Dates & Venue

- Date: Friday 1st & Saturday 2nd March 2013
- Time: 8.30am-6.00pm Daily
- Venue: Laser LifeCare Institute Street Level, Nokia Bldg No. 32 Mahuhu Cres Auckland CBD, New Zealand
- Investment: NZ\$1,900 +gst International course attendees do not pay GST

Includes lunch, morning & afternoon tea, & Refreshments (Does not include Laser Safety Exam Fee which is NZ\$600+qst)

ALSO includes Dinner on Friday Night at Auckland's fabulous Viaduct Harbour

Registration

To register for this advanced laser course please complete the attached registration form and email/fax to: lisa@llci.co.nz fax +64 9 307 2382, or call Lisa or Marta on +64 9 377 2012.

For detailed directions and map please look at www.lasersmile.co.nz

Accommodation in Auckland CBD near the course venue can be arranged on request at The Stadium Waldorf Apartments Or email them on stadium@waldorf.co.nz.

"Delegates Dinner included on Friday Night at the **Fabulous Auckland** Viaduct"



Advanced Laser Applications In Clinical Dentistry

Strictly Limited to 12 Participants For beginners and experienced users of lasers THIS IS NOT AN INTRODUCTORY COURSE!

The only one of its kind in Australasia: An Advanced Laser Course with

Back by Popular Demand . . .

Dr Hisham Abdalla MDDS NZDREX



laser lifecare™ institute

Laser LifeCARE Institute 32 Mahuhu Cres, Auckland CBD, NZ Tel 9 377 2012 Fax 9 307 2382 E guestcare@llci.co.nz

NZDA course accreditation does not imply promotion or endorsement of the contents of any course. Attendees need to use professional judgment to assess the validity and usefulness of techniques, materials or therapeutic products to their own practice.

Strictly limited to 12 participants

"High quality photography and video for all Demonstrations"

Dr Hisham Abdalla

Dr Hisham 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, Hightech, (CAD/CAM) and Cosmetic dentistry.

He is an innovator in the fields of Full Face Aesthetics, combining the arts of cosmetic dentistry and cosmetic medicine. 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.

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 advanced dentistry and runs live courses for dental and medical professionals from all over the world, at his Laser LifeCare Institute in Auckland. He graduated with honors from Charles University in Prague in 1998 as a Doctor of Dental Medicine.

"Hisham, I have not walked out of a course so excited for a long time. I don't need to tell you the mind-shift I have just been shown. Thanks Very much for sharing. I have both lasers (diode and Erbium) going now. They really improved my patient care, healing is exceptional. My first one appt perio patient was back today as per your protocol, NEEDING NO FURTHER TREATMENT. My hygienists are squealing with excitement & I'm like a kid with a new toy!" Learning Outcomes

- 1. Experience the training that no laser company can provide
- 2. Learn from the research, experience and pitfalls of more than 12 years
- 3. Economics of laser dentistry for private / specialist practice
- 4. Understand the benefits of and apply with confidence tomorrow
- Laser assisted Periodontal Therapy
 Protocols
- Laser assisted Implant / Peri-implantitis
 Therapy
- Laser assisted Endodontic Protocols
- Laser assisted Restorative Dentistry
- Laser assisted Prosthodontic and Cosmetic Dentistry
- Laser assisted Orthodontic Treatment

Programme

Friday Morning Session:

Why lasers and why now? The philosophy behind lasers and high tech equipment in today's modern dental practice.

The value of a laser for a General dentist, Specialist or Hygienist/ therapist.

Laser science, safety and differences between laser wavelengths. Preparation for the Queensland

University Laser Safety Examination. This is the only approved professional laser certification in Australasia. It is compulsory for all Queensland and WA dentists and highly recommended for all other Australian and New Zealand Dentists, specialists hygienists and therapists

Friday Afternoon Session:

"Soft Tissue" vs. "Hard Tissue" lasers. What are the differences and relevant applications. When can they do the same thing and when does each stand out. When do they work in combination?
Clinical applications and settings with different lasers. Laser Restorative, Lesion tracking and Surgical applications
Hands-on training on extracted teeth and soft tissue-like materials
Queensland University Laser Safety Certification Exam (45 minutes—extra fee to sit this exam)

Evening GROUP DINNER on the fabulous Auckland Waterfront

Saturday Morning Session: LIVE patient laser procedures, performed by Dr Hisham under surgical microscope Advanced Surgical procedures Laser settings for different clinical procedures

Saturday Afternoon Session: Advanced Laser assisted periodontal, implant & andodontic protocols

Advanced Laser assisted Cosmetic & Full mouth rehab dentistry

Laser applications in Orthodontics The future of laser and high tech dentistry, where is it all going? " Hisham is an inspiring young dentist who embodies excellence. He is truly a leader in the profession and I have no doubt that he will continue to be a significant influence in the Australia New Zealand region. " Prof Laurence J Walsh, University of OLD

Live Patient Laser Demonstrations

As a periodontist and a university lecturer, I was very mpressed with Hisham's advanced laser course. The relevance and quality of the material presented was excellent and his passion for the subject rubs off on the attendees in an unparalleled way. Dr Jake Goldenberg,