



SOCIETY of  
**PERIODONTOLOGY SINGAPORE**

Exclusive Lecture and Hands-on  
For Members Only!

## **Ultrasonic Pocket Treatment**

*The state of the art.*



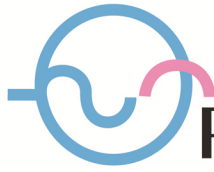
**By Dr Gilles Gagnot**

DDS, PhD

**1 November 2010**

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# Ultrasonic Pocket Treatment

## The state of the art.

### Speaker's Biodata



**Dr Gilles Gagnot**  
DDS, PhD

Dr Gilles Gagnot is a well-learned periodontist with the academic qualifications of Doctor in Dental Surgeon, Doctor in Odontological Sciences and Doctor in Biological and Health Sciences (Ph D). He has also graduated from numerous postgraduate courses, conducted in the University of Rennes and University of Paris V, in the fields of Buccal Biology, Periodontology and Implantology.

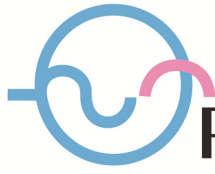
Dr Gagnot was a former Assistant Professor in Periodontology at the University of Rennes. He is now a permanent lecturer at the post-graduate formation in periodontology in the University while maintaining a private practice in France.

Dr Gagnot is also actively involved in the periodontal societies and meetings in Europe. He was the Past-President of the Britain Society of Periodontology, Past Treasurer of the French Society of Periodontology, and President of the Annual Meeting of the French Society of Periodontology and Oral Implantology in 2003. He is currently an active member of European Federation of Periodontology (EFP), International member of American Association of Periodontology (AAP), Member of International Team for Implantology (ITI) and President of the Treatment and Prevention of Periodontal Pocket Association.

To date Dr Gagnot has contributed 50 scientific publications and given over 100 national and international lectures.

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## **Ultrasonic Pocket Treatment – The state of the art.**

### **Lectures:**

- 1. A journey on the root surface: Observations in SEM images.**
- 2. The Evolution of Root Planing**
- 3. Ultrasonic Devices: How do they work?**

### **Synopsis:**

The possibility of replacing traditional hand instrumentation of periodontal pockets with power driven instruments must be based on a good understanding of the anatomy of the pockets and knowledge of specific instrumentation. The lecture will bring us up to date on the possibility to substitute root planing with Ultrasonic Pocket Treatment, which can give the best results while avoiding injury of the periodontal tissues.

### **Hands-on: “A journey on root surface in SEM views”**

### **Objective:**

To allow the participants to understand and develop best use of the ultrasonic microtips:

- The vibrations and standard inserts : how to recognize the good device.
- The periodontal microtips: Rounds & Curettes.



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# Ultrasonic Pocket Treatment

## The state of the art.

### Programme Details

Time	Activity/Topic
1.30pm	Registration and Lecture: Ultrasonic Pocket Treatment – the state of the art.
3.30pm	Tea Break
4.00pm	Hands-on: Ultrasonic Pocket Treatment
6.00pm	End

### Registration Details

Date	1 November 2010	
Venue	To Be confirmed	
Pre-registration	Please indicate your interest via email at <a href="mailto:enquiry@perio.org.sg">enquiry@perio.org.sg</a> .	
CDE points	Lecture	2.0 hours
	Hands-on	2.0 hours

This is a **FREE** CDE organized exclusively for members of the Society of Periodontology (Singapore).

**Very limited spaces** are available for the Hands-on. Please register early to avoid disappointment.