# nd International scientific-practical conference by





# **Dear Colleagues,**

I am delighted to invite you to the 2nd International Scientific-Practical Conference, "Digital or Conventional? What is More Effective?" taking place in Kaunas in January 2025.

Our program includes inspiring keynote speakers, engaging panel discussions, and scientific sessions where young researchers will showcase their latest work. This conference offers a valuable opportunity to exchange insights and connect with fellow scientists and practitioners.

Join us in Kaunas for an enriching scientific and practical experience at the 2nd International Scientific-Practical Conference.

We look forward to welcoming youl



**Prof. Kristina Lopatienė**Head of the Department of Orthodontics
Lithuanian University of Health Sciences

## **CONTACT INFORMATION FOR REGISTRATIONS:**

For Lithuanian participants at: medas.lsmu.lt (Konferencijos)

For registration questions please contact: viktorija.antanaviciute@lsmu.lt

### **For international participants** please register at

https://tickets.paysera.com/en/event/digital-or-conventional-what-is-more-effective Contact: Violeta Vite phone: +37060378930, email: violeta@creativa.lt

#### PARTICIPATION FEE AND PAYMENT INFORMATION:

	Till 31st December, 2024	From 1st January, 2025	
Orthodontists, odontologists	90€	120€	
Residents, students	40€	60€	

#### **PAYMENTS should be done via link**

https://tickets.paysera.com/en/event/digital-or-conventional-what-is-more-effective

## **KEY NOTE SPEAKERS**



Prof. MICHEL LE GALL



**Dr.UDO WINDSHEIMER** 



Dr. SIMONE PARRINI



**Dr.CHRISTIAN SAMOILA** 

**LECTURES ABSTRACTS** for KEY NOTE Speakers

#### Prof.Michel Le Gall

#### OPTIMIZING THE MASTERY OF MECHANICS COMBINING NEW TECHNOLOGIES AND METHODS.

**Abstract:** It is during certain strategic phases of orthodontic treatment that the need for third order control of the upper incisor takes on its full potential sense. These main phases are essentially those of leveling and decompensation of the upper arch, that concerning the retraction of the incisors and finally the more complex one of setting up the class mechanics II. The evolution of our techniques allows us to obtain such a result through reflection adapted mechanics, as well as by the use of specific equipment trained by the bracket/wire assembly. Optimized sliding and lowering friction ensure the use of forces most suited to tooth movement in respect for physiology.

#### Dr. Udo Windsheimer

#### COMPLEX SAGITTAL CASES TREATMENT WITH ALIGNERS - MYTH OR REALITY?

**Abstract:** During this presentation we will address the treatment of complex sagittal cases with aligners, examining whether successful outcomes are a myth or a reality in contemporary aligner orthodontics. We will delve into the biomechanics of sagittal discrepancies, highlighting the limitations and capabilities of aligner therapy in managing Class II and Class III malocclusions. Through a review of current literature and clinical evidence, we will discuss the integration of advanced digital tools that enhance treatment precision and predictability. Case studies will be presented to illustrate successful aligner treatments in challenging sagittal cases, along with strategies for overcoming common obstacles.

#### Dr. Simone Parrini

#### BIOMECHANICAL CONSIDERATIONS IN TREATING OPEN AND DEEP BITE CASES WITH ALIGNERS. DIGITAL WORK-FLOW IN A MODERN ORTHODONTIC PRACTICE.

**Abstract:** This presentation explores the biomechanical considerations essential for effectively treating open and deep bite cases using aligners, emphasizing the integration of digital workflows in modern orthodontic practices. We will discuss the unique challenges posed by these malocclusions and how aligners can be strategically employed to achieve optimal outcomes. Key topics will include the principles of force application, tooth movement mechanics, and the role of 3D imaging and modeling in treatment planning. Additionally, we will highlight studies demonstrating successful aligner therapy in complex bite cases, underscoring the importance of a comprehensive digital approach that enhances precision and efficiency. Attendees will gain insights into the latest advancements in orthodontic technology and their application in delivering patient-centered care. He is a member of the Italian Society of Orthodontics (SIDO) and of the European Aligner Society (EAS). He received certification of excellence with EBAO certificate (European Board of Aligner Orthodontics), and Model Display certification.

#### Dr.Christian Samoila

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#### COMPLEX SAGITTAL CASES TREATMENT WITH FIXED APPLIANCES – WHAT IS REALLY WORKING?

**Abstract:** Addressing sagittal discrepancies has long been a key challenge in orthodontic treatment. Fixed appliance therapy offers both benefits and limitations. Understanding when and how to apply specific techniques or combine various anchorage devices is vital to achieving successful treatment outcomes. The shift from using extraoral forces to intermaxillary elastics, sagittal-first appliances, and TADs has significantly streamlined our daily practice. In this presentation, we will outline practical guidelines for managing the most common clinical scenarios.

# **PROGRAMME**

Tooth autotransplantation to anterior maxilla

Egita Benefelde, Gundega Jākobsone, Riga Stradins University

Liveta Rastokaitė, Eqlė Zasčiurinskienė, Lithuanian University of Health Sciences

The biological limits of the mandibular incisors movement: risks of orthodontic treatment

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Michel Le Call, Aix Marseille University  Optimizing the mastery of mechanics combining new technologies and methods Michel Le Call, Aix Marseille University  University of Health Sciences  13.0 - 14.00.  13.0 - 14.00.  13.0 - 15.00.  Biomechanical considerations in treating open and deep bite cases with aligners. Digital workflow in a modern orthodontic practice  Simone Parrini, University of Turin  Opso - 10.00  Are valuation of slot size variations in self - ligating bracket systems  Neringa Paplauskiene, Uthuanian University of Health Sciences  University  University of Health Sciences  University  University  University  University  University  University of Health Sciences  University of Health Sci	10 10 11 10			
1.11.30 - 11.30   Optimizing the mastery of mechanics combining new technologies and methods Michel Le Gall, Aix Marseille University   University of Health Sciences   University of Health S	10.10 - 11.10		09.15 - 09.30	
13.0 - 13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00   13.00				
Michel Le Gall, Aix Marseille University Lunch break 14.00-15.30 Biomechanical considerations in treating open and deep bite cases with aligners. Digital workflow in a modern orthodontic practice Simone Parrini, University of Turin Coffee break 15.50-16.00 Diagnostic ability of the Frankel manoeuvre to detect the contributing jaw in Angle class II division 1 malocclusion Nerija Spairityte, Gledre Trakiniene, Lithuanian University of Health Sciences Nerija Godelevičitäte, Nerija Spairityte, Dalia Smailiene, Lithuanian University of Health Sciences Untreated impacted teeth with the resorption of adjacent teeth: what is happening over time? Modesta Ralyte, Monika Montrimaite, Ritta Almonatitiene, Vilnius University Modesta Ralyte, Monika Montrimaite, Ritta Almonatitiene, Vilnius University Modesta Ralyte, Monika Montrimaite, Ritta Almonatitiene, Vilnius University Modesta Ralyte, Monika Montrimatie, Ritta Almonatitiene, Vilnius University  16.20-16.40 Leva Gudelevičitate, Nerija Spairityte, Dalia Smailiene, Lithuanian University of Health Sciences Untreated impacted teeth with the resorption of adjacent teeth: what is happening over time? Modesta Ralyte, Monika Montrimaite, Ritta Almonatitiene, Vilnius University  16.20-16.40 Leva Gudelevičitate, Nerija Spairite, Parija Spairite, Dalia Smailiene, Lithuanian University of Health Sciences Untreated impacted teeth with the resorption of adjacent teeth: what is happening over time? Modesta Ralyte, Monika Montrimaite, Ritta Almonatitiene, Vilnius University  16.20-16.50 Leva Gudelevičitate, Nerija Spairite, Parija Spairite, Dalia Smailiene, Lithuanian University of Health Sciences Untreated impacted teeth with the resorption of adjacent teeth: what is happening over time? Modesta Ralyte, Monika Montrimaite, Ritta Almonatitiene, Vilnius University  16.20-16.50 Leva Gudelevičitate, Nerija Spairite, Raita Almonatitiene, Vilnius University  16.20-16.50 Leva Gudelevičitate, Nerija Spairite, Rerija Spairite, Dalia Montrimatie, Vilnius University  16.20-16.50 Leva Gudelevičit			09.30 - 09.40	Conservative management of white spot lesions in orthodontic patients
Simple chanical considerations in treating open and deep bite cases with aligners. Digital workflow in a modern orthodontic practice   Simone Parrini, University of Turin   Op.50 - 10.00   Diagnostic ability of the Fränkel manoeuvre to detect the contributing jaw in Angle class II division 1 maloculsion   Nerija Spaicytė, Giedre Trakinienė, Lithuanian University of Health Sciences   Maxillary morphological characteristics in patients with impacted canines   Nerija Spaicytė, Opidia Smailienė, Rita Almonaitienė, Vilnius University   Nerija Spaicytė, Diala Smailienė, Lithuanian University of Health Sciences   Neriga Spaicytė, Diala Smailienė, Lithuanian University of Health Sciences   Neriga Spaicytė, Diala Smailienė, Lithuanian University of Health Sciences   Neriga Spaicytė, Diala Smailienė, Vilnius University   Nerija Spaicytė, Monika Montrimaite, Rūta Almonaitienė, Vilnius University   Nerija Spaicytė, Monika Montrimaite, Rūta Almonaitienė, Vilnius University   Nerija Spaicytė, Vilnius University   Nerija	11.30 - 13.00			Kornelija Rogalnikovaitė, Eglė-Aida Bendoraitienė, Vilija Andruškevičienė, Lithuanian
Lunch break   Simmechanical considerations in treating open and deep bite cases with aligners. Digital workflow in a modern orthodontic practice   Simone Parrini, University of Turin   Op. 50 – 10.00		Michel Le Gall, Aix Marseille University		University of Health Sciences
Simenchanical considerations in treating open and deep bite cases with aligners. Digital workflow in a modern orthodontic practice   Simone Parrini, University of Turin   Op. 50 – 10.00   15.30 – 15.50   Coffee break   Diagnostic ability of the Fränkel manoeuvre to detect the contributing jaw in Angle class II division 1 maloculasion   Nerija Spaičytė, Giede Trakinienė, Lithuanian University of Health Sciences   Nazillary morphological characteristics in patients with impacted canines   Leva Gudelevičiūtė, Nerija Spaičytė, Dalia Smaillenė, Lithuanian University of Health Sciences   Nazillary morphological characteristics in patients with impacted canines   Nazillary M	13.00 -14.00	Lunch break	09.40 - 09.50	
Vilius University   Vinius University   Vilius University   Vili	14.00 - 15.30	Biomechanical considerations in treating open and deep bite cases with aligners. Digital		
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leva Gu'delevičiūtė, Nerija Spaičytė, Dalia Smailienė, Lithuanian University of Health Sciences  16.10 - 16.20  Untreated impacted teeth with the resorption of adjacent teeth: what is happening over time?  Modesta Ralytė, Monika Montrimaite, Rūta Almonaitienė, Vilnius University  12.0 - 11.40  Orthodontic treatment needs in maxillary impacted canines  Milda Kubilienė, Modesta Ralytė, Rūta Almonaitienė, Vilnius University  16.30 - 16.40  Sustainability in dentistry  Girli Kallo, Triin Jagomägi, University of Tartu  16.40 - 16.50  The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study  Andrey Dashuk, Triin Jagomägi, University of Tartu  16.50 - 17.00  Selep-related breathing disorders in children: prevalence among orthodontically treated versus untreated groups Neringa Paplauskienė, Vesta Jakštaitė, Rūta Almonaitienė, Vilnius University  The obstructive sleep apnea: a pilot study  Andrey Dashuk, Triin Jagomägi, University of Tartu  16.50 - 17.00  Soft tissue morphology: genetic and environmental factors  Klaudija Urbutytė, Kristina Lopatienė, Lithuanian University of Health Sciences  Complex sagittal cases treatment with fixed appliances – what is really working?  Christian Samoila, Private dental clinic, Crailsheim  17.30 - 18.00  Omplex sagittal cases treatment with aligners - myth or reality?  Udo Windsheimer, Private dental clinic, Bucharest  Complex sagittal cases treatment with fixed appliances – what is really working?  Christian Samoila, Private dental clinic, Bucharest  Complex sagittal cases treatment with fixed appliances – what is really working?  Christian Samoila, Private dental clinic, Bucharest  Complex sagittal cases treatment with fixed appliances – what is really working?  Christian Samoila, Private dental clinic, Bucharest  Complex sagittal cases treatment with fixed appliances – what is really working?  Christian Samoila, Private dental clinic, Bucharest  Complex sagittal cases treatment with fixed appl	16.00 16.10		10.10 - 10.20	
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16.20 - 16.30 Orthodontic treatment needs in maxillary impacted canines Milda Kubilienė, Modesta Ralytė, Rūta Almonaitienė, Vilnius University  16.30 - 16.40 Sutainability in dentistry  16.40 - 16.50 The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study  16.50 - 17.00 Sep-related breathing disorders in children: prevalence among orthodontically treated versus untreated groups Neringa Paplauskienė, Vesta Jakštaitė, Rūta Almonaitienė, Vilnius University  17.00 - 17.10 Soft tissue morphology: genetic and environmental factors Klaudija Urbutytė, Kristina Lopatienė, Lithuanian University of Health Sciences  18.40 - 18.50 Soft tissue morphology: genetic and environmental factors Klaudija Urbutytė, Kristina Lopatienė, Lithuanian University of Health Sciences  18.40 - 18.50 Soft tissue morphology: genetic and environmental factors Klaudija Urbutytė, Kristina Lopatienė, Lithuanian University of Health Sciences	16.10 - 16.20			
Milda Kubilienė, Modesta Ralytė, Rūta Almonaitienė, Vilnius University  16.30 - 16.40  16.40 - 16.50  The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study  Andrey Dashuk, Triin Jagomägi, University of Tartu  16.50 - 17.00  17.00 - 17.10  The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study  Andrey Dashuk, Triin Jagomägi, University of Tartu  17.00 - 17.10  The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study  Andrey Dashuk, Triin Jagomägi, University of Tartu  17.00 - 17.10  The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study  Andrey Dashuk, Triin Jagomägi, University of Tartu  The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study  The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study  The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study  The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study  The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study  The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study  The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with the domination of the hyoid bone in patients diagnosed with the domination of the hyoid bone in pat			11.20 - 11.40	Coffee break
16.30 - 16.40   Sustainability in dentistry	16.20 -16.30		11.40 - 13.00	Complex sagittal cases treatment with fixed appliances – what is really working?
16.30 - 16.40   Sustainability in dentistry Gifl Kallo, Triin Jagomägi, University of Tartu		Milda Kubilienė, Modesta Ralytė, Rūta Almonaitienė, Vilnius University		Christian Samoila, Private dental clinic, Bucharest
16.40 - 16.50   The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study   Andrey Dashuk, Triin Jagomägi, University of Tartu   15.00 - 15.20   Andrey Dashuk, Triin Jagomägi, University of Tartu   15.00 - 15.20   Coffee break   15.00 - 17.00   Sleep-related breathing disorders in children: prevalence among orthodontically treated versus untreated groups   Neringa Paplauskienė, Vesta Jakštaitė, Rüta Almonaitienė, Vilnius University of Health Sciences   17.30 - 18.00   Vilnius University of Health Sciences   Vil	16.30 -16.40	Sustainability in dentistry	13.00 - 14.00	
16.40 - 16.50 The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with obstructive sleep apnea: a pilot study Andrey Dashuk, Triin Jagomägi, University of Tartu  16.50 - 17.00 Sleep-related breathing disorders in children: prevalence among orthodontically treated versus untreated groups Neringa Paplauskienė, Vesta Jakštaitė, Rüta Almonaitienė, Vilnius University  17.00 - 17.10 Soft tissue morphology: genetic and environmental factors Klaudija Urbutytė, Kristina Lopatienė, Lithuanian University of Health Sciences  Udo Windsheimer, Private dental clinic, Crailsheim Coffee break Complex sagittal cases treatment with fixed appliances – what is really working? Christian Samoila, Private dental clinic, Bucharest Q&A session Moderator Kristina Lopatienė, Lithuanian University of Health Sciences		Girli Kallo, Triin Jagomägi, University of Tartu	14.00 - 15.00	Complex sagittal cases treatment with aligners - myth or reality?
obstructive sleep apnea: a pilot study Andrey Dashuk, Triin Jagomägi, University of Tartu 16.50 -17.01 Postinga Paplauskienė, Vesta Jakštaitė, Rūta Almonaitienė, Vilnius University 17.00 - 17.11 Ostriin Jagomägi, University of Tartu 17.00 - 17.11 Ostriin Sumoila, Private dental clinic, Bucharest 17.30 - 18.00 Neringa Paplauskienė, Vesta Jakštaitė, Rūta Almonaitienė, Vilnius University North Sumoila, Private dental clinic, Bucharest 17.30 - 18.00 Neringa Paplauskienė, Vesta Jakštaitė, Rūta Almonaitienė, Vilnius University North Sumoila, Private dental clinic, Bucharest 17.30 - 18.00 Noderator Kristina Lopatienė, Lithuanian University of Health Sciences  Klaudija Urbutytė, Kristina Lopatienė, Lithuanian University of Health Sciences	16.40 - 16.50	The effect of orofacial myofunctional therapy on the position of the hyoid bone in patients diagnosed with		
Andrey Dashuk, Triin Jagomägi, University of Tartu  16.50 -17.00  16.50 -17.01  17.00 -17.10  17.00 -17.10  18.00 -17.00  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00 -17.10  19.00			15.00 - 15.20	
16.50 - 17.00 Sleep-related breathing disorders in children: prevalence among orthodontically treated versus untreated groups  Neringa Paplauskienė, Vesta Jakštaitė, Rūta Almonaitienė, Vilnius University  17.00 - 17.10 Soft tissue morphology: genetic and environmental factors  Klaudija Urbutytė, Kristina Lopatienė, Lithuanian University of Health Sciences  Christian Samoila, Private dental clinic, Bucharest  Q&A session  Moderator Kristina Lopatienė, Lithuanian University of Health Sciences				
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