Comprehensive Restorative and Periodontal Surgical Treatment
A COOKBOOK PROTOCOL APPROACH

If you are a dentist already doing periodontal surgery and restorative dentistry, this program will teach you every step of biologic shaping surgery and meticulous restorative dentistry.

Art Ovation Hotel, Sarasota, Florida
May 1-2, 2020
www.ChasolenEducation.com
Dear Friends and Colleagues,

After practicing the specialty of Prosthodontics for 25 years, and seeing the most complex of restorative, occlusal and implant clinical presentations, the one thing I know for certain is that patient success is realized with mastery of the fundamentals. It is my firm belief that the potential of our great technology cannot be reached without attention to the details of fundamental biologic, material and mechanical principles. The single most important factor in long term restorative success is by far, the handling of the replacement of old dentistry. Specifically, caries removal, perfectly clean adhesive cores and provisionals, the respect and correction of the periodontal/restorative interface and the placement of definitive restorations in a perfectly clean environment. This being followed by a thorough understanding of treatment planning and treatment plan formulation. Understanding the properties of today's restorative ceramic materials and margin designs in combination with the proper handling of the subgingival and equigingival environment will ensure a long term success. There are simple and specific protocols to follow to achieve this success time after time.

The purpose of this program is to detail a cookbook and repeatable approach to master successful restorative and cosmetic dentistry. From diagnosis to delivery. In this course, participants will learn a step by step process to ensure success in treatment planning and the foundational principles necessary to treat today’s restorative patient. This program will cookbook the exact steps, in detail, to make perfect restorative dentistry a simple, repeatable and predictable process. THIS PROGRAM WILL ALSO DETAIL THE PROTOCOL AND STEPS FOR SURGICAL CORRECTION OF SOFT TISSUE AND PERIO RESTORATIVE ISSUES.

If every dentist followed the protocol presented in this program, the quality of the dentistry delivered as well as the increase in the bottom line economics of their practices would be rewarding beyond belief. I hope you can attend and look forward to seeing you on the sunny Gulf beaches of Sarasota!

Howard M. Chasolen, DMD
<table>
<thead>
<tr>
<th>Time</th>
<th>Day: Friday May 1, 2020</th>
<th>Day: Saturday May 2, 2020</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:15</td>
<td>Registration and Breakfast</td>
<td>7:30 Breakfast</td>
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<tr>
<td>8:00</td>
<td>10:00 (Chasolen)</td>
<td>8:00</td>
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<tr>
<td>Handling Existing Restorative Dentistry, Caries Removal, Adhesive Core Buildups &amp; Provisional Restorations</td>
<td>Surgical discussion of flap design, osseous contouring, soft tissue grafting, biologic shaping and suturing techniques</td>
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<tr>
<td>10:00</td>
<td>10:15</td>
<td>10:00</td>
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<tr>
<td>Coffee Break</td>
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<td>Coffee Break</td>
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<tr>
<td>10:15</td>
<td>12:00 (Chasolen)</td>
<td>11:00</td>
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<tr>
<td>Handling Existing Restorative Dentistry, Caries Removal, Adhesive Core Buildups &amp; Provisional Restorations</td>
<td>Cases</td>
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<tr>
<td>12:00</td>
<td>1:00</td>
<td>12:00</td>
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<tr>
<td>Lunch</td>
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<td>Lunch</td>
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<tr>
<td>1:00</td>
<td>4:00 (Melker)</td>
<td>1:00</td>
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<tr>
<td>Principles of periodontal diagnosis with major implications as it relates to comprehensive Perio-Restorative treatment</td>
<td>Cases</td>
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<tr>
<td>4:15</td>
<td>4:30</td>
<td>2:00</td>
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<tr>
<td>Questions and interaction</td>
<td>Advanced Perio/Restorative Cases,</td>
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<td></td>
<td>Wrap up and Questions</td>
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<tr>
<td></td>
<td>3:00</td>
<td>3:45 (Chasolen)</td>
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<tr>
<td></td>
<td>Cases, Wrap up and Questions</td>
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</table>

There will be open interaction between Dr. Melker and myself throughout, giving you the perfect perspective from the periodontist and prosthodontist.
Without a complete understanding of the components necessary to formulate complete treatment plans and the ability to manage the co-factors responsible for success or failure, predictable, exquisite and long term successful restorative dentistry will remain elusive. I will review all the ingredients of a successful treatment plan and treatment plan presentation.

Deconstruction of old dentistry is the most critical factor in the long term success of new restorative dentistry. I will teach you every step of the when, why and how of removing old dentistry, caries removal and adhesive core buildups. The philosophy, the approach and the cookbook protocol. STEP BY STEP for perfect results every time.
Provisional Restorations
Provisional restorations are the blueprint to successful biologic, aesthetic and functional restorations. A complete review of different techniques and materials will be presented. Provisional restorations are necessary for 360 degree access for successful periodontal correction and biologic shaping. Cementation protocols will be discussed that allow easy removal of provisional restorations by the periodontist.

➢ Learn the available materials and techniques to make provisional restorations you can be proud of.
➢ Make provisional restorations that support cosmetics, occlusion and biology.
➢ Finishing, polishing and cementing protocols are discussed in an easy to repeat cook-book fashion.

Final Impressions
Learn how to make the PERFECT final impression every time. Bur selection, margin design and position will be detailed. A review of impression materials, retraction techniques and strategies will be fully covered.

➢ Triple tray, scan, quadrant impression? PVS, Polyether?
➢ Understand the theories of restorative contours and their importance on long term outcome.
➢ Learn why a 2 cord technique is never necessary and actually may be harmful for properly treated restorative cases.
Final Restorations

With so many new materials being brought to the market place, choosing a restorative material needs to be more than a manufacturer driven decision. I will review a rationale for restoration selection including PFM, full gold, all ceramic including Empress, feldspathic, zirconia based restorations, e.max and CAD CAM restorations. Restorative contours and communication with the lab will be reviewed and theories of contour will be discussed for the furcated posterior teeth. Cement selection choices will be discussed. A post operative management protocol will be reviewed.

- Learn exactly which restorative materials to select for every clinical condition including the risky parafunctional wear cases.
- Understand a predictable protocol for delivering every case so there is ZERO anxiety about this critical final phase of treatment.
- Learn how to communicate restorative contours to your lab to ensure long term success.
- Gain a complete understanding of today’s luting and cementation protocols.
- Master the precise occlusal adjustments required to minimize heartbreaking porcelain fractures.
- Night guard or no? Full coverage or NTI? Hard occlusal surface or soft?
Topics to be discussed:

1. Diagnosis of Periodontal issues when evaluating cases for Restorative treatment.
2. Understanding of surgery from a Didactic and Biologic point of view
4. Understanding osseous contouring. Why and how to undertake this aspect of surgery.
5. Soft tissue grafting both using palatal tissues well as Allograft tissue. Understanding the Biologic aspects of soft tissue.
7. Various techniques of suturing. Interrupted suturing, sling suturing as well as continuous suturing. Understanding the importance of Periosteal suturing and how to go about preserving the Periosteum.
8. Flap positioning for primary closure
9. Proper handling of Restorative materials during surgery and post op healing.
10. Methods to assure minimal sensitivity following surgery.
11. Proper contours of new Restorative after Biologic Shaping has taken place.
12. A thumb drive will be given to each attendee with the entire presentation as well as videos covering surgical techniques and suturing techniques.
Reserve your room now to ensure your accommodations during peak season. Our resorts fill up FAST during season, so please do not delay in reserving your room.

**AIR TRAVEL**

Sarasota International Airport  
https://srq-airport.com/

Tampa International Airport (TPA)  
http://www.tampaairport.com/

St. Pete/ Clearwater Airport (PIE)  
https://www.fly2pie.com/
Tuition will include a full breakfast and lunch both days, coffee and drinks available all day, a comprehensive digital manual and 14 units of PACE certified continuing education.

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Card #: ______________________________________________________________________
Expiration date: ________________ 3 or 4 digit code: ________________________________
Signature: _____________________________________________________________________

All checks payable to Chasolen Education & Research Center
Call: (941) 957-0063 and ask for Maryellen  Fax: (941) 957-0424
Mail: 2033 Wood Street • Suite 125 • Sarasota, Florida 34237
Email: Maryellen@Chasoleneducation.com  visit: www.chasoleneducation.com
How did you hear about this program? ______________________________________________________

Cancellations must be made at least 60 days prior to the program. Full tuition will be forfeited if cancelled within 60 days of course. Chasolen Education reserves the right to refuse registration or cancel or modify the program without notice. We are not responsible for reimbursing any travel associated or hotel costs in such instances.

The Chasolen Education & Research Center, PA has been designated as an Approved PACE Program Provider by the Academy of General Dentistry. The formal continuing education programs of this program provider are accepted by the AGD for Fellowship/Mastership and membership maintenance credit. Approval does not imply acceptance by a state or provincial board of dentistry of AGD endorsement. The current term of approval extends from 3/1/2016-2/28/2020. Provider # 348758
### Upcoming Programs 2020

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<td>Digital Implant Dentistry</td>
<td>February 6-7, 2020</td>
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<tr>
<td>Comprehensive Restorative and Perio Surgery</td>
<td>May 1-2, 2020</td>
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<tr>
<td>Occlusion</td>
<td>Fall 2020 TBA</td>
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<td>Implant Prosthetics</td>
<td>October 2020 TBA</td>
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<td>Treatment Planning Grand Rounds</td>
<td>2020 TBA</td>
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To Register or for more information, call Maryellen 941-957-0063
Or visit
Web: www.chasoleneducation.com
Facebook: ChasolenEducation