

08-0492009 NAALT Conference Schedule

THURSDAY		SPEAKER	TOPIC				
11:00 AM	Registration/Check-In						
01:00 PM	INTRO COURSE	Lars Hode	<i>Introduction to Low Level Laser Therapy</i>				
4:00PM	End of Intro Course						
05:00 PM	Registration Closed						
06:00 PM	President's Reception	Steve Liu	President's Address				
FRIDAY		SPEAKER	TOPIC				
07:30 AM	Registration/Check-In						
08:30 AM	Welcome & Keynote Introduction	Steve Liu					
	KEYNOTE ADDRESS	Jan Tuner	<i>Laser phototherapy – expanding the scope of dentistry</i>				
09:30 AM	Q & A FORUM						
09:45 AM	Coffee Break & Exhibits						
10:15 AM	FIRST SESSION						
			<i>BASIC MECHANISMS IN LIGHT INTERACTION WITH CELLS & TISSUES</i>				
			<i>Session Chair: David Rindge</i>				
		Praveen Arany	LLLT Activated Latent TGF-betas: a potential molecular mechanism in mediating its Oral Wound Healing and Dental Repair				
10:45AM		Harry Whelan	Near-infrared Light as a Possible Treatment Option for Parkinson's Disease and Laser Eye Injury				
11:15AM	Q & A FORUM						
11:30AM	Lunch Break, Exhibits & Posters						
12:00PM	AGM		ALL NAALT Members are Encouraged to Pick up Lunch & Attend the Meeting				
1:00PM	SECOND SESSION						
			<i>DEVICE DESIGN & TREATMENT TECHNIQUES</i>				
			<i>Session Chair: Brian Bennett</i>				
		James Carroll	Sperm Motility Enhancement with Low Level Laser and LED Photobiomodulation. A Dose Response Study.				
1:30PM		Peter Jenkins	The Clinical Implication of Laser Phototherapy Device Design and Treatment Technique				
2:00PM	Q & A FORUM						
2:15PM	THIRD SESSION						
			<i>WOUND HEALING & TISSUE REPAIR</i>				
			<i>Session Chair: Juanita Anders</i>				
		Mary Dyson	How the Systemic Effects of Phototherapy Mediated by the Neuroendocrine Immune System Modulate Tissue Repair				
2:45PM		Christina Backstrom	Treatment of Chronic and Slowly Healing Wounds with Laser Phototherapy - An Improved Concept				
3:00PM		Juanita Anders	Repair of Nervous System Injuries				
3:30PM	Q & A FORUM						
3:45PM	Coffee Break & Exhibits						
4:15PM	FOURTH SESSION						
			<i>SAFETY & CONTRAINDICATIONS PANEL</i>				
			<i>Session Chair: James Carroll</i>				
5:15PM	END OF DAY 1						
6:15PM	<i>Buses leave for Marines' Memorial Club from Towers Conference Center at SFSU at 6:15PM SHARP</i>						
07:00 PM	<i>Reception & Gala Dinner</i>			<i>Tickets for Guests/Spouses are Available</i>			
SATURDAY		SPEAKER	TOPIC				
09:00 AM	Keynote Introduction	Steve Liu					
	KEYNOTE ADDRESS	Lars Hode	<i>Adverse effects of Laser Phototherapy; is cancer a contraindication?</i>				
10:00 AM	Q&A FORUM						
10:15 AM	Coffee Break & Exhibits						
10:45 AM	SECOND SESSION						
			<i>CLINICAL APPLICATIONS & CASE STUDIES</i>				
			<i>Session Chair: Elaine Walsh</i>				
		Prof. Margaret Naeser	Transcranial, High-intensity, LED Therapy to Treat cognitive Dysfunction in Chronic, Mild traumatic Brain Injury: Case Report				
11:15AM		Tomas Hode	Phototherapy and Cancer				
11:45AM		Dr. Gerry Ross	Craniofacial Pain Treatment for Health Professionals				
12:15AM	Q&A FORUM						
12:30PM	Lunch Break, Exhibits & Poster Session						
1:30PM	BREAKOUT SESSIONS			SPEAKER	TOPIC	SPEAKER	TOPIC
			<i>ORTHOPEDIC LASER THERAPY</i>		<i>ACUPUNCTURE BREAKOUT SESSION</i>		<i>DENTAL BREAKOUT SESSION</i>
		Dr. Curtis Turchin	The Effect of High dosages of Low level Laser Therapy on Ligamentous Patellar Hypermobility	Steve Liu	An Integrative Approach to Cure Chronic Soft Tissue Injury	Dr. Gerry Ross	Low Level Laser Therapy for the Everyday Dentist
2:00PM		Cathy Ulrich	Low Level Laser Enhances Spinal Mobilization	David Rindge	De Qi, Needles and Laser Acupuncture	Dr. Jan Tuner DDS	Tinnitus and Meniere – a case for the laser dentist
2:30PM				Dr. Michael Weber	The New Laser Needle Acupuncture in Clinical Applications	Dr. Arun Darbar DDS & Dr. Rita Darbar DDS	Laser Dentistry – The Way Forward
3:15PM	THIRD SESSION						
			<i>LIGHT APPLICATIONS IN WOMEN'S HEALTHCARE</i>				
			<i>Session Chair: Terrance Baker</i>				
		Hyunjung Kim	MID-Laser Therapy - A Potential Approach to Reduce Pain in Dysmenorrhea				
3:30PM		Dr. Soheila Mokmeli	Low-level Laser Therapy (LLLT) in Cesarean Wound Healing in Normal Healthy Women				
3:45PM	Q&A FORUM						
4:00PM	End of Conference						