

TETHERED ORAL TISSUES DIAGNOSIS AND CORRECTIVE THERAPY

COMPREHENSIVE TWO-DAY COURSE



∷ GENERAL OUTLINE

This immersive two-day course will equip you with the tools and expertise needed to diagnose and treat TOTS across all age groups, from infants and toddlers to adolescents and even adults.



Introduction

"Who we are and why this matters"



Diagnostic Protocols

"What we need to know before Treatment and when to treat"



Therapeutic/Treatment Protocols

"How can we best treat these problems"



Implementation and training

"How to build this part of your practice and train your team"

Join Dr. Philip Hand and Dr. Douglas Hanson for an engaging two-day course designed to enhance your dental practice. With their combined passion and technical expertise, you will gain the essential knowledge and skills needed to effectively implement diagnostic and therapeutic protocols. This training will equip you to seamlessly integrate these protocols into your practice, ultimately fostering better growth and development for your patients.



BDS (Otago University, New Zealand) in 1984.

LA&HA Masters in Laser Dentistry (Slovenia)

MSc Laser Dentistry (UCSC Rome)

ICCDE (Orthodontics)

Secretary of the International Academy of Innovative Dentistry (IAID).

Visiting Professor Università Cattolica del Sacro Cuore in Rome

Board member of ASTOT (Australasian Society for Tethered Oral Tissue)

Active member of IATP (International Affiliation of



Degrees, Fellowships and Mastership earned;

Tongue-Tie Professionals), ICAP (International

Consortium of Ankylofrenula Professionals), the

BSC DDS MS LVIF FIAPA LAHA Mastership

Academy of Laser Dentistry.

Positions held;

Current President of The International Association of Physiologic Aesthetics

Historic President of the Canadian Chapter of The IAPA

Clinical Instructor at LVI Global Lecturer part time for LVI Global, NDI, LaHa Clinical Director at Dentistry For Children Sudbury

Honors and awards:

OKU Dental Honor Society
Canadian Dental Association President's award
LVI Alumnus of the Year Award



★ Day 1

NO	TIME	EVENT
1	8:30AM- 4:30PM	Registration and welcome Introductions of instructors, sponsors and attendees
2		 Why are we here? History of TOTS, developmental embryology, anatomy Why does this matter, airway, growth and development TOTS thru the ages ie infant to adult
3		 Diagnostic protocols History(s) *infant and parent(mom) *child and parent Examinations intra-oral and extra-oral Radiography indications and specifics Photography and Videography Referral review and contact
4		 Treatment planning The diagnostics have led to this what now Tools to treat; conventional "cold steel" or Lasers Relevant Laser Physics Different Lasers explored Intra operative considerations and management-Post operative considerations and management



★ Day 2

NO	TIME	EVENT
1	8:30AM- 4:30PM	 Laser parameters and protocols Armamentarium and protocols for infants Armamentarium and protocols for toddlers Armamentarium and protocols for adolescents and beyond
2		 Myofunctional considerations Myofunctional basics pre and post op Tongue strengthening Lip seal development
3		 Surgical procedures and protocols Labial specifics and cases Lingual specifics and cases
4		 Post care and followup myofunctional exercises follow-up appointment and documentation follow-up with referral source
		 Implementation in your everyday practice training team and buy-in - communication with potential referral sources screen and treatment plan



(i) Details

Location Toronto, Ontario Canada

Venue To be determined

Payable via the IAID website
• 1590 Euros IAID Members

Registration Fees
• 1690 Euros Non-Members

1690 Euros Non-Members
 Lunch included

www.academyinnovativedentistry.com

Limited Attendance Event

IAID Event Sponsor and Secretary for Assistance:





National Dental Innovations

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