

PROGRAMME

THE AARHUS INTERNATIONAL SHORT-TERM COURSE IN ORTHODONTICS

2024 / 2025

Calendar Week 37 – 2024 Autumn Week 1						
TIME \ DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	9 September	10 September	11 September	12 September	13 September	14 September
09:00 - 12:00	Susanna Botticelli & Morten G. Laursen: <i>Welcome. Visit Department of Dentistry</i>	Akila Aiyar: <i>Cephalometrics I</i>	Helene Banner Pedersen: <i>Bonding Exercise</i>	Susanna Botticelli: <i>Visual Treatment Objective</i>	Tine Hjorth: <i>Assessment of Skeletal Age 09:00 – 12:15</i>	
	Susanna Botticelli: <i>Clinical Examination</i>					
12:00 - 13:00	Visit the Clinic & Lunch	Visit the Clinic & Lunch 12:00 – 14:00	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	
13:00 - 15:00	Susanna Botticelli: <i>Clinical Examination</i>					
15:00 - 17:00	Reception					
					GET-TOGETHER AT 18:00	

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Calendar Week 38 – 2024 Autumn Week 2						
TIME \ DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	16 September	17 September	18 September	19 September	20 September	21 September
09:00 - 12:00	Peter Stoustrup: <i>Iatrogenic Damage, When Orthodontics Harms</i> 09:00-11:00 Peter Stoustrup: <i>Intro to Research</i> 11:00 – 12:00	Janne L. Simonsen: <i>Library Facilities and Database Internet Search</i>	Karin Binner Becktor: <i>Growth & Development I</i>	Morten G. Laursen: <i>Biomechanics and Metallurgy</i>	Michel Dalstra: <i>Biomechanics I + II</i>	EXCURSION
12:00 - 14:00	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch 	Lunch	Lunch	
14:00 - 17:00	Morten G. Laursen: <i>Problem List</i> Morten G. Laursen: <i>Basic Clinical Biomechanics</i>	Anne Agger: <i>Asymmetries Diagnoses and Treatment</i>	Karin Binner Becktor: <i>Growth & Development II</i> 13:00 – 16:00	Morten G. Laursen: <i>Combining Sectional Appliances & Aesthetic Appliances</i>	Sanja Sabljic: <i>Clinical Photography 3D Imaging</i>	

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Calendar Week 39 – 2024 Autumn Week 3						
TIME \ DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	23 September	24 September	25 September	26 September	27 September	28 September
09:00 - 12:00	Mauricio & Cristiane Sakima: <i>Statically Determinate Systems</i>	Mauricio & Cristiane Sakima: <i>Biomechanics Basic Concepts and the "Six Geometries"</i>	Mauricio & Cristiane Sakima: <i>Applying the "Six Geometries" in TPAs and LLAs. First Order Activations</i>	Mauricio & Cristiane Sakima: <i>Applying the "Six geometries" in TPAs and LLAs. Third Order Activations</i>	Kathrine D. Kristensen: <i>Model Analysis</i>	
12:00 - 14:00	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	
14:00 - 17:00	Mauricio Sakima: <i>Equilibrium Analysis</i>	Mauricio & Cristiane Sakima: <i>Planning the Use of Relative Consistency and Activations in TPAs and LLAs</i>	Mauricio & Cristiane Sakima: <i>Applying the "Six Geometries" in TPAs and LLAs. Second Order Activations</i>	Mauricio & Cristiane Sakima: <i>Continuous Arch and Segmented Concept Working Together. Cantilevers, TPAs and LLAs</i>	Kasper D. Kristensen: <i>Biomechanics and Aligners</i>	
					DINNER AT 19:00	

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Webinars Autumn 2024 October – November					
TIME \ DAY	THURSDAY	THURSDAY	MONDAY	MONDAY	THURSDAY
	10 October 15:00 – 17:00	24 October 15:00 – 17:00	4 November 08:00 – 10:00	18 November 08:00 – 10:00	28 November 15:00 – 17:00
SPEAKER / TOPIC	Lorenzo Franchi: <i>CL III Treatment</i>	Jörg Glockengiesser High Tech & Low Tech in Orthodontics	Marie Cornelis: <i>Functional Appliances</i>	Paolo Cattaneo: <i>3D Imaging & CBCT</i>	Alberto Caprioglio: <i>Trauma and Orthodontic Treatment</i>
Webinars Autumn 2024 / Winter 2025 December – January – February					
TIME \ DAY	WEDNESDAY	THURSDAY	THURSDAY	MONDAY	THURSDAY
	11 December 15:00 – 17:00	9 January 15:00 – 17:00	23 January 15:00 – 17:00	10 February 09:00 – 11:00	20 February 15:00 – 17:00
SPEAKER / TOPIC	Flavia Artese: <i>Anterior Open Bite</i>	Luca Lombardo <i>Smile Aesthetics and Occlusion</i> Francesca Cremonini <i>Potential and Limits in Aligner Treatment: From Pediatric to Adult Patients</i>	Peter Stoustrup: <i>JIA and Clinical Examination</i>	Cesare Luzi: <i>Introduction to Continuous Arch Mechanics</i>	Maja Ovsenik: <i>Early Treatment of CL III Malocclusion</i>

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Webinars Spring 2025 March - April					
TIME \ DAY	MONDAY	THURSDAY	THURSDAY	THURSDAY	THURSDAY
	3 March 09:00 – 11:00	13 March 15:00 – 17:00	27 March 15:00 – 17:00	10 April 15:00 – 17:00	24 April 15:00 – 17:00
SPEAKER / TOPIC	Cesare Luzi: <i>Continuous Arch Mechanics</i>	Renato Cocconi & Silvia Rapa: <i>Digital Planning in Interdisciplinary Treatment</i>	Nikos Ferlias: <i>Hybrid and Aesthetic Appliances</i>	Ewa Czochrowska <i>Autotransplantation</i>	Mette Rylev & Morten G. Laursen: <i>Interdisciplinary Treatment of Gingival Recessions</i>

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Calendar Week 18 – 2025 Spring Week 1						
TIME \ DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	28 April	29 April	30 April	1 May	2 May	3 May
09:00 - 12:00	Jasmina Primožic: <i>Early Treatment of Transverse Discrepancies</i>	Salah Abbas: <i>Palatal Anchorage</i>	Annelise Küseler: <i>Cleft Lip & Palate</i>	Morten G. Laursen: <i>TADs & Biomechanics Hands-On Insertion</i>	Anne-Marie Kuijpers-Jagtman: <i>Orthodontic Tooth Movement</i>	
12:00 - 14:00	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	
14:00 - 17:00	Jasmina Primožic: <i>13:00 – 16:00 Early Treatment of Transverse Discrepancies</i>	Anne Agger: <i>Treatment of Sagittal and Vertical Discrepancies</i>	Susanna Botticelli: <i>Cleft Lip & Palate</i>	Anne-Marie Kuijpers-Jagtman: <i>Orthodontic Tooth Movement</i>	Thomas Klit Pedersen: <i>Surgical Planning</i>	

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Calendar Week 19 – 2025 Spring Week 2						
TIME \ DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	5 May	6 May	7 May	8 May	9 May	10 May
09:00 - 12:00	Turi Bassarelli: <i>Fixed Bite Jumping Devices</i>	Daniela Garbo & Turi Bassarelli: <i>Bending Exercises First, Second & Third Order</i>	Michel Dalstra: <i>Biomechanics - Special Topics</i>	Susanna Botticelli: <i>The Impacted Canine including Hands-On</i>	Vincenzo D'Antò: <i>Treatment with Aligners</i>	Ambra Michelotti: <i>Stricly Come Ortho - TMD & Orthodontics</i>
12:00 - 14:00	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	
14:00 - 17:00	Turi Bassarelli: <i>Transversal Discrepancies: Treatment-Typodont Quadhelix</i>	Daniela Garbo: <i>Ortho-Perio</i>	Susanna Botticelli: <i>Eruption Anomalies</i>	Morten G. Laursen: <i>Extraction in CL II treatment</i>	Vincenzo D'Antò: <i>Treatment with Aligners</i>	

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Calendar Week 20 – 2025 Spring Week 3						
TIME \ DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	12 May	13 May	14 May	15 May	16 May	17 May
09:00 - 12:00	Lene Boldrup: <i>Ex / Non-Ex</i>	Fernando Exposto: <i>Headache Disorders and Orofacial Pain Patients</i>	Peter Stoustrup <i>How to Read and Understand a Scientific Paper</i>	Webinar Carla Alberta Verna: Root Resorptions & Retention	Michel Dalstra: <i>Metallurgy I & II</i>	
12:00 - 14:00	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	
14:00 - 17:00	Morten G. Laursen: <i>Treatment of Agenesis Part I</i>	Thomas Klit Pedersen: <i>Pathology of the TMJ</i>	Stratos Vassis: Digital Orthodontics	Rubens Spin-Neto: <i>Radiology for Orthodontists</i> Visit Radiology	Ruben Pauwels <i>Introduction to AI in Orthodontics</i>	

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Calendar Week 21 – 2025 Spring Week 4						
TIME \ DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	19 May	20 May	21 May	22 May	23 May	24 May
09:00 - 12:00	Roberto Ciarlantini: <i>Biomechanics of Auxiliary Wires</i>	Morten G. Laursen: <i>Treatment of Agenesis Part II</i>	Kasper D Kristensen <i>Timing of Orthopedic and Orthodontic Intervention</i>	Visit the Clinic	Sonil Kalia: <i>Cantilevers Mechanics-Typodont</i>	
12:00 - 14:00	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Visit the Clinic & Lunch	Lunch 12:00 -13:00	
14:00 – 17:00	Roberto Ciarlantini: <i>Problem Solving in Orthodontics. Biomechanics to Make Complex Cases Simple</i>	Anne Agger & Susanna Botticelli: <i>Biomechanics Exercises</i>	Kasper D Kristensen <i>Aligners in Everyday Practice</i>	Sonil Kalia: <i>Cantilevers Mechanics-Typodont</i>	Sonil Kalia: <i>Power Arms Mechanics -Typodont 13:00 – 16:00</i>	
					Course Evaluation 16:00 – 17:00	

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Calendar Week 22 – 2025 Spring Week 5					
TIME \ DAY	MONDAY	TUESDAY	WEDNESDAY		
	26 May	27 May	28 May		
09:00 - 12:00	Optional Postgraduate Clinic	Optional Postgraduate Clinic	Optional Postgraduate Clinic		
12:00 - 12:30	Lunch	Lunch	Lunch		
12:30 - 17:00	Mini Tweed Course Instructors: • Gabriele Di Carlo • Ivan Gazzola • Giovanni Biondi	Mini Tweed Course Instructors: • Gabriele Di Carlo • Ivan Gazzola • Giovanni Biondi	Mini Tweed Course Instructors: • Gabriele Di Carlo • Ivan Gazzola • Giovanni Biondi 19:00 – Dinner and Diplomas		