TongueTime Congress 2027

Accreditation Program & Daily Schedule

Event	2nd International Tongue-Tie Congress
Dates	8-10 July 2027
Location	St. Gallen, Switzerland
Organizer	TongueTime Kongress GmbH
Congress language	English; optional simultaneous German translation for lectures and workshops in the main lecture hall 2.1
Accreditation request	**Credits are requested both for the complete 3-day congress and separately for each individual congress day because day tickets are available.**

Congress profile

TongueTime is an international interdisciplinary congress focused on oral restrictions, orofacial health, tongue function, airway dynamics, feeding, speech, sleep, craniofacial development, manual and myofunctional therapy, and related diagnostic and therapeutic approaches. The congress brings together medical, therapeutic and advisory professionals for lectures, interactive workshops and interdisciplinary discussion.

Professional target groups

- Midwives
- Speech and Language Therapists
- Orthodontists
- Dental Hygienists
- ENT Specialists
- Pulmonologists
- Neurologists
- Myofunctional Therapists
- Occupational Therapists
- Manual Therapists
- Naturopathic Practitioners
- Lactation Consultants / IBCLCs
- Dentists
- Oral and Maxillofacial Surgeons / Oral Surgeons
- Oral Therapists / Dental Therapists
- Sleep Medicine Specialists
- Pediatricians
- Osteopaths
- Physiotherapists
- Chiropractors
- Airway Specialists
- Other healthcare professionals from medical, therapeutic and related fields

Requested accreditation structure

Due to the availability of both full-congress tickets and individual day tickets, continuing education credits are requested in **both** of the following formats:

Requested accreditation	Educational programme*
Complete congress: 8-10 July 2027	**24 h 30 min total** (based on the maximum individual educational attendance pathway across all three days)
Day 1: Thursday, 8 July 2027	8 h 00 min
Day 2: Friday, 9 July 2027	up to 8 h 30 min
Day 3: Saturday, 10 July 2027	8 h 00 min

*Planning calculation from the programme published on 14 October 2026. Final credit allocation remains subject to the rules and assessment of each accrediting body. Friday contains parallel tracks; overlapping sessions are not accumulated. Programme items marked 'tba' are retained as published and the programme may be updated.

Day 1 - Thursday, 8 July 2027

Requested as a separately creditable congress day. Planning calculation: 8 h 00 min educational programme. Opening, breaks, exhibition and sponsor/exhibitor event are excluded.

Time	Session / activity	Speaker(s) / format
07:00	Door Opening	
08:00-19:30	Business Exhibition	Exhibition area
08:15-08:45	Welcome and Opening	Dr. Ralf Dornieden
08:45-09:30	Lactation Support and Recovery After Frenectomy: A Multidomain Outcomes Study Using InfantEAT and MIF assessment tools	Dr. Raymond Tseng
09:30-10:30	Breastfeeding Mechanics: The Foundation for Understanding and Misunderstanding of Ankyloglossia	Dr. Bobby Ghaheri
10:30-11:00	Networking & Coffee Break	
11:00-11:45	tba	Gary Carter
11:45-12:30	The Airway Begins at Birth: Data-Driven Tongue Restriction, Frenotomy, and Outcomes Across Ages	Dr. Alison Sigal
12:30-14:00	Lunch Break & Networking	
12:45-13:45	Poster presentations	Foyer of Hall 2.1
14:00-14:45	Lingual Frenulum Assessment Protocol in Infants - The 'Teste da Linguinha': From Brazil to the World	Dr. Beatriz Dutra; Prof. Dr. Luciane Hiramatsu Azevedo
14:45-15:30	A Developmental and Environmental Monitoring-Based Risk Assessment Framework for Early Identification of Orofacial Growth and Functional Risk Factors	Joy Lantz
15:30-16:15	The Tongue Beyond Position: From Oral Posture to Biofunctional Breathing and Facial Growth	Dr. Sandra Kahn
16:15-17:00	Networking & Coffee Break	
17:00-17:45	The Pediatrician's Role in Identification and Management of Ankyloglossia and Its Effect on Breastfeeding in Infants	Dr. Jenny Thomas
17:45-18:30	Tongue-Tie: What Do We Really Know? Reconsidering the Evidence Behind Tongue-Tie, Tongue Function and the Paediatric Airway	Dr. David McIntosh
18:30-19:30	Panel Discussion	Moderated by Simon Diez
19:30-21:30	Sponsor and Exhibitor Event	Networking event

Day 2 - Friday, 9 July 2027

Requested as a separately creditable congress day. Friday contains parallel lecture, therapeutic workshop and laser workshop tracks. Simultaneous sessions must not be added together. Maximum individual educational attendance pathway: up to 8 h 30 min, excluding breaks, lunch and the social event.

Time	Session / activity	Speaker(s) / format
08:00-08:45	Parallel scientific presentations: Voice Under Tension; Objective Sucking Metrics in Infants; Implications for Tongue Tie clinical decision making; Cervical Mobility/Postural Adaptations after Frenuloplasty; Tongue Base Collapse and the Adult Airway	D. Moghtader; S. Smart; L. Levitt; C. Bourgeois; T. Rokadia
08:00-09:00	Parallel Laser Workshops	Campus Photonics by Medixess GmbH; Chapmanic Ltd.
08:45-09:30	Parallel scientific presentations: The Snoring Infant; Tongue-Tie and Pupillometry; Feeding Outcomes after Tongue-Tie Surgery; Posterior Ties	C. Engelberts; S. Colasanto; D.-M. Lam-Do et al.; J. De Quixano
09:00-10:00	Parallel Laser Workshops	Campus Photonics by Medixess GmbH; Chapmanic Ltd.
09:30-10:30	Parallel scientific presentations: Infant Tongue-Tie Diagnosis; Epigenetics of Tethered Oral Tissues; Neurodevelopmental Framework for Outcomes; Multidisciplinary Patient Journey; Maternal Factors in Tethered Oral Tissues	M. Levinkind; S. Wustenberg; J. Davis; S. Vatish; L. Paladino
10:00-11:00	Parallel Laser Workshops	Campus Photonics by Medixess GmbH; Chapmanic Ltd.
10:30-11:00	Networking & Coffee Break	
11:00-12:30	Parallel lectures/workshop: Reattachment and Suboptimal Outcomes; Single-cut Frenotomy Outcomes; The Biofunctional Tongue; Neurofunctional Rehabilitation/Bodywork/Airway-Focused Care	J. Roche & K. Roche; M. Guóth-Gumberger & D. Karall; S. Kahn; L. Chan, N. Makki-Karnib & P. Wilkie
11:00-12:00	Parallel Laser Workshops	Campus Photonics by Medixess GmbH; Chapmanic Ltd.
12:30-14:00	Lunch Break & Networking	
12:45-13:45	Poster presentations	Foyer of Hall 2.1
13:55-14:55	Advanced Laser Workshops	Campus Photonics by Medixess GmbH; Chapmanic Ltd.
14:00-15:00	Parallel therapeutic/scientific sessions: Oral Aversion in Infants; Myofunctional Massage & Manual Therapy; Sleep Disordered Breathing; Baby Plate Therapy; Neuromuscular Repatterning after Release	C. Veness; K. Naumova; D. McIntosh; H. Katz-Sagi; J. Tow
15:00-16:00	Advanced Laser Workshops	Campus Photonics by Medixess GmbH; Chapmanic Ltd.
15:05-16:05	Parallel therapeutic/scientific sessions: Practical Buteyko Workshop; Five-System Orofacial Rehabilitation; Structural Assessment of Tongue-Tied Infants; tba; Scar Prevention and Functional Healing	P. McKeown; N. Makki-Karnib; P. Wilkie; tba; M. Gryka-Deszczy■ska & A. Rosi■ska
16:05-16:35	Networking & Coffee Break	
16:35-18:05	Parallel sessions: Facing the Face of Today; Lasers in Oral Frenulum Surgery; Hands-On Scissor Frenotomy	T. Turzo; B. Dutra & L. Hiramatsu Azevedo; A. Sigal
16:35-17:20	Parallel presentations: Timing of Tongue Tie Release; Functional/Morphological Approach and Tongue Muscle Tone	P. Gandhi; K. Sekiguchi
17:20-18:05	Parallel presentations: Structural Release & Neuromuscular Re-patterning; Diagnostic Criteria for Open Mouth Posture Syndrome	L. Chan; C.-F. Keles
18:10-19:10	Panel Discussion	Moderated by Simon Diez
19:30-21:30	Social Event	Community networking event

Day 3 - Saturday, 10 July 2027

Requested as a separately creditable congress day. Planning calculation: 8 h 00 min educational programme. Award ceremony, breaks, closing, exhibition and ancillary morning activities are excluded.

Time	Session / activity	Speaker(s) / format
06:45-07:45	IAOM Meeting	Ancillary meeting
07:15-07:45	LogoYoga	Kristina Naumova
08:00-17:00	Business Exhibition	Exhibition area
08:00-08:45	My Path from Jaw to Airway: The Tongue in AirwayCentric® Health	Dr. Michael Gelb
08:45-09:30	Ankyloglossia and Professional Liability: Between Action and Omission	Dr. Bruno Dutra
09:30-10:30	The myopathic endotype of obstructive sleep apnea	Prof. Dave Singh
10:30-11:00	Networking & Coffee Break	
11:00-11:45	The Importance of Respiration and Mastication in the Etiology, Diagnosis and Treatment of Malocclusions in Preschool-age Patients	Dr. Kevin Boyd
11:45-12:30	tba	Dr. Rajeev Agarwal
12:30-14:00	Lunch Break & Networking	
14:00-14:15	Award Ceremony Poster Presentations	
14:15-14:45	AI in Tongue-Tie and OSA Risk Assessment: From Individual Classifications to Clinical Synthesis	Dr. Eyal Botzer
14:45-15:15	A Digital and Fascia-Informed Model for Tongue Function, Airway Health, and Myofunctional Orthodontic Change Through Online Care	Dr. Anastasia Vasileiou
15:15-16:00	Panel Discussion	Moderated by Simon Diez
16:00-16:45	Networking & Coffee Break	
16:45-17:30	The ALF Approach: A Function-First Biocompatible Approach	Dr. Tasha Turzo
17:30-18:15	Beyond Tongue-Tie: The 2027 ABM Clinical Protocol for Evidence-Based Assessment and Management of Ankyloglossia	Dr. Gina Weissman
18:15-19:00	Tongue-Tie Surgery: Prevention and Management of Complications - Lessons Learned and Final Perspectives	Dr. Scott Siegel
19:00-19:15	Closing	

Accreditation request

TongueTime Kongress GmbH requests that the event be assessed for continuing education credits in two ways: **(1) for attendance at the complete three-day congress from 8-10 July 2027, and (2) separately for each individual congress day (8 July, 9 July and 10 July 2027).** This structure is required because participants may purchase either a full-congress ticket or an individual day ticket. Participants should receive credits corresponding to their documented attendance. On Friday, where multiple sessions run in parallel, overlapping sessions must not be accumulated.

Planning total for complete three-day attendance: **24 h 30 min**, based on 8 h 00 min on Thursday, up to 8 h 30 min on Friday, and 8 h 00 min on Saturday. The final number of recognized credits is determined by the respective accrediting body.

Source basis: official TongueTime Congress 2027 programme and congress information, reviewed 14 October 2026. The programme remains subject to change; items shown as 'tba' are reproduced as currently published.