

2010  
INTERNATIONAL

# Laser Dentistry Symposium

**Building on Firm Foundations:  
Current Clinical Practice in Laser Dentistry**

1 - 2 November 2010

ADA-Centre Professional Development, Sydney Australia.

## REGISTRATION BOOKLET

Presented by



The School of Dentistry, The University of Queensland,  
The Australian Association for Laser Dentistry,  
The Japanese Society for Laser Dentistry.

Proudly sponsored by:



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# Laser Dentistry Symposium

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## World Class Presenters...

### Dr Hisham Abdalla

DDM (Hons)

Dr Abdalla is the first multiple laser dentist and instructor in New Zealand. He is an international speaker, author and educator in the fields of laser dentistry, minimal intervention, high-tech, CAD/CAM and cosmetic dentistry. He is an invited Associate Professor at the University of Cagliari in Italy and an affiliate member of the American Dental Association. He is the NZ course provider and examiner for The Queensland University Laser Certification program, by Professor L. Walsh.



Dr Hisham is a Fellow & Diplomate of the World Congress of Minimally Invasive Dentistry and had served as a directors board member of the organization in the USA. He is a Founding member of the NZ Academy of Cosmetic Dentistry, Founding member & past VP of the NZ Institute of Minimal Intervention Dentistry & Fellow of the World Clinical Laser Institute.

Dr Hisham practices dentistry and runs live courses for dental professionals from all over the world, at his Professional Development Centre at the Laser LifeCare Institute in Auckland. He graduated with honors from Charles University in Prague in 1998 as a Doctor of Dental Medicine. [www.lasersmile.co.nz](http://www.lasersmile.co.nz)

### Dr Andrew Brostek

BSC, BDS, FICD, FPFA

Dr Brostek has spent over 25 years in private general practice, and is a Senior Clinical Lecturer in Operative Dentistry at OHCWA Dental School in Perth, Western Australia.



An early dissatisfaction with the results of G.V. Black traditional dentistry led him to utilise aesthetic and minimal restorations and he became interested in Erbium lasers to remove dental caries.

He has trained many dentists in Er:YAG laser use, been published in dental journals, and lectured in numerous countries.

### Dr Igor Cernavin

BDS, MDSc, FADI, MRACDS

Dr Cernavin is a honorary Senior Fellow University of Melbourne School of Medicine, Dentistry and Health Sciences, Director and cofounder of the Asia Pacific Institute of Dental Education and Research (AIDER), Australian representative of World Federation of Laser Dentistry (WFLD). Dr Cernavin graduated as a general dentist from Adelaide University, spent approximately 20 years in general practice in Adelaide, London and Melbourne, then completed a Master's Degree in prosthodontics at Melbourne University and has been practicing as a specialist prosthodontist for almost 20 years in private practice. He has also spent approximately 20 years teaching at Melbourne University in the undergraduate clinics as well as conducting



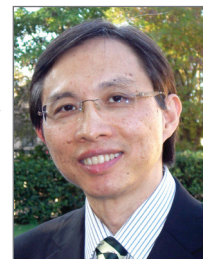
continuing education courses for graduate dentists in Australia and overseas, covering topics such as restorative dentistry, prosthodontics, implant dentistry, lasers in dentistry, air abrasion and matters pertaining to dental defence. He has been the chairman of the ADA (Victorian Branch) dental defence committee for more than ten years.

As his thesis for the Master's program Dr Cernavin examined the effects of the Nd:YAG laser on the dental pulp, being the first dentist in Australia to formally study the effects of lasers in dentistry. He was an inaugural member of the International Society of Lasers in Dentistry (the precursor to the WFLD) and has been the Australian representative since its inception to the present day. Dr Cernavin has made numerous presentations on Lasers in Dentistry at ISLD/WFLD meetings as well as lecturing on the topics of lasers in dentistry in Australia and overseas. He is the author of a number of peer reviewed and non per reviewed publications on topics pertaining to Lasers in dentistry, prosthodontics, implants and defence matters. He is also a consultant to Rejuvedent LLC, an American based dental laser research company.

### Dr Ambrose Chan

BDS (Hons), DipCD, MScD, FRACDS

Dr Chan graduated from the University of Sydney with a Bachelor of Dental Surgery with Honors in 1983. He has been working in private practice since 1984 and has been actively involved in clinical Laser dental practices, research and teaching since 1990.



He published a Master Research Thesis on "Laser induced analgesia and Laser uses in Dentistry" (1997); First discovered the use of Erbium laser to treat "Dentinal Hypersensitivity" (Report in 2000). He collaborated with three Australian Universities (Australian National, Macquarie and Swinburne) to pioneer dental research on Femtoseconds Laser (Published 2003). He has conducted Laser education courses and been invited as a speaker in dental laser conferences nationally and internationally since 2000.

He is the representative for the Australian Dental Association on Lasers (since 2004), Committee Member, Standards Australia on Medical Lasers (since 2004), Recognized Standard Laser Proficiency Course Provider, Academy of Laser Dentistry (since 2000), Treasurer, Asian Pacific Division, the World Federation for Laser Dentistry (since 2006), The Vice-President, Australian Association for Laser Dentistry (since 2009); Peer-reviewer, Journal of America Academy of General Dentistry, Australian Dental Research Foundation and Journal of Laser in Medical Science and Research Collaborator-Neuroscience, Nerve Research Foundation, Brain and Mind research institute, University of Sydney in 2010.

He was awarded the Mastership by the Academy of Laser Dentistry in 2009 and won the Best Oral Scientific Presentation Award in the 2010 Dubai-World Federation for Laser Dentistry Congress.

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## World Class Presenters...

### Associate Professor Lee Collins

AM, BSc(Hons), MSc FACPSEM, MARPS

Assoc. Prof. Lee Collins is Director of the Medical Physics Department at Westmead Hospital, Sydney, Australia. His main interests are in ionising and non-ionising radiation safety and radiology physics. He is Chairman of the Standards Australia medical laser safety committee, and a member of the International Electrotechnical Commission committee TC76 (laser safety). He was made a Member of the Order of Australia in 2003, and is an Adjunct Associate Professor in the School of Medical Radiation Science at the University of Sydney, and Conjoint Associate Professor in the Schools of Medicine, University of Western Sydney and Notre Dame Australia University.



Breastfeeding Association and the Western Australian Presidency of the Australian and New Zealand Society of Paediatric Dentistry. Dr Johnston has been in Specialist Paediatric Dentistry since 1994 and was awarded a Fellow of the Academy of Dentistry International in recognition of his voluntary work overseas.

Dr Johnston's interest in dental lasers and minimal intervention dentistry started six years ago and since has obtained extensive experience in their use in paediatric dentistry. He has lectured nationally and internationally and contributed to textbooks on this subject.

### Dr David Cox

BDS, Clinical Assoc

Dr Cox is the Founding President of the Australian Society for Laser Dentistry. David holds clinical academic titles at both the University of Sydney and at the University of Queensland. He runs a large dental practice in Brisbane, where he has been treating patients with lasers since 1999. David has been at the forefront of laser dentistry education in Australia, having served as a clinical preceptor for many general practitioners during their introduction to lasers, both in Australia and overseas.



### Dr Wayne Martin

BDS

Dr Martin graduate of Queensland University 1970 was always intrigued by the ever developing electronic/computerised Dentistry that prevails today. He has always been an early adopter of technology at his own financial peril and prefers to be in on the ground floor. Actively using lasers of all frequencies and modes since 1985, Dr Martin was one of the first to use a soft laser for ulcers etc. He spent seven years in the Navy before an 11 year stint on Lake Macquarie.



He now calls Burnie Tasmania home, employing two other dentists in two busy offices called Winning Smiles Dental Care Centres. He enjoys introducing others to the laser world and encourages whenever possible for Dentists to step out of the box. In his private life he likes to travel and go bushwalking, having just returned from Mt Kilimanjaro and last week from the 6 day Overland Cradle Mt Walk.

### Professor Loh Hong Sai

BDS, MDS, FDSRCS, FDSRCP, FAMS

Former Dean, Faculty of Dentistry, National University of Singapore Senior Consultant, National University Health System, Singapore Former President, World Federation for Laser Dentistry (WFLD) Chairman, Asia Pacific Division, WFLD.

Graduated in 1972 and worked more than 35 years in National University of Singapore as an oral and maxillofacial surgeon. Started laser applications since 1986, and was involved in WFLD since its inception in 1988.



### Dr Shigeyuki Nagai

DDS

Dr Nagai received his DDS from the Osaka Dental University, Japan in 1987. He studied at the Harvard School of Dental Medicine Department of Operative Dentistry as a Clinical Fellow from 1989 to 1992. During that period, he had practiced clinical dentistry at the Massachusetts Veterans Administration Medical Center in 1990, and the Massachusetts General Hospital Department of Maxillofacial and Oral Surgery in 1991.



### Dr Timothy Johnston

BDS, MDSc, FRACDS, FADI

Dr Johnston graduated with his BDS from the University of Western Australia in 1989. He practiced in general dentistry for two years before moving to Melbourne to complete his Masters Degree in Paediatric Dentistry from the University of Melbourne. Following graduation, he obtained his Fellowship in the Royal Australasian College of Dental Surgeons in 1996.



Dr Johnston holds appointments as Consultant Paediatric Dentist at The Princess Margaret Hospital for Children, visiting lecturer at The University of Western Australia and Lectures both nationally and internationally. He has held advisory positions within the Australian Dental Association, Royal Australasian College of Dental Surgeons and the Australian

He is the founder and a board member of the Japan Society for Dental Anti-Aging, a board member of the Japanese Society for Laser Dentistry, a board member of the Japanese Academy of Colour for Dentistry, a board member of Asia and Pacific division of the World Federation for Laser Dentistry, a committee member of the Japan Academy of Esthetic Dentistry, a committee member of the Japan Association of Microscopic Dentistry, a committee member and an educator status of the Academy of Laser Dentistry, a vice president and a chief instructor of the Japanese division of the Academy of Laser Dentistry, an adviser and chief Instructor of the Japan Erbium Dental Laser Academy. He is also a member of the International Society for Oral Laser Applications, Japan Society for Laser Surgery and Medicine, and Academy of Microscope Enhanced Dentistry. Dr Nagai has published and lectured about Operative Dentistry, Adhesive Dentistry, Esthetic Dentistry, Laser Dentistry, and Microscope Dentistry. He has maintained a full-time practice in Tokyo.

Recently Dr Nagai was awarded the 2010 ALD's Clinician award.

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## World Class Presenters...

### Associate Professor Sajee Sattayut

DDS (Hons), SOS, PhD

Assoc. Prof. Sattayut graduated with a Doctor of Dental Surgery (First Class Honors) at the Khon Kaen University in 1993, she received specialist training on Laser use in Oral and Maxillofacial Surgery at the London Hospital Medical College between 1995- 1998. She was awarded the Doctor of Philosophy in oral and maxillofacial surgery by London University in 1998 and has been appointed the Associate Professorship in Oral Surgery, Faculty of Dentistry, Khon Kaen University since 2003. She was also elected to be the Member of the University Council, Khon Kaen University since 2008.



Assoc. Prof. Sattayut specialises in research and clinical practice on soft tissue laser surgery technique for oral tissue correction in the maxillofacial regions and on Lower Intensity Laser Therapy for orofacial pain control. In addition to her busy academic practice, she was invited as the Secretary of the Centre of Lasers in Dentistry as well as the President of the Thailand Society for Laser Dentistry and the Secretary for the WFLD-Asia Pacific Division (2010 to 2012).

### Professor Laurence Walsh

BDS, PhD, DDSc, FFOP (RACP), GCEd, FICD

Prof. Laurence Walsh has held a personal chair in dental science at the University of Queensland since 1999, and has been the Head of the UQ School of Dentistry in Brisbane, Australia since 2004. Laurence is a founding member of the UQ Centre for Biophotonics and Laser Sciences, and is the program leader for the advanced technologies in health care research program. He has been using lasers in his clinical practice for over 20 years, and has lectured internationally on both clinical and basic science aspects of laser dentistry. Laurence founded a widely used laser training program, and he has authored numerous publications in laser dentistry based on his clinical specialist practice and his research work.



### Associate Professor Hisashi Watanabe

DDS, PhD

Assoc Prof. Watanabe graduated with the degree of Doctor of Dental Surgeon (DDS) from the Faculty of Dentistry, Tokyo Medical and Dental University in 1977 and was awarded a PhD degree from the Graduate School of Tokyo Medical and Dental University, in 1981. Appointed Associate Professor of the Periodontology, Department of Periodontology by the Faculty of Dentistry, Tokyo Medical and Dental University, in March 1992 to March 2000 and the Department of Hard Tissue Engineering by the Graduate School, Tokyo Medical and Dental University in April 2000-Present.



In the last decade he has been actively involved in teaching, research and clinical applications of laser in Periodontics and Periodontal Surgery and authored and co-author of numerous published laser-related articles, on Periodontology. A career highlight was to receive the Golden Award in the "Basic Research" category, at the 10th WFLD International Congress, Berlin 2006.

### Professor Kenji Yoshida

DDSc, PhD

Prof. Yoshida graduated with DDS from the Aichi-Gakuin University, School of Dentistry, Nagoya, Japan in 1981 and awarded PhD. by the Aichi-Gakuin University in 1998. Since 2001, he has received the full Professorship of the Oral and Maxillofacial Surgery Department, from the University of Aichi-Gakuin.



Since 1992 he has been actively involving in teaching and research in the field of Laser Dentistry, as well as playing important administrative role in major Laser-related organisations. These includes, the Council member for Japanese Society for Laser Dentistry (1992-present) and the Japanese Society of Laser Surgery and Medicine (1998-present); the Editor in chief of editorial board for JSLD (2005-2008). Recently he was elected as the President of JSLD (2009), the President-Elect of 31stw Annual Scientific Meeting of Japanese Society of Laser Surgery and Medicine (2010) and the General Secretary of the World Federation for Laser Dentistry (2010-2012).

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# Laser Dentistry Symposium

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## Lecture Program

Day 1: Monday 1 November

**8.00AM** Registration & Exhibition Open

**8.30AM** Welcome

**Professor Laurence Walsh**

Head of the School of Dentistry – The University of Queensland

**8.45AM** Acknowledgement of Support & Sponsor Organisations

**Professor Kenji Yoshida,**

The General Secretary – World Federation of Laser Dentistry

**9.00AM** The History & Development of the World Federation of Laser Dentistry

**Professor Loh Hong Sai,** The Chair - World Federation of Laser Dentistry, Asian Pacific Division

This organisation was inaugurated in 1988 (Tokyo, Japan) as the International Society for Laser Dentistry (ISLD). Its objective is to promote international applications and research. Presently, its individual membership comes from more than 55 countries, and has many large national laser organisations in support of its activities. It holds a congress once every 2 years, and the 5 Divisions across the continents would host their regional programs in the year between each congress. Laser certification courses are conducted, together with a MSc program in lasers conducted a group of European member countries.

**9.15AM** Basic Concepts of Lasers in Dentistry

**Associate Professor Lee Collins**

Lasers are a relatively new tool in dentistry. They have the ability to be used to great effect, but also to cause unintended harm to the patient. A good understanding of how the laser functions and how laser radiation interacts with the target tissue is crucial to safe and effective laser use. The talk will cover how the laser functions, its modes of operation, basic tissue interaction mechanisms (thermal and non-thermal), and the biological effects created.

**9.45AM** Update on Laser Safety in Dentistry

**Associate Professor Lee Collins**

As well as providing effective treatment, lasers can also present a hazard – especially optical – to both the staff and the patient as a result of the same interactions used for treatment. However, the level of hazard depends on a number of factors. This talk will cover laser hazards, laser classification, eye protection, other hazards such as plume, and the requirements of the relevant Australian/New Zealand laser safety standards.

**10.15AM** Morning Tea

**10.30AM** Laser Tissue Interactions – Hitting the Target

**Professor Laurence Walsh**

This lecture summarizes the interactions which occur between the most common laser wavelengths and specific target and tissue components, with a view to optimizing the desirable interactions and reducing bystander effects. The lecture includes the concepts of coupling energy and of absorption curve shifting, and how these effects can improve absorption.

**11.00AM** Laser Operative Parameters – Why More is Less

**Professor Laurence Walsh**

This lecture examines the concepts of ablation thresholds and how the parameters of the laser influence the speed and type of ablation effect achieved, including the collateral heating of the target. This issue is fundamental to gaining the most clinically effective ablation of hard and soft tissues. Mention will also be made of the differences between panel settings and actual laser emissions from handpieces and fibers.

**11.30AM** Practical Demonstration – Soft Tissue Techniques and Common Procedures

**12.30PM** Lunch

**1.00PM** Practical Demonstration – Hard Tissue Techniques and Common Procedures

**2.00PM** Hands-on Soft Tissue Lasers

**3.30PM** Hands-on All Tissue Lasers

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# Lecture Program

## Day 2: Monday 2 November

### 8.00AM Registration

### 8.30AM Laser Uses in Oral Surgery

#### Professor Kenji Yoshida

Recently the development of laser technology has been very rapid, and the interest in use of laser in medical care has grown consistently.

Two types of medical lasers are in general use: high energy lasers e.g., CO<sub>2</sub>, argon, Nd:YAG, etc.), which utilize the thermal effect for cutting or coagulation, and low energy lasers (e.g. semiconductor, He-Ne, etc.), which employ photoactivation or photochemical reactions for pain relief and promotion of wound healing.

The clinical applications of high-power lasers are tumor resection or vaporization of mucosal disease. Especially, hemostasis effect of Nd:YAG laser by contact method is useful in case of resection of hemangioma or radical neck dissection. Leukoplakia have been treated by Nd:YAG laser vaporization, but few cases were transformed into squamous cell carcinoma during follow up.

Low energy irradiation of the stellate ganglion has been successful for the treatment of neurological disorders such as paresthesia of the lower lip and mental region resulting from minor surgery or facial palsy. Also, another clinical application of low energy lasers is the treatment of temporomandibular joint dysfunction.

Those above applications in the field of oral and maxillofacial surgery are demonstrated and the indications are discussed.

### 9.00AM Laser Uses in Endodontology – What the Future Holds

#### Professor Laurence Walsh

This lecture examines the latest concepts in lasers in endodontics, beginning with real-time laser fluorescence detection, and then moving to laser-induced cavitation for debridement, photo-acoustic streaming, photothermal and photo-activated disinfection. The emphasis will be on research work from the last 3 years, and how this is shaping our understanding of this field.

### 9.30AM Laser Uses in Periodontics

#### Dr Wayne Martin

This lecture will demonstrate the technique of a combination of deep scaling and root planning and laser de epithialization results in better pocket reduction and ongoing improved gingival health.

### 10.00AM Laser Uses in Periodontal Surgery

#### Associate Professor Hisashi Wantanabe

Periodontal disease is a process or result of battle between biofilm composed mainly of periodontopathic bacteria and the host in the oral cavity. Existence of biofilm in the periodontal pocket stands against

chemotherapy and makes it null and void. It is essential for the success of periodontal therapy to remove it completely. Generally speaking, it is believed that laser use accelerates the effect of periodontal treatment more than that of the conventional mechanical one.

Periodontal therapy is divided into non-surgical and surgical therapy. In this lecture, I will focus on the application of Er:YAG laser for periodontal surgery and refer to the advantages and disadvantages of laser therapy from the both basic and clinical point of view.

Periodontal surgery is classified into Flap surgery, Regenerative therapy, Resection therapy and Periodontal Plastic Surgery. As to flap surgery, I will explain the outcome of basic research, animal experiment and clinical study concerning laser use in osseous surgery, debridement of the granulomatous tissue and making a flap. In case of regenerative therapy, I will introduce the results of study about cell attachment after the application of both laser and recombinant human PDGF-BB on diseased root surface. The topic of resection therapy is soft tissue wound healing, gingivectomy and depigmentation by laser. I will take up semi-lunar coronally repositioned flap procedure by laser as a periodontal plastic surgery,

Finally, I will discuss the mechanism of wound healing by laser in comparison with the conventional therapy.

### 10.30AM Panel & Question Time

### 10.45AM Morning Tea

### 11.00AM Laser Uses in Implantology & Prosthodontics

#### Dr Shigeyuki Nagai

##### Synopsis:

- Advantage of using laser in dental implantology and prosthodontics
- Disadvantage of using laser in dental implantology and prosthodontics
- Thermal effect on implant body
- Implant surface change under the different parameters
- Differences of each wavelength for using lasers in implantology and prosthodontics

### 11.30AM Laser Uses in Orthodontics & Cosmetic Dentistry

#### Dr David Cox

This presentation will focus on clinical outcomes for aesthetic cases and the incorporation of these into a general dental practice with an emphasis on predictable, achievable results.

## 12.00PM Laser Uses in Cariology

**Dr Ambrose Chan**

Despite considerable advances in Dentistry over the last few decades, dental caries still remain one of the major unsolved problems throughout the entire population. Prediction of a rise in caries prevalence rates as the population ages. Research into innovative treatment alternatives is urgently needed.

Laser technology is now ubiquitous in science, business, the arts, the military, industry, telecommunications, entertainment and medicine. It is increasingly finding a useful place in Dentistry to offer the potential for practical solutions to difficult manage clinical problems. Research into the clinical use of lasers in diagnostic, cosmetic and therapeutic dental procedures has escalated rapidly in recent years.

In this Lecture, I shall present how laser technology has revolutionised the treatment of dental caries. From assisting early caries diagnosis and treatment planning, soft tissue management, fluorescence aided caries elimination, the fluorescence feedback-controlled laser selective caries removal to caries prevention, caries reversal and tooth regeneration.

## 12.30PM Laser Uses in Operative Dentistry

**Dr Andrew Brostek**

- Understanding how Erbium dental lasers work and how they can be of benefit in operative dentistry
- Improving patient comfort in operative procedures utilising an Er:YAG laser
- Laser tooth analgesia, how and why caries removal can be done without always using local anaesthetic
- Optimal laser cutting techniques – time is money
- Discussion of new techniques in dentine caries removal – Fluorescence Assisted Caries Excavation (FACE)

## 1.00PM Lunch

## 2.00PM Laser Uses in Paedodontics

**Dr Timothy Johnston**

The philosophy of minimally invasive dentistry has developed on the emerging body of evidence that traditional hard and soft tissue surgery involves the excessive and sometimes traumatic loss of tissue. Laser assisted dentistry fits integrally into the MI philosophy with the provision of atraumatic tissue management.

As our children grow in this increasingly technologically dependent society, the use of newer technologies including Lasers fits into their world and expectations whilst preserving tissue, compliance and trust.

## 2.30PM Lower Intensity Laser Therapy in the Oral & Maxillofacial Region

**Associate Professor Sajee Sattayut**

Low intensity laser therapy (LILT) was a laser therapy effecting on the tissue by photochemical reaction producing biomodulation; either stimulation or suppression of the cellular activity as stated in Arndt- Schultz Hypothesis. The properties of the lasers for this therapy were low water absorption, high tissue penetration and able to set for the low power (not more than 1 Watt), such as Helium Neon (620-660 nm), Gallium Aluminium Arsenide (820-830 nm) and Gallium Arsenide (904 nm) lasers. A variety of studies found that the mechanisms of LILT were increase in microcirculation, modulation of the membrane potential and alteration of the inflammatory mediators and pain substances. The clinical applications of LILT in oral and maxillofacial region were pain control and promotion of healing. The success of LILT was depended on integration of the parameters, regimes and techniques based on clinical trials together with dosage adjustment based on the individual response.

## 3.00PM Afternoon Tea

## 3.15PM Laser Dentistry: Economics

**Dr Hisham Abdalla**

Lasers are here to stay as an integral part of modern high tech dentistry. Their clinical applications are numerous and depend on the wavelength of the laser and the level of training the dentist/hygienist/specialist has achieved. The economics of going high tech in dentistry have to be recognised and understood by practice owners to justify the investment. While the clinical advantage to the patients is the main reason a professional must look at and evaluate any new technology, they will have to justify the return on investment to their business as well. Lasers are no different to any other technology in this aspect, and they provide a rewarding experience for the patients as well as for the doctor and their business.

## 3.45PM The Future of Lasers in Dentistry & Beyond

**Dr Igor Cernavin**

This lecture will cover the current developments at the cutting edge of laser technology generally, present current trends in lasers in dentistry and attempt to crystal ball gaze into what practitioners might expect to see in the not too distant future.

## 4.15PM Clinical Pearl of Wisdom - Open Discussion

## 4.45PM Close

**Professor Loh Hong Sai**

The Chair - World Federation of Laser Dentistry, Asian Pacific Division

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# Laser Dentistry Symposium

1 - 2 November 2010

# Registration Form

Register before  
13 August and SAVE!

Fax: 02 9697 6250/Mail: Locked Bag No. 5003  
Alexandria NSW 2015

## How to Register

Complete the Registration Form and **mail or fax** to Nareida Mitchell at Henry Schein Halas, accompanied by credit card information, Account Charge request, or a cheque for the full registration fee, made payable to Henry Schein Halas. The registration fee must be paid in Australian Dollars.

Please make photocopies of the registration form, if you wish to register additional people.

**The registration fee** includes daily coffee breaks and lunch.

**Cancellations:** Cancellations made in writing and received by Henry Schein Halas before 1 September 2010 will be refunded in full. Cancellations received on or after 1 September 2010 but before the start of the Symposium will be charged a cancellation fee of AUS \$200. No refunds will be made after the Symposium begins on 1 November 2010.

Options		
	before 13 Aug 2010	after 13 Aug 2010
Full Course	<input type="checkbox"/> \$900	<input type="checkbox"/> \$990
Day 2 Lectures only	<input type="checkbox"/> \$400	<input type="checkbox"/> \$420
Students ( <i>undergraduates only</i> )	<input type="checkbox"/> \$380	

Name: \_\_\_\_\_ Phone (business): \_\_\_\_\_ (Mobile): \_\_\_\_\_

Address: \_\_\_\_\_ p/code: \_\_\_\_\_

## Payment (PLEASE TICK)

Cheque enclosed for \$ \_\_\_\_\_ (Make payable to Henry Schein Halas)

Please charge my Henry Schein Halas Account No. \_\_\_\_\_

Credit Card:  Visa  Mastercard  American Express Card No: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ Sec. No: \_\_\_\_\_

Name on Card: \_\_\_\_\_ Expiry Date: \_\_\_\_\_ / \_\_\_\_\_ Signature: \_\_\_\_\_

## Course to be held at:

ADA NSW Clinical Training Centre  
Level 1, 71-73 Lithgow Street,  
St Leonards NSW 2065