

Suzanne Caudry, PhD, DDS, MSc [Perio] and the Caudry Training Centre



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Cement Overflow: The Number One Biological Complication in Implant Dentistry

As discussed in our last study club meeting, a significant implant complication is cement extrusion into the peri-implant tissues at the time of crown cementation. The presence of excess cement can act as a foreign body and will result in suppuration and bone loss. Natural teeth have a sulcus that will extrude excess cement — dental implants do not have this sulcus. In sites with very deep soft tissue, give special consideration to placement of the crown margins. A CAD/CAM fabricated Atlantis™ Abutment will make this much easier.



Add cement:



Express excess:



What you add:



What you need:



Quick tip

The fabrication of a putty analog of the implant abutment can be used to extrude excess cement prior to insertion making removal of excess cement much simpler. Once inserted, be sure to remove all excess cement.

For more information

If you would like to read the literature on this topic or discuss this further, please feel free to contact Dr. Caudry directly at 416-928-3444 or email scaudry@drcaudry.ca.

Caudry et al; 2009 Journal of Prosthetic Dentistry

Hygienist's Corner





Would the clinical appearance of this soft tissue alert you to the extent of the underlying damage caused by the excess cement?

Learn more at our next study club meeting (see reverse side for more information).



Get to Know Us

Early intervention in periodontally involved cases is of paramount importance. Dr. Caudry's goal is to provide patients with the very best care regardless of their dental health. Long-term treatment planning is critical to the success of any case and Dr. Caudry works closely with her referring dentists to ensure comprehensive treatment plans are in place and implemented. Her involvement in international and national focus groups as well as advisory boards allows her to be on the leading edge of new technologies and techniques.

In addition to private practice, Dr. Caudry teaches implant surgery at the University of Toronto in the graduate program as well as teaching implant dentistry at various centers across Canada. Dr. Caudry contributes regularly to many editorial boards and is a frequent international speaker in implant dentistry as well as participating in ongoing research programs.

For more information please visit our website at **www.drcaudry.ca**. Feel free to contact us at any time either by telephone or in person.



What's Happening

Implant Study Club

The Implant Study Club meets every few months at the Caudry Training Centre. It is an excellent opportunity for dentists to gather with their colleagues in an atmosphere of learning and information sharing. All Study Clubs include dinner and CE points. Our fall 2011 schedule is as follows:

"Immediate Implants: A Recipe for Success" Thurs. Sept. 22

"Implant Complications for the Dental Hygienist" Thurs. Nov. 10

"The Posterior Maxilla: A Multitude of Treatment Options" Thurs. Nov. 17

To request more information or if you would like to participate in any of the upcoming Study Clubs, please contact us at 416-928-3444 or email scaudry@drcaudry.ca. Space is limited!



Dr. Caudry's Dedicated Staff:

(Clockwise)

Jill - Nurse

Grace - Office Manager

Dr. Caudry

Jade - *Marketing Coordinator*

Samantha - CDAII and Implant

Treatment Coordinator

Paola - RDH

Amanda - Office Administrator

Christi - CDAII, Assistant

Dr. Daisy Dogg -

Dr. Daisy Dogg is an important member of our team. She obtained her DMD (Doctor for Miniature Dachshund) from the Caudry Training Centre three years ago. Dr. Dogg always has a positive spirit and can put a smile on everyone's face!



Expert Care & Dedicated Anesthetist

Patients requiring implants, bone and soft tissue grafting, sinus augmentation and advanced bone reconstruction procedures, including extractions, will benefit greatly from the highly respected expertise of Dr. Caudry. Deep Sedation assists with patient comfort and recovery for all surgeries, and Dr. Caudry is very pleased to have a team of dedicated anesthetists and registered nurses in her practice, to perform all Deep Sedation procedures.



Suzanne Caudry, PhD, DDS, MSc [Perio]
1235 Bay Street, Suite 602 • Toronto, Ontario M5R 3K4
Telephone: 416-928-3444 • Fax: 416-972-0640
scaudry@drcaudry.ca • www.drcaudry.ca