



## Guided Bone Regeneration

with Dr. Al Panjali

August 23rd and 24th, 2019

CE Hours: 11

Registration: \$750

**Presenter:** Dr. Al Panjali is a graduate from New York University. He received his post graduate training in dental implants from Germany 1992. In 2004, he continued his training in Implant Dentistry at New York University and has a Master's Degree in Oral Implantology, Goethe University, Germany.

Dr Panjali is a Fellow of the Academy of General Dentistry, and Diplomat of the International Congress of Oral Implantologists. He has published several articles on immediate placement, and grafting procedures and serves as a board member in American Academy of Oral Implantology. He is an active member of several dental organizations and has been lecturing on Dental Implants nationally and internationally since 1996.

He owns and operates an active private practice in Watertown, Syracuse as well as in midtown Manhattan, with emphasis on Implant Dentistry.

**Course Description:** There are several pre, peri and post op conditions that result in significant loss of tissue supporting implants. There are many pathological condition as well that may result in pre mature bone loss, tissue dehiscence and altering term results. The main objective of this course is to be able to recognize these conditions and be able to diagnose and treatment plan such cases. These conditions often require rebuilding the lost tissue and re establishing good function, form and esthetics with long term stability of the restored arches.

This course will establish a good understanding of how to manage such conditions with the use of biologic materials for eg. bone grafts, membranes, and growth factors. You will learn:

- Classification of defects.
- Biologic principles of Guided Bone Regeneration.
- Overview of bio materials utilized in GBR.
- Socket Grafting.
- Membranes - why, when, where, and how to use them?
- Ridge augmentation using different bio materials.
- Role of Growth Factors including BMP, PRF, L-PRF, and A-PRF.
- GBR techniques in clinical practice : case discussion.

GBR will include detailed protocol for socket grafting and other grafting procedures.

- Extraction and immediate placement of dental implants.
- Manipulation of surgical flaps; obtaining of tension free closure.
- Elongating flaps for primary closure.
- Ridge expansion and splits using piezo surgery and discs.
- Harvesting blocks and cylinders.
- tacking membranes using screws for ridge augmentation and
- 3 step suturing techniques.
- Bone Blocks and Flap Management.

**Location:** Community Tissue Services  
2900 College Dr.  
Kettering, OH 45420  
800-684-7783

**Hotels:** Courtyard by Marriott  
2777 Fairfield Commons  
Beavercreek, OH 45431  
937-429-5203  
\$119.99 per night

Residence Inn Suites  
2779 Fairfield Commons  
Beavercreek, OH 45431  
937-427-3914  
\$131.99 per night



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Registration Information

Name\* \_\_\_\_\_

Company Name \_\_\_\_\_

Address\* \_\_\_\_\_

Address 2 \_\_\_\_\_

City, State, Zip Code\* \_\_\_\_\_

Phone Number\* \_\_\_\_\_

NPI\* \_\_\_\_\_

Email\* \_\_\_\_\_

Do you have any dietary restrictions? (e.g. allergies, kosher or vegetarian/vegan) \_\_\_\_\_

\*required information

Please complete the form and submit by email to [dental@maxxeus.com](mailto:dental@maxxeus.com) or fax 937-461-4237.

After submitting form, a representative will contact you for payment information.

If you do not receive a confirmation email within 3 business days, call 800-684-7783.

If you are unable to attend the course after registering, please notify Maxxeus Dental at 800-684-7783 at least 30 days before the event. This course requires a minimum of 10 attendees and will be capped at a maximum of 30 attendees. If fewer than 10 attendees are registered 30 days prior to the event, Maxxeus Dental reserves the right to cancel the course.

Thank you!