30 international peer-reviewed scientific publications & has co-authored 3 books. Max has a dental fellowship by examination and is a prosthodontics special field member of the Royal Australasian College of Dental Surgeons. He is passionate about combining private practice with University teaching, research and continuing education. Max operates from private practice in Pyrmont and Bowral in NSW. The majority of his time in referral-based private practice is dedicated to dental implantology and complex restorative. Visit us at highlandspd.com.au & pyrmontdentalspecialist.com.au & highlanddentalspecialists.com.au

Free to attend & earn 1.5 CPD Points

Book your free seat at

www.highlandspd.com.au/enrol



Extraction & Bone Grafting Strategies & Techniques

Presented by A/Professor Max Guazzato

\$1500 Early bird
\$1650 Standard
7.5 CPD hrs

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ATRAUMATIC EXOS & SOCKET REGENERATION

SYDNEY- Sun 10th Sept 17
ADA-CPD 1 Atchison St St Leonards

MELBOURNE- Sat 25th Nov 17
Level 9, 369 Royal Parade Parkville

8am Rego for 8:30am Start, 5pm Finish

The extraction of a tooth is unquestionably accompanied with the loss of alveolar bone volume. For some patients the loss of bone volume will compromise the possibility for successful dental implant rehabilitation. In other situations it may mean an alteration of the emergence profile and an aesthetic and functional compromise.

Teeth extractions can be challenging in numerous situations including posterior teeth with divergent roots, teeth adjacent to vital structures, teeth with existing pathology or fractured and retained roots. An atraumatic tooth extraction protocol which is consistent, reproducible and ergonomic and will be discussed to reduce trauma and predictably remove teeth.

Post-extraction socket grafting techniques have been controversial and unpredictable due to the varying techniques and grafting materials available. This course will discuss an immediate socket regeneration technique that has given predictable results in private practice for 10 years.

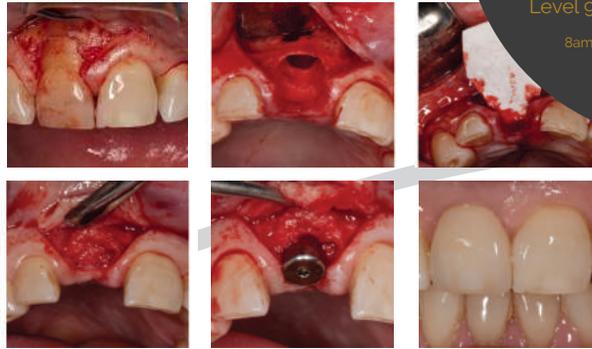
Didactic component:

- An atraumatic extraction technique and why this technique?
- Use of handpieces, osseosets, piezo surgery and instruments for teeth extraction
- Selection of bone grafting materials - autologous, xenograft, alloplastic & allograft materials
- Membranes & how to handle membranes
- Flap design, suture types and suturing techniques

Hands-on component:

Using pig's jaws, participants will focus on an atraumatic extraction technique and immediate socket regeneration.

- An atraumatic extraction technique
- Immediate socket grafting
- Suturing, manipulation of collagen membranes & use of tacs



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ADVANCED BONE GRAFTING- BLOCKS & SINUSES

SYDNEY- Sun 15th Oct 17
Unit 1, 44 O'Dea Ave Waterloo

MELBOURNE- Sun 26th Nov 17
Level 9, 369 Royal Parade Parkville

8am Rego for 8:30am Start, 5pm Finish

\$1500 Early bird
\$1650 Standard
7.5 CPD hrs

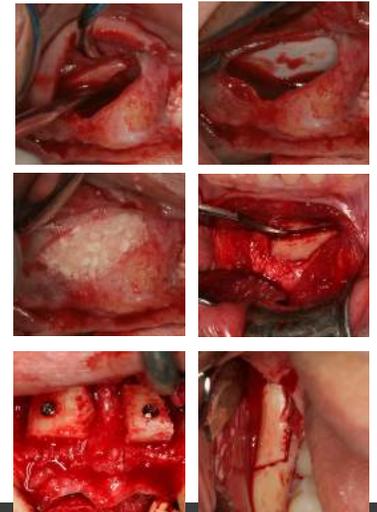
Block bone grafting & sinus lifting are the most common treatment options used in situations of severe loss of alveolar bone for dental implant treatment. It is important to understand the treatment options available to the patient when it comes to bone grafting procedures. Block bone grafting and sinus lifting are complex regenerative procedures for very experienced clinicians and specialists. This course will give you hands-on, in depth knowledge of these treatment options and risk analysis. It will give you a thorough platform for skill development and is recommended that you have completed Course 1 Atraumatic Exos & Socket Regeneration prior. Please be aware that complex procedures should always be performed on patients after numerous pre-clinical simulations and then under strict supervision & mentorship of an experienced clinician.

Didactic component:

- Anatomy of the maxillary sinus for the purpose of lateral & transcrestal sinus grafts
- Anatomy of the chin & ramus for bone block harvesting purposes
- Diagnosis of pathology in the sinus and when to refer to ENT physician
- CBCT scan analysis, risk assessment, treatment planning and treatment sequence
- Donor sites- ramus, chin, bone substitutes
- Use of Piezo surgery and specific instrumentation for complex grafting procedures
- Flap designs & layered suturing techniques
- Patient post operative care
- Patient cases with history, assessment, treatment options, step-by-step treatment

Hands-on Component:

- Using pig jaws participants will prepare the harvest site & harvest a block of bone
- Prepare the donor site to fit the harvested bone
- Using a sheep maxilla participants will simulate a lateral sinus lift procedure
- Use piezo surgery, fixation screws, collagen membranes, membrane tacs, chisels, mallets
- Use of particulate bone around the site
- Complex flap designs, relieving incisions for tension free closure and suturing techniques



Combine 1+2

\$2700 Early bird
\$2970 Standard
15 CPD hrs

This course adheres to AHPRA guidelines of clinically & scientifically based Continuing Education

To Register:

Online: Fill out the online form and pay via credit card at: www.highlandspd.com.au/enrol

Cheques: to Highlands Professional Development

Shop 2/27 Harvey St PYRMONT NSW 2009

EFT Transfer: Highlands Professional Development BSB: 032 056 Acct No: 479061

email: info@highlandspd.com.au

Early bird ends 6 weeks prior to course commencement

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