

## COURSE DETAILS

DATE	Thursday June 16, 2011
TYPE	Evening course (recommended for dentist's only)
CREDITS	CE attendance letters will be issued
TUITION	<b>Complimentary</b> (Pre-registration is required by May 31 <sup>st</sup> )
TIME	6:00 – 9:00 P.M. (refreshments/lightfare at 5:30 P.M.)
LOCATION	<b>Best Western Lamplighter Inn</b> 591 Wellington Road London, ON

## READY? STABLE? RESTORE?

*"Immediate Loading & All-on-4™ Protocols"*

The demand for dental implants is rising exponentially. Now more than ever, patients are seeking alternatives to conventional dental implant treatment. This is driving the dental profession to look at different delivery options.

The last decade dentistry has focused on early and immediate function, minimally invasive procedures as well as a decreased number of appointments. These advancements coupled with the manufacturer's advancements in implant design, surface enhancements and restorative components make the implant industry a progressive one.

The goal in developing treatment alternatives to meet patient needs must be based on sound evidence and objective reasoning. Understanding the factors influencing implant stability is of paramount importance in the loading protocol. Immediate function algorithms will be discussed for single tooth replacement and an All-On approach for the Fully Edentulous Arch. The use of the Resonance Frequency Analysis will be illustrated for evaluating the stability of the newly installed dental implants for immediate function.

Presented by Dr. Herman K Kupeyan

Co-sponsored by:

**Shaw Group of Dental Laboratories**

**Nobel Biocare Canada Inc.**

**Citagenix Inc.**

# READY? STABLE? RESTORE?

*"Can all hopeless teeth destined for extraction be replaced with immediate implants and or be put into function?"*

*With Dr. Herman K Kupeyan*

Thursday June 16, 2011

 **citagenix**



 **Shaw Group**  
of Dental Laboratories

 **citagenix**  
*Innovative and unique solutions  
to your surgical needs*

GP-0128.0 (03/11)



**HERMAN K KUPEYAN BSC DDS MS**

Dr. Kupeyan graduated from the University of Toronto in 1977 and was in general practice until receiving his MS Degree in Restorative Dentistry from the University of Michigan in 1983. Since then, Dr. Kupeyan has been practising prosthodontics with emphasis on aesthetic, reconstructive and implant dentistry in Windsor, Ontario. His interests lie in treating complex dental conditions utilizing implants.

He has been involved with both teaching and research at University of Michigan. He has worked with the Procera software since 1995. In association with Nobel Biocare, he has been involved with numerous pre-launch products and since 2004 with computer guided surgery (NobelGuide).

Dr. Kupeyan is an active member of many professional dental organizations. He continues to lecture, nationally on topics of implant dentistry and is mentor/consultant to study clubs in Southwestern Ontario.

**Course objectives:**

To understand the advantages of dental implant stability testing and the role that "ISQ" readings play in contemporary immediate loading protocols.



**Extraction with an immediate implant placement**



**Provisionalization of an immediate implant**



**Stabilization testing of an immediately placed implant.**

**READY? STABLE? RESTORE?**

**Registration**

Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_

Prov. \_\_\_\_\_ Postal code \_\_\_\_\_

Phone \_\_\_\_\_

Fax \_\_\_\_\_

Email \_\_\_\_\_

TO REGISTER (fax this form or call directly):

**Shaw London  
Customer Service  
Phone: 519-453-7352  
Fax: 519-453-9381**

OR

**Shaw Kitchener/Ostner Dental Arts  
Customer Service  
Phone: 519-742-9002  
Fax: 519-742-0358**

**Citagenix Inc.  
1105 Autoroute Chomedey  
Laval, QC H7W 5J8**

If you have any questions, please call  
Mary Sampson, Citagenix Product Specialist  
at 416 557-8159 or 1 866 457-8159