Title

Neuromuscular Techniques

Synopsis

LVI's hands-on Neuromuscular Techniques course is designed to bring new light and knowledge to the ever-growing demand in the area of full mouth reconstruction. The principles contained in this course are presented to provide doctors, technicians and team members with the skills, knowledge and techniques to successfully comprehend the neuromuscular components and meet the new demands of the rapid growth of Neuromuscular Dentistry.

Doctors implementing NM principles to treat their patients demand physiologic restorations and orthopedic appliances. These appliances can only be fabricated by properly trained dental technicians who understand these simple, scientific, and proven biophysiologic concepts. The neuromuscularly-trained doctors, technicians and team members are an essential part of a comprehensive LVI Dental Team.

The objectives of this course are for the participant to be able to:

- Manage myocentric occlusion
- Fabricate a myocentric bite
- Provide an orthotic, transfer a bite complete a pre-operative wax-up, temporary matrix and comprehensive preoperative neuromuscular package
- Apply the neuromuscular concepts in diagnostic wax-ups
- Recognize tooth morphology, shape, grooves and contours
- Prepare for case success through correct pre-operative work-up
- Implement the use of pictures, facial plane indexes, HIP mounting and other tools
- Recognize the importance of form and function, anterior and posterior
- Discuss natural occlusal anatomy

Instructor

Michael Milne, CDT

Bill Wade

Taylor Milne

Course Capacity

None

Tuition

$ 2495

Materials Needed

If you wish bring your waxing tools, LVI will provide Hallinback carvers.

CE Credits

22.5 credit hours

AGD Codes

612

Prerequisites

None

DAY 1	Presentation	Presenter	Room
8:00	Introduction to NM Dentistry and the Unique Laboratory Support Necessary for Success	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
10:00	*Break*		
10:15	NM Bite Management and Mounting	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
11:00	Mounting on the Stratus Articulator	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
12:00	*Lunch*		BISCO Bistro
1:00	The Orthosis *"It's not a splint"*	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
3:00	*Break*		
3:15	Fabricating and Processing a Removable Mandibular Orthosis	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
5:00	*End of Day*		

DAY 2	Presentation	Presenter	Room
8:00	Fabricating and Processing a LVI Fixed Mandibular Orthosis	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
10:00	*Break*		
10:15	The TRANSFER BITE "Transitioning the case from the orthosis to finish"	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
11:00	Essential Steps to Transfer a Bite	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
12:00	*Lunch*		BISCO Bistro
1:00	Basic Tooth Anatomy "From, Contour, Contacts and Occlusion"	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
3:00	*Break*		
3:15	Basic Waxing Techniques for the Dental Office and the Dental Laboratory	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
5:00	*End of Day*		
DAY 3	**Presentation**	**Presenter**	**Room**
8:00	Full Mouth Waxing	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
10:00	*Break*		
10:15	Wax to Full Contour Opposing Quadrants	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
12:00	*Lunch*		BISCO Bistro
1:00	Continue Wax to Full Contour Opposing Quandrants	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
3:00	*Break*		
3:15	Continue Wax to Full Contour Opposing Quandrants	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
4:00	Review and Problem Cases	Mr. Bill Wade Mr. Mike Milne Mr. Taylor Milne	Aurum Hands-On Lab
5:00	*Conclusion of Program*		