

by the affiliation of Vestibular Italian Society

Joint meeting







INVITATION



Vertigo Academy International is a Scientific Organization of International Vestibular Society. Its Academic Program and learning objectives offer substantial opportunities to the fellows interested with the topic.

Following 4 successive previous meetings in Turkey, Russia, India and Belarus, the V. Vertigo Academy International Meeting is planned to take place in Belgrade. Due to the Covid Pandemics that is still threating the whole World, we had to postpone the meeting twice in order to offer you a physical meeting in healthy conditions.

The scientific impact of the meeting will be significant as very prominent scientists on the topic are involved in the faculty. The Scientific Program of this meeting will compete with the previous VAI Meetings to offer an exceptional experience.

Instructional courses will be organized in a day in advance to offer the participants meeting the leaders of the vestibular science.

With this opportunity we are incredibly happy by hosting the second Virtual Implant and Related Technologies Meeting during the same days.

The life span is getting longer, the incidence of balance problems is reaching 50% in elderly, and Vestibular implants will be an important treatment modality for severely balanced disabled. This meeting will be an important landmark for further development of Vestibular implant technology.

There will also occasion to submit personal presentations, that will also have the opportunity of competing for a prize.

We are looking forward welcoming you in Belgrade.

Prof. Dr. O. Nuri Özgirgin

President

International Vestibular Society



ORGANIZING INSTITUTION _____

International Vestibular Society





International Executive Committee _



Honorary President Jacques Magnan (France)



PresidentO. Nuri Ozgirgin (Turkey)



Vice President
Angel Ramos Macias (Spain)



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Avi Shupak (Israel)



Maurizio Barbara (Italy)



Anirban Biswas (India)

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PresidentO. Nuri Ozgirgin (Turkey)



Levent Naci Özlüoğlu (Turkey)



Vice President Tayfun Kirazlı (Turkey)



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Secretary Nazım Korkut (Turkey)



Enis Alpin Güneri (Turkey)



Treasurer Orhan Yılmaz (Turkey)







V. VAI ORGANIZING COMMITTEE ...

Chairman



O. Nuri Ozgirgin (Turkey)

Vestibular Italian Society



Augusto Pietro Casani (Pisa), President

Organizing Secretary







F. Necdet Ardıç (Turkey)

Tuncay Özçelik (Turkey)

Local Committee





Nenad ARSOVIC, M.D Milan STANKOVIC, M.D

V. VAI MEETING INFORMATION

Vertigo Academy International Meetings is a Scientific Organization of International Vestibular Society. Its Academic Program and learning objectives offer substantial opportunities to the fellows interested with the topic.

Following four successive previous meetings in Turkey, Russia, India and Belarus, the V. Vertigo Academy International Meeting will be held in Belgrade.



I. Vertigo Academy International 16-17 November 2013 Antalya, Turkey



III. Vertigo Academy International 02-04 March 2017 Mumbai, India



II. Vertigo Academy International 22-23 May 2015 Moscow, Russia



IV. Vertigo Academy International 25-28 April 2019 Minsk, Belarus



2 VIRTM Vestibular Implant and Related Technologies Meeting

2nd VIRTM ORGANIZING COMMITTEE



Honorary President
O. Nuri Ozgirgin (Turkey)



Angel Ramos de Miguel



Robbie Vanspauwen



Morgana Sluydts

Scientific Advisory Board Directors



Angel Ramos Macias



Raymond van de Berg

1st VIRTM April 16, 2021











GENERAL INFORMATION _

Meeting Dates: March 09-11, 2023.

Official Website: Please bookmark this website: www.vai2023.org

Primary importance will be given to the website, on every stage of preparation and operation of the meeting, including the scientific program, registration and accommodation.

Official Language: Official language of the meeting and of correspondence is English.

Certificate of Attendance: Certificate of attendance will be available at the Meeting Registration and Information Desk.

ABOUT THE VIRTUAL MEETING INFORMATION

Virtual Meeting Date: March 09-10-11, 2022. Virtual Meeting Hall: Main Meeting Hall only.

Virtual Meeting Time: Please note that time indicated in the program is expressed as SERBIA Time.

Official Language of Virtual Meeting: Official language of the meeting and of correspondence is English. There will be no simultaneous translation in the main meeting hall.

Virtual Meeting Registration: You need to register and complete the payment for the virtual meeting in order to view online sessions and submit questions.

For the registration fees please visit the registration fee section.

When completed the virtual registration fee. A couple of days before the Meeting, the organizing secretariat Serenas will send the virtual participant's username and password to access the Serenas Live Virtual Platform to their e-mail address.

Certificate of Virtual Attendance: The participants' attendance to the sessions will be monitored by Serenas Live. The participants who attend at least 75% of the sessions can request their certificate of participation from the kiosk at the Atrium.

Viewing the Sessions: You can click and enter the Meeting Room according to the schedule, view the sessions and ask questions to the speakers.

Depending on which internet browser you are using the sessions may start muted.

In this case, you can turn the sound on by clicking the speaker icon on the top of the video player.

The sessions will be streamed live over the internet, the viewing quality may vary depending on your internet service provider's infrastructure and your connection speed. You can change the live stream quality by clicking the cogwheel icon on the bottom right of the video player, so that you can choose the quality of your viewing and the data usage depending on quality.

While viewing on your mobile devices, the streaming quality will be determined automatically depending on the brand and operating system of your device and the viewing options might vary between Apple and Android devices.

Regardless of whether you are using a computer, tablet or a mobile phone, you can click on the icon on the bottom right to view in full screen mode.

Connection Requirements: V. Vertigo Academy International Meeting requires active internet connection.

Prior to joining the sessions, please check your internet connection.

Your internet speed is important for an uninterrupted and high-quality live stream experience. For the best viewing and streaming quality, a minimum of 7 Mbps download speed is recommended.

Before the sessions, you can check your speed by clicking the link www.testmy.net/download

In case you are experience a slow connection please try to get closer to your modem. In case the problem persists, switch of your modem, wait for 1 minute then switch on again.

If the problem is not solved, please contact your internet service provider and ask for a remote update for your modem which should provide better speed.



Important Dates:

Deadline for Online Abstract Submission January 22, 2023

Notification of Abstract Acceptance January 22, 2023

Deadline for Early Meeting Registration January 27, 2023

Deadline for Cancellation of Hotel Booking February 03, 2023

Deadline for Cancellation of Meeting Registration February 03, 2023

Sponsorship and Exhibition: An area for exhibition booths will be provided for the industry and publishers. For exhibition and industry related inquiries, please contact Serenas Tourism at info@vai2023.org

CORRESPONDENCE -

Scientific Secretary

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Regional Secretary

Milan Stankovic

Organizing Secretariat



Serenas International Tourism Congress Org. Inc.

Turan Gunes Bulvari 5. Cadde No: 13 06550 Yildiz, Ankara, Turkey

E-mail: vertigo@serenas.com.tr or info@vai2023.org

CME ACCREDITATION —



An application will make to the EACCME for CME accreditation of this event. The EACCME is an institution of the European Union of Medical Specialists (UEMS), https://www.uems.eu/





Vertigo Academy International

TIME TABLE OF THE PROGRAM

		INSTRUC [*]	TIONAL COURSES					
		March 09	, 2023 - Thursday					
		A	ARRIVALS					
	MAIN HALL (CRYSTAL I – II)	ROOM II (CRYSTAL III)	WORKSHOP ROOM I (BEOGRAD – BUDVA)	WORKSHOP ROOM II (STUDIO II)	FREE PAPERS ROOM (STUDIO I)			
14:30 - 15:20	Instructional	Instructional	Instructional	Instructional	Hands-on Course 1			
	Course 1	Course 4	Course 7	Course 10				
15:20 - 15:30		Bro	eak					
15:30 – 16:20	Instructional	Instructional	Instructional	Instructional	Hands-on Course 2			
	Course 2	Course 5	Course 8	Course 11				
16:20 - 16:30		Bro	eak					
16:30 – 17:20	Instructional	Instructional	Instructional	Instructional	Hands-on Course 3			
	Course 3 Course 6 Course 9 Course 12							
17:20 - 18:00	Break							
18:00 - 19:00	Opening Ceremony	Opening Ceremony						
19:00 - 19:30	Opening Lecture							

		MEETI	NG PROGRAM		
		March 1	0, 2023 – Friday		
	MAIN HALL	ROOM II - 2 nd VIRTM	WORKSHOP ROOM I	WORKSHOP	FREE PAPERS ROOM
	(CRYSTAL I – II)	HALL (CRYSTAL III)	(BEOGRAD – BUDVA)	ROOM II	(STUDIO I)
	Instructional	(CRYSTAL III) Invited Lecture 1	Instructional	(STUDIO II)	
00:00 00:45		mviteu Lecture 1		111001 0101101101	
08:00 – 08:45	Course 13		Course 14	Course 15	
08:45 – 09:00			eak		
09:00 – 10:15	Plenary Panel 1	Invited Lecture 2			
	Industry Sponsored	Plenary Session 1			
10:15 - 10:45	Satellite Meeting				
10:45 – 11:15		Coffee	Break		
11:15 - 12:30	Italian Vestibular	Plenary Session 2	Keynote Lectures 1	Debate Session 1	Hands-on Course 4
	Society Session				
12:30 - 13:30		Lui	nch		
13:30 – 14:45	Plenary Panel 2	Plenary Session 3			
14:45 – 15:15		Coffee	Break		
15:15 – 16:30	Round Table 1	Plenary Session 4	Keynote Lectures 2	Round Table 2	Free Papers 1-7
16:30 – 16:45		Bre	eak		
16:45 – 18:00	Invited Lectures	Round Table	Consensus Forum: International Positional Statement on Treatment of Posterior Canal BPPV	Keynote Lectures 3	Free Papers 8-13



	MEETING PROGRAM								
	March 11, 2023 – Saturday								
	MAIN HALL	ROOM II	WORKSHOP ROOM I	WORKSHOP	FREE PAPERS ROOM				
	(CRYSTAL I – II)	(CRYSTAL III)	(BEOGRAD – BUDVA)	ROOM II	(STUDIO I)				
				(STUDIO II)					
08:00 - 08:45	Instructional Course	Instructional Course	Instructional Course	Instructional Course					
	16	17	18	19					
08:45 - 09:00			Break						
09:00 - 09:45	Lecture 1	Debate Session 2							
09:45 - 10:45	Mini Round	Mini Round							
	Table 1	Table 2							
10:45 - 11:15			Coffee Break						
11:15 – 12:30	Barany Society	Panel 1	Round Table 5	How I Do It 2?	Hands-on Course 5				
	Session								
12:30 - 13:30			Lunch						
13:30 - 14:45	Panel 2	Neurotology	How I Do It 1?	Keynote Lectures 4	Hands-on Course 6				
		Equlibriometric							
		Society Session							
14:45 – 15:15			Coffee Break						
15:15 – 16:30	Round Table 3	Round Table 4	Round Table 6	Keynote Lectures 5	Free Pappers 14-20				
16:30 - 16:45			Break						
16:45 - 18:00	Keynote Lectures 6	Debate Session 3	Free Papers 21-26	Free Papers 27-32	Free Papers 33-38				





SCIENTIFIC PROGRAM _____

		March 09), 2023 - Thursday		
	MAIN HALL (CRYSTAL I – II)	ROOM II (CRYSTAL III)	WORKSHOP ROOM I (BEOGRAD – BUDVA)		FREE PAPERS ROOM (STUDIO I)
14:30 – 15:20	Instructional Course 1 Eyeing the eyes in Vertigo Meenakshisundaram Umaiorubahan (India)	Instructional Course 4 Minimum Stimulus Strategy: A step- by-step diagnostic approach to BPPV Giacinto Asprella (Italy)	Instructional Course 7 Enlarged Vestibular Aqueduct Franco Carlos Felipe (Colombia)	Instructional Course 10 Mal de Barquement syndrome Dario Yavocino (Argentina) & Catho Schoenmaeker (Belgium)	Hands-on Course 1
15:20 - 15:30			Break		
15:30 – 16:20	Instructional Course 2 Current surgical approaches for the treatment of Méniere's disease Juan Carlos Cisneros (Mexico)	Instructional Course 5 Pitfalls in the diagnosis of Vertigo Daniel Kaplan (Israel)	Instructional Course 8 Dynamic Posturography Norberto Martinez (Phillippines)	Instructional Course 11	Hands-on Course 2
16:20 - 16:30			Coffee Break	'	
16:30 – 17:20	Instructional Course 3 Motor learning in the VOR Michael Schuber (USA)	Instructional Course 6 SHIMP Leonardo Manzari (Italy)	Instructional Course 9 Evaluation and management of BPPV by TRV Chair Thomas Richard Vitton (France)	Instructional Course 12 Vestibulo-spinal reflex Gülden Akdal (Turkey)	Hands-on Course 3
18:30 – 19:00	Opening Ceremony				
19:00 – 19:30	Opening Lecture Jacques Magnan (France)				



MAIN HALL (CRYSTAL II - II) CROSS II - 2nd VIRTM HALL (CRYSTAL II) CRYSTAL II - II) CRYSTAL II - II) CRYSTAL III CRY			March 1	L0, 2023 - Friday		
Course 13 Genetic diagnosis of (Belgium) & Angel Meniere disease by Remore sequencing (Online) 08:00 – 08:45 O8:00 – 08:45 O8:15 – 08:00 O8:15 – 08:45 O8:10 – 08:16			VIRTM HALL		ROOM II	
Plenary Panel 1 Horizontal Semicircular Canal Chairperson: Moderator: Francisco Carlos Zuma e Maia (Brazil) O9:00 – 10:15 O9:00	08:00 – 08:45	Course 13 Genetic diagnosis of Meniere disease by exome sequencing (Online) Antonio Lopez	Morgana Sluydts (Belgium) & Angel Ramos de Miguel (Spain) 08:15-08:45 Invited Lecture 1 Semicircular canal implant Angelica Perez	Course 14 Pitfalls in the diagnosis of Vertigo Daniel Kaplan	Course 15 Medical treatment of Meniere's disease	
Horizontal Semicircular Canal Chairperson: Moderator: Francisco Carlos Zuma e Maia (Brazil) O9:00 – 10:15 Octavio Garaycochea (Spain), Daniel Nuti (Italy), George Zaytoun (Lebanon) Industry Sponsored Satellite Meeting Current Practices in the Management of Vestibular Vertigo with focus on BPPV I0:15 – 10:45 Octavio Vestibular Vertigo Windichannel Vestibular Implant Morgaret Chow (USA) Cochleovestibular implant in humans Jay Rubinstein (USA) Octobleovestibular implant Morgana Sluydts (Belgium) Relationship electrode position and vestibular implant responses Elke Loos (Belgium)	08:45 - 09:00			Break		
Industry Sponsored Satellite Meeting Current Practices in the Management of Vestibular Vertigo with focus on BPPV Moderator: Nuri Özgirgin (Turkey) Hermann Kingma (The Netherlands), Leonardo Manzari Cochleovestibular implant in humans Jay Rubinstein (USA) Otolith implant Morgana Sluydts (Belgium) Relationship electrode position and vestibular implant responses Elke Loos (Belgium)	09:00 – 10:15	Horizontal Semicircular Canal Chairperson: Moderator: Francisco Carlos Zuma e Maia (Brazil) Anita Bhandari (India), Augusto Casani (Italy), Octavio Garaycochea (Spain), Daniel Nuti (Italy), George	09:30-10:45 Plenary Session 1 Vestibular Implants: Results so far Part I Moderator: Angel Ramos de Miguel (Spain) Multichannel Vestibular Implant Margaret Chow			
	10:15 – 10:45	Satellite Meeting Current Practices in the Management of Vestibular Vertigo with focus on BPPV Moderator: Nuri Özgirgin (Turkey) Hermann Kingma (The Netherlands), Leonardo Manzari	Cochleovestibular implant in humans Jay Rubinstein (USA) Otolith implant Morgana Sluydts (Belgium) Relationship electrode position and vestibular implant responses			





		March 1	L0, 2023 - Friday		
	MAIN HALL (CRYSTAL I – II)	ROOM II - 2nd VIRTM HALL (CRYSTAL III)	WORKSHOP ROOM I (BEOGRAD – BUDVA)	WORKSHOP ROOM II (STUDIO II)	FREE PAPERS ROOM (STUDIO I)
11:15 - 12:30 12:30 - 13:30	Italian Vestibular Society Session Clinical and instrumental evaluation of vestibular migraine and headache related dizziness Moderator: Augusto Pietro Casani (Italy) Speakers: Roberto Teggi (Italy), Marco Mandala (Italy), Mario Faralli (Italy)	Plenary Session 2 Surgical Techniques & Implant Design Moderator: Manuel Manrique (Spain) Vestibular implantation approaches Marta Alvarez de Linera Alperi (Spain) Feasibility Fluoroscopy - Guided Electrode Insertion Joost Stultiens (The Netherlands) Vestibular implant imaging Abderrahmane Hedjoudje (USA) Vestibular electrode location and stability Jay Rubinstein (USA)	Keynote Lectures 1 KL1 - Vestibular disorders & Cognition Elisa Raffaella Ferre (UK) KL2 - The vestibular system: Our approach Francisco Carlos Zuma e Main (Brazil) KL3 - Core Laws in Vestibular Physiology Srinivas Dorasala (India) KL4 - Large variability of head angulation during the Epley manoeuvre: Use of a head-mounted guidance system with visual feedback to improve outcomes Anita Bhandari (India) KL5 - Hypermobile and Membranous Stapes Footplate: A new Etiology for vertigo Arun Gadre (USA)	Debate Session 1 Vestibular Neuritis Moderator: Avi Shupak (Israel) Alexandre Bisdorff (Luxembourg), Leonardo Manzari (Italy), Daniel Kaplan (Israel), Yoav Gimmon (Israel)	Hands-on Course 4
12.30 - 15:30			Lunch		



		March 1	L0, 2023 - Friday		
	MAIN HALL (CRYSTAL I – II)	ROOM II - 2nd VIRTM HALL (CRYSTAL III)	WORKSHOP ROOM I (BEOGRAD – BUDVA)	WORKSHOP ROOM II (STUDIO II)	FREE PAPERS ROOM (STUDIO I)
13:30 - 14:45	Plenary Panel 2 Vestibular Rehabilitation Chairperson: Tayfun Kirazlı (Turkey) Moderator: Anita Bhandari (India) Anna Lisa Giannuzzi (Italy), Hong Sung Kwang (South Korea), Michel Lacour (France), Dara Meldrum (UK)	Plenary Session 3 Related Technologies & Other Moderators: Antonio Lopez- Escamez (Spain), Herman Kingma (The Netherlands) Auditory hair cell regeneration Zheng-Yi Chen (USA) Gene therapy: vestibular and auditory hair cells Xuewen Wu (Canada) Vibrotactile-Based Rehabilitation on Balance and Gait in Patients with Neurological Diseases Sara De Angelis (Italy) Less Vibrotactile Feedback Is Effective to Improve Human Balance Control during Sensory Cues Alteration Noémie Anctil (Canada)	Coffee Break		
T4.42 - T3.T3			Cojjee Dieuk		





		March 1	L0, 2023 - Friday		
	MAIN HALL (CRYSTAL I – II)	ROOM II - 2nd VIRTM HALL (CRYSTAL III)	WORKSHOP ROOM I (BEOGRAD – BUDVA)	WORKSHOP ROOM II (STUDIO II)	FREE PAPERS ROOM (STUDIO I)
	Round Table 1 Third window and dizziness Chairperson: Moderator: Ja-Won Koo (South Korea) Andrea Castellucci (Italy), Soumit Dasgupta (UK), Kemal Görür (Turkey), Robert Guerkov (Germany), Andrzej Zarowski (Belgium)	Plenary Session 4 Vestibular Implants: Results so far Part II Moderator: Angel Ramos Macias (Spain) Optimizing fitting procedures in vestibular implants Angel Ramos de Miguel (Spain) Perception and vestibular implants Elke Devocht (The Netherlands) Speech perception	Keynote Lectures 2 KL6 – Vestibulotoxicity Ronen Perez (Israel) KL7 - Balance and psychological comorbidities Jeffrey Staab (USA)	Round Table 2 Evaluation of the vestibular system Chairperson: Moderator: Marco Mandala (Italy) Mario Faralli (Italy), Eduardo Martin Sanz (Spain), Amy Lennox (UK), Mario Milkov (Bulgaria), Pradeep Vundavalli (India)	Free Papers 1-7
15:15 – 16:30		during VI- stimulation David Lanthaler (Austria) Cross-talk in EVS: neural response telemetry Marc Leblans (Belgium)	KL8 - Presbyvestibulopathy and rehabilitation Kamran Barin (USA) KL9 - Vestibular Challanges from an Otopathologic perspective Melissa Castillo		
			Bustamente (Colombia) Melissa Castillo Bustamente (Colombia) (Online presentation) KL10 - Large variability of head angulation during the Epley manoeuvre: Use of a head-mounted guidance system		
16:30-16:45			with visual feedback to improve outcomes - Anita Bhandari (India) Break		



		March 1	.0, 2023 - Friday		
	MAIN HALL RYSTAL I – II)	ROOM II - 2nd VIRTM HALL (CRYSTAL III)	WORKSHOP ROOM I (BEOGRAD – BUDVA)	WORKSHOP ROOM II (STUDIO II)	FREE PAPERS ROOM (STUDIO I)
Mode Centra down nystag Yacovi Intrala schwa manag respec functi Stefan (Germ Vestib Rehab	al positional beat gmus Dario ino (Argentina) abyrinthine annoma gement with ct to vestibular on a Plontke aany) bular bilitation k Assaban	Round Table The need for vestibular implantation and the clinical impact Chairperson: Moderator: Andrzej Zarowski (Belgium) Discussion with: Angel Ramos Macias (Spain), Charles Della Santina (USA), Jay Rubinstein (USA), Nils Guinand (Switzerland)	Consensus Forum: International Positional Statement on Treatment of Posterior Canal BPPV Nuri Ozgirgin (Turkey), Neşe Çelebisoy (Turkey), Enis Alpin Güneri (Turkey), Fazıl Necdet Ardıç (Turkey), Anirban Biswas (India), Robert Guerkov (Germany), Herman Kingma (The Netherlands), Antonio Lopez Escamez (Spain), Badr Eldin Mostafa (Egypt), Levent Özlüoğlu (Turkey), Angel Ramos Macias (Spain), Avi Shupak (Israel), Anita Bhandari (India) Audiants: By Invitation	KL11 - KL12 - Recurrent falls in a dwindling age (falls in elderly) Deepak Arjundas (India) KL13 - Genetic diagnosis Giorgia Girotto (Italy)	Free Papers 8-14





		March 11, 20	23 - Saturday		
	MAIN HALL (CRYSTAL I - II)	ROOM II (CRYSTAL III)	WORKSHOP ROOM I (BEOGRAD – BUDVA)	WORKSHOP ROOM II (STUDIO II)	FREE PAPERS ROOM (STUDIO I)
08:00 – 08:45	Instructional Course 16 Motion Sickness Mal de Barquement Syndrome Avi Shupak (Israel)	Instructional Course 17 Vestibular testing: what can they tell us and how to choose? Marc Bassim (UAE)	Instructional Course 18 Anatomy of vestibular system with illustrations Rajiv Anand (India)	Instructional Course 19 Augmented reality for vestibular assessment by Valerio Margani (Italy), Edoardo Covelli (Italy), Maurizio Barbara (Italy)	
08:45 - 09:00			Break		
09:00 – 09:45	Lecture 1 Management of Acoustic Schwannoma: The Gruppo Otologico experience Chairperson: Jacques Magnan (France) Mario Sanna (Italy)	Debate Session 2 A new concept: Persistent Postural- Perceptual Dizziness Jeffrey Staab (USA) Brain imaging studies on PPPD Chihiro Yagi (Japan) (Remote)			
09:45 – 10:45	Mini Round Table 1 Meniere Disease Moderator: Nicolas Perez (Spain) Vestibular Recruitment in Meniere's disease Milan Stankovic (Serbia) Cochrane reviews on Meniere's Disease Ambrose Lee (Canada) Meniere's disease Diagnostic criteria Mans Magnusson (Sweden)	Mini Round Table 2 VEMP's Moderator: Leonardo Mazari (Italy) Bülent Satar (Turkey) Nicola Quaranta (Italy)			
10:45 - 11:15			Coffee Break		



MAIN HALL (CRYSTAL III) ROOM II (CRYSTAL III) (CRYSTAL I			March 11, 20	23 - Saturday		
Session Chairperson and Moderator: Mans Magnusson (Sweden) 11:15 – 12:30 Trans tympanic treatment in Meniere's disease - Mans Magnusson (Sweden) Acute vertigo in Emergency Department: the STANDING approach Nicolas Perez (Spain) Diagnostic criteria for Meniere's disease Marco Mandala (Italy), Jeffrey Staab (USA) Imaging in vestibular disorders Chairperson: Moderator: Chairperson: Moderator: Glacinto Asprella (Italy) Aspy kumar (India), Salvatore (India), Salvatore Martellucci (Italy), Andrea Costellucci (Italy), Nenad Arsovic (Serbia) Serbia PPV – Posterior Chair Moderator: Eduardo Martin Sanz (Spain) Amy Lemnox (UNI), Enrico Armoto (Italy), Daniel Kaplan (Israel), Ahmet Koç (Turkey) Ahmet Koç (Turkey) Floris L Wuyts (Belgium), Acter vertigo in Emergency Department: the STANDING approach Nicolas Perez (Spain) Diagnostic criteria for Meniere's disease Marco Mandala (Italy), Jeffrey Staab (USA)					ROOM II	ROOM
	11:15 – 12:30	Session Chairperson and Moderator: Mans Magnusson (Sweden) Trans tympanic treatment in Meniere's disease - Mans Magnusson (Sweden) Acute vertigo in Emergency Department: the STANDING approach Nicolas Perez (Spain) Diagnostic criteria for Meniere's disease Marco Mandala (Italy),	Imaging in vestibular disorders Chairperson: Moderator: Robert Guerkov (Germany) Mayada Elsherif (Egypt), Ja-won Koo (S. Korea), Eugenijus Lesinskas (Lithuania), Floris L Wuyts (Belgium), Marta Álvarez de Linera	BPPV – Posterior Canal Chairperson: Moderator: Giacinto Asprella (Italy) Ajay Kumar (India), Salvatore Martellucci (Italy), Andrea Castellucci (Italy), Nenad Arsovic	How I do it 2? Video Head Impulse Test Moderator: Eduardo Martin Sanz (Spain) Amy Lennox ((UK)), Enrico Armato (Italy), Kamran Barin (USA), Daniel Kaplan (Israel),	Hands – on





MAIN HALL (CRYSTAL I - II) ROOM II (CRYSTAL III) WORKSHOP ROOM I WORKSHOP ROOM I ROOM II ROOM II (STUDIO II)		March 11, 20	23 - Saturday		
Panel 2 Neurootological and How I do it 1? Keynote Lectures 4 Hands – on		ROOM II	WORKSHOP ROOM I	ROOM II	ROOM
Trauma to the vestibular system Chairperson: Adultings in neurootology. Tinnitus Mourzio Barbara (Italy), Saba Battelino (Slovenia), Mohan Kameswaran (Italy), Saba Estelino (Slovenia), Mohan Kameswaran (Italy), Mohan Kameswaran (Italy), Mohan Kameswaran (Italy), Saba Estelino (Slovenia), Mohan Este Bencis (Hungary), Mohan Kameswaran (Italy), Mohan Ester Sovundra (UK), Mohamed Hamid (USA) Challenges in Neurootology Anirban Biswas (India) VESTIBULAR FUNCTION TESTS- do they really help us in clinical practice? Anirban Biswas (India) PHARMACOTHERAPEUTIC CHALLENGES IN NEUROTOLOGICAL PRACTIC-ewhat are the solutions? 13:30 – 14:45 13:30 – 14:45 14:45 – 15:15 Trauma to Moderator: Agrees (India) Westibular insurance (Hungary), Judit Sziget F. (Hungary), Dorn Vizida (Hungary) A cognitive behavioral therapy-based integrative group intervention in tinnitus patients Junichi Matsushima (Jopan) An attempt to treat auditory processing disorder	Trauma to the vestibular system Chairperson: Moderator: Maurizio Barbara (Italy), Saba Battelino (Slovenia), Mohan Kameswaran (India), Peter Savundra (UK), Badr Eldin Mostafa	Session Challenges in neurootology. Tinnitus Moderator: Agnes Szirmai (Hungary) Agnes Szirmai (Hungary), Beáta Bencsik (Hungary) Usefulness of different questionnaires in the treatment of vestibular disorders Mohamed Hamid (USA) Challenges in Neurootology Anirban Biswas (India) VESTIBULAR FUNCTION TESTS- do they really help us in clinical practice? Anirban Biswas (India) PHARMACOTHERAPEUTIC CHALLENGES IN NEUROTOLOGICAL PRACTICE-what are the solutions? Beáta Bencsik (Hungary), Judit Szigeti F. (Hungary), Judit Szigeti F. (Hungary) A cognitive behavioral therapy-based integrative group intervention in tinnitus patients Junichi Matsushima (Japan) An attempt to treat auditory	Surgical management of vertigo: labyrinth fistulas Narayanan Prepageran (Malesia) Surgery for Vestibular Disorders Shakeel Saeed (UK) Surgical approach for vestibular disorders Drug Delivery Marta Álvarez de Linera (Spain) Vestibular paroxysmia Giampietro Ricci (Italy)	vestibular medicine Soumit Dasgupta (UK) KL15 - Meniere's and Meniere's/ Migraine clinical overlap Borka Ceranic (Serbia) KL16 - Vestibulo- ocular reflex and its correlates in Meniere's disease Mete Kıroğlu (Turkey) KL17 - Comorbidities Levent Özlüoğlu (Turkey) KL18 - Vertebrobasillary disease Pınar Yalınay-	



	MAIN HALL				
	(CRYSTAL I - II)	ROOM II (CRYSTAL III)	WORKSHOP ROOM I (BEOGRAD – BUDVA)	WORKSHOP ROOM II	FREE PAPERS ROOM
15:15 – 16:30 (Round Table 3 Migraine Vestibulopathy Chairperson: Moderator: Alexandre Bisdorff, (Luxembourg) Neşe Çelebisoy (Turkey) Amir Kheradmand (USA), Anirban Biswas (India), Melissa Castillo Bustamente (Colombia) (Online presentation), Roberto Teggi (Italy)	Round Table 4 Meniere Disease: Treatment Strategies Chairperson: Moderator: Onur Çelik (Turkey) Eduardo Martin-Sanz (Spain), Issam Saliba (Canada), Franco Trabalzini (Italy), Mario Jesús Villegas- Gonzalez (Mexico)	Round Table 6 Vestibular Disorders in Pediatric Population Chairperson: Moderator: Soumit Dasgupta (UK) Nina Bozanic Urbancic (Slovenia), Josine Widdershoven (The Netherlands), Neil Bailie (UK), Sylvette Wiener Vacher (France)	(STUDIO II) Keynote Lecture 5 KL19 - Vestibular Paroxysmia Nazım Korkut (Turkey) KL20 - Enlarged vestibular aqueduct Sudhira Ratnayake (India) KL21 - Dizziness in the emergency department Ambrose Lee (Canada) KL22 - Apogeotrophic Horizontal Canal BPPV- Determining the sick side and the choice of the treatment maneouvre Enis Alpin Güneri (Turkey)	(STUDIO I) Free Papers 14-20
16:30 - 16:45			Break	, , , ,	
16:45 – 18:00 (Keynote Lectures 6 KL23 - The balance belt in Bilateral Vestibular Loss Herman Kingma (The Netherlands) KL24 - Eyes open — Eyes closed: Precise localization of lesions using the effects of fixation David Zee (USA) (Online presentation) KL25 — The evolution of linear vestibulo- ocularreflex Takao Imai (Japan) KL26 - Perilymphatic Fistula - Tetsuo Ikezono (Japan) KL27 - Is Vestibular Acute Truncal Ataxia (ATA) Carmona Sergio (Online Presentation) (Argentina)	Debate Session 3 Vestibular System & Cochlear Implantation Moderator: Mohan Kameswaran (India), Antonio Della Volpe (Italy), Lorenzo Lauda (Italy), Piotr Skarzynsky (Poland)	Free Papers 21-26	Free Papers 27-32	Free Papers 33-38



PROSPECTIVE FACULTY LIST _

Akdal, Gülden	Turkey	
Anctil, Noémie	Canada	
Anand, Rajiv	India	
Ardıç, Fazıl Necdet	Turkey	
Arjundas, Deepak	India	
Armato, Enrico	Italy	
Arsovic, Nenad	Serbia	
Asprella, Giacinto	Italy	
Assaban, Franck	France	
Bailie, Neil	UK	
Barbara, Maurizio	Italy	
Barin, Kamran	USA	
Bassim, Marc	UAE	
Battelino, Saba	Slovenia	
Bayramoglu, İsmet	Turkey	
Bencsik, Beáta	Hungary	
Bhandari, Anita	India	
Bisdorff, Alexandre	Luxembourg	
Biswas, Anirban	India	
Bozanic Urbancic, Nina	Slovenia	
Casani, Augusto	Italy	
Castellucci, Andrea	Italy	
Castillo Bustamente, Melissa	Colombia	
Ceranic, Borka	Serbia	
Chen, Zheng-Yi	USA	
Chow, Margaret	USA	
Covelli, Edoardo	Italy	
Çelebisoy, Neşe	Turkey	
Çelik, Onur	Turkey	
Cisneros, Juan Carlos	Mexico	
Dasgupta, Soumit	UK	
De Angelis, Sara	Italy	
de Linera Alperi, Marta Alvarez	Spain	
Della Santina, Charles C.	USA	
Della Volpe, Antonio	Italy	
Devocht, Elke	The Netherlands	

Dorasala, Srinivas	India	
El Mostafa, Badr	Egypt	
Elsherif, Mayada	Egypt	
Faralli, Mario	Italy	
Felipe, Franco Carlos	Colombia	
Gadre, Arun	USA	
Garaycochea, Octavio	Spain	
Gimmon, Yaov	Israel	
Giannuzzi, Anna Lisa	Italy	
Girotto, Giorgia	Italy	
Görür, Kemal	Turkey	
Guerkov, Robert	Germany	
Guinand, Nils	Switzerland	
Güneri, Enis Alpin	Turkey	
Hamid, Mohamed	USA	
Hedjoudje, Abderrahmane	USA	
Hermann, Ruben	France	
Ikezono, Tetsuo	Japan	
Imai, Takao	Japan	
Kameswaran, Mohan	India	
Kaplan, Daniel	Israel	
Kheradmand, Amir	USA	
Kıroğlu, Mete	Turkey	
Kingma, Herman	The Netherlands	
Kirazlı, Tayfun	Turkey	
Koç, Ahmet	Turkey	
Koo, Ja-won	South Korea	
Korkut, Nazım	Turkey	
Kothari, Shenal	India	
Kumar, Ajay	India	
Lacour, Michel	France	
Lanthaler, David	Austria	
Lauda, Lorenzo	Italy	
Leblans, Marc	Belgium	
Lee, Ambrose	Canada	
Lennox, Amy	UK	



Lesinskas, Eugenijus	Lithuania
Loos, Elke	Belgium
Magnan, Jacques	France
Magnusson, Mans	Sweden
Mandala, Marco	Italy
Manfrin, Marco	Italy
Manrique, Manuel	Spain
Manzari, Leonardo	Italy
Margani, Valerio	Italy
Martellucci, Salvatore	Italy
Martin-Sanz, Eduardo	Spain
Martinez, Norberto	Phillippines
Matsushima, Junichi	Japan
Meldrum, Dara	Ireland
Milkov, Mario	Bulgaria
Nuti, Daniele	Italy
Özgirgin, Nuri	Turkey
Özlüoğlu, Levent	Turkey
Perez, Ronen	Israel
Perez, Nicolas	Spain
Perez Fornos, Angelica	Switzerland
Plontke, Stefan	Germany
Prepageran, Narayanan	Malaysia
Quaranta, Nicola	Italy
Raffaella Ferre, Elisa	UK
Ramos de Miguel, Angel	Spain
Ramos Macias, Angel	Spain
Ratnayake, Sudhira	UK
Ricci, Giampietro	Italy
Richard-Vitton, Thomas	France
Rubinstein, Jay	USA
Saeed, Shakeel	UK
Saliba, Issam	Canada
Sanna, Mario	Italy
Sanz, Eduardo Martin	Spain
Satar, Bülent	Turkey

Savundra, Peter	UK	
Sismono, Fergio	Belgium	
Schoenmaekers, Catho	Belgium	
Sergio, Carmona	Argentina	
Schubert, Michael	USA	
Shupak, Avi	Israel	
Skarzynsky, Piotr	Poland	
Sluydts, Morgana	Belgium	
Staab, Jeffrey	USA	
Stankovic, Milan	Serbia	
Stultiens, Joost	The Netherlands	
Sung Kwang, Hong	South Korea	
Szigeti, Judit F.	Hungary	
Szirmai, Agnes	Hungary	
Teggi, Roberto	Italy	
Trabalzini, Franco	Italy	
Umaiorubahan, Meenakshisundaram	India	
Vajda, Dóra	Hungary	
Van de Berg, Raymond	The Netherlands	
Wiener Vacher, Sylvette	France	
Villegas-Gonzalez, Mario Jesús	Mexico	
Vundavalli, Pradeep	Italy	
Widdershoven, Josine	The Netherlands	
Wu, Xuewen	Canada	
Wuyts, Floris L	Belgium	
Yacovino, Dario	Argentina	
Yagi, Chihiro	Japan	
Yalçın, Şinasi	Turkey	
Yalınay-Dikmen, Pınar	Turkey	
Yigit, Ozgur	Turkey	
Zarowski, Andrej	Belgium	
Zaytoun, George	Lebanon	
Zee, David	USA	
Zuma e Maia, Francisco Carlos	Brazil	





TOPICS

- Acute Vestibulopathy
- Assessment of the Vestibular Function
- Autoimmune Inner Ear Disease
- Biomechanics of the Semicircular Canals and Otolith Organs
- Central Vestibular Pathologies
- Clinical Utility and Interpretation of the vHIT
- Cochlear implants and its impact on vestibular system
- Endolymphatic Sac and Meniere's Disease
- Fear of height
- Genetics and Vestibular Diseases
- Labyrinthitis: an Update
- Mal De Débarquement
- Meniere's Disease and Comorbidities
- Minor's Syndrome/Superior Semicircular Canal Dehiscence
- Molecular Biology in Vestibular Disorders
- Motion Sickness
- Otolithic system
- Pediatric Vertigo
- Positional Vertigo
- Postural Control and the Vestibulospinal System
- Psychological Aspects of Vestibular Disorders
- Radiologic Evaluation of Vestibular Disease
- The Vestibulo-autonomic System and Interactions
- Vestibular Compensation
- Vestibular Disorders Following Otologic and Neurotologic Surgery
- Vestibular Disorders Related with Headache Syndromes
- Vestibular Implants
- Vestibular Laboratory: How it should be
- Vestibular Neuritis: an Update
- Vestibular Paroxysmia
- Vestibular Problems of the Elders
- Vestibular Rehabilitation
- Vestibular Toxicity in Daily Medical Practice (medicines, alcohol, drugs, etc.)
- Virtual Reality
- Visual Vertigo and Motion Sickness



ONLINE ABSTRACT SUBMISSION INFORMATION _

For online abstract submission, please visit the "BGS" Abstract Submission System section in the official web page of the Meeting.

Virtual participants cannot apply for the online abstract submission.

Abstract Submission System for Oral and Posters

- Detailed information is provided in the system. If assistance needed, please send an e-mail to info@vai2023.org
- Please carefully read the instructions before submitting your abstract through the online submission module "BGS" system.
- Once you sign up, you can also continue working on abstract until you finally decide to submit before the deadline.
- This is an automated system that will allow you to put the information online for the authors, affiliations, abstract text (if required with special characters etc.) and keywords in a series of different windows.
- You can track the whole submission and evaluation procedure either within the system or by e-mail notification.
- In case of submitting more than one abstract you can use the same login and password for each abstract via online submission module.

Instructions for Online Poster and Oral Presentations

- All Abstracts should be submitted in English only.
- Abstracts submitted by e-mail, fax or post will NOT be accepted.
- The abstracts have to be structured as follows: Aim, Material Method, Results, Discussion, Conclusion.
- The abstracts for oral and poster presentations should be submitted until **December 25, 2022**. This date will NOT be postponed.
- All submitted abstracts will be reviewed by the Scientific Committee. The abstracts scheduled for oral presentations will be announced on **January 22, 2023**. The rest will be displayed as posters.
- 30 oral presentations will be displayed.
- Among the 25 oral presentations. The Scientific Committee will select the first five to be presented in Prize session.
- These finalists will present their studies to the Jury during the prize session and the winner will be awarded with "IVS Prize Certificate" and 1.000 US Dollars.
- A certificate will be delivered to all finalist presentations.

All accepted abstracts presenters must be register and participate to the congress as in-person.

For the meeting registration, please visit the online registration and accommodation system section in the meeting official web page. If not, their presentation will be not allowed in the meeting scientific program and not printed in the Program and Abstract Book.

Poster Presentation Guidelines

The posters will be 70 cm (width) and 90 cm (height) and will be mounted vertically. (Double-sided tape will be available for mounting the Posters)

Graphics and digital photos should be at least 100-150 dpi in their final.

VAI PRIZE SESSION ___

The best study will be elected among the prize submissions (made by the authors below 40 years old.) *will be awarded with "IVS Prize" 5 finalists will be selected among the prize submissions.

These finalists will present their studies to the Jury during the prize session and the winner will be awarded with "IVS Prize Certificate" and 1.000 US Dollars.

The Abstracts for oral and poster presentations should be submitted until **September 04, 2022**. This date will NOT be postponed.

* Prize candidates must declare their age is below 40 (the presenter).



REGISTRATION AND ACCOMMODATION _____

For registration and accommodation, please visit the "OPS" Online Payment System section in the official web page of the Meeting.

REGISTRATION

Early Registration Fee
Before January 27, 2023
* Payments by bank transfer possible
until January 27, 2023.

500€

Starting January 27, 2023

*Payments by bank transfer NOT Possible
after January 27, 2023

600 €

Late Registration Fee

In-Person (Hybrid) Congress Registration Fees

In-Person (Hybrid) Congress Registration Fees Includes:

- * Participation to all scientific sessions,
- * Printed materials (Bag, program and abstract book, name badge, mini program),
- * Certificate of attendance,
- * Lunch and beverage on March 09-10-11, 2023 days,
- * Afternoon coffee breaks with cookies on **March 09, 2023** and morning and afternoon coffee breaks with cookies on **March 10-11, 2023** days,
- * Opening ceremony dinner with beverages on March 09, 2023.

	Early Registration Fee Before January 27, 2023 * Payments by bank transfer possible	Late Registration Fee Starting January 27, 2023 *Payments by bank transfer NOT Possible	
Virtual	until January 27, 2023.	after January 27, 2023	
Congress Registration Fees	100 €	150 €	

^{*} The rates are in Euro (€) and included VAT.

Virtual

Congress Registration Fees includes:

- Access to all presentations and session recordings on the Main Hall.
- Join the Live Q&A sessions.
- Certificate of virtual participation.*
- Before the Meeting, the organizing secretariat will send your username and password to access the Serenas Live Virtual Platform.
- The platform will remain open for 6 months after the Meeting concludes.

Confirmation, Cancellations and Refunds:

- Payments can be conducted either by bank transfer or credit card.
- All cancellations must be made by sending an e-mail to vertigo@serenas.com.tr
- If received by Februay 03, 2023 the payment will be refunded in full. As a matter of fact, while there would be full refund, there often are handling fee charged for processing the refund. Handling Fee: 50 € for per person (VAT is included) for each cancellation.
- If received between Februay 04, 2023 and Februay 10, 2023, 50% of the fee will be refunded.
- If received later than February 21, 2023, there will be no refund.
- All rates are subject to amendments without prior notice.
- Name change will be accepted up to 72 hours prior to the Meeting
 - * Handling Fee: 50 € for per person (VAT is included.)
- Cancellation received after these dates is not a subject to any refund
- All refunds, if any, will be processed after the Meeting.

^{*} The participants' attendance to the sessions will be monitored by Serenas Live. The participants who attend at least 75% of the sessions can request their certificate of participation from the kiosk at the Atrium.



ACCOMMODATION PACKAGE FEES _____

HOTEL NAME	3 nights' Accommodation and Services Package Fee / per room (*) Check- in: March 09, 2023 Check- out: March 12, 2023		Additional nights' accommodation fee per night / per room (Full Board Basis)	
Hyatt Regency Belgrade Hotel 5*	Single Room (1pax)	Double Room in Per Person (2 pax)	Single Room (1pax)	Double Room (2 pax)
	665€	455 €	260 €	385 €

^{*} The room rates are in Euro (€) and included VAT.

The Package Hyatt Regency Accommodation Fee Includes:

- * 3 nights' accommodation at the standard room and per person,
- * Open Buffet Breakfast each morning at the Hyatt Regency Hotel Restaurant,
- * Dinner and beverage on March 10, 2023 and March 11, 2023 nights,
- * Service charge and VAT are included to the accommodation fees.
- * No refunds will be made for no shows.

Important Note: Roundtrip transfer Nicola Tesla Airport-Hyatt Regency Hotel-Nicola Tesla Airport can be provided <u>for participants who received the accommodation service from Serenas Group (Official Agent) together with above accommodation fees.</u>

Confirmation, Cancellations and Refunds:

- The full payment is required in order to confirm your hotel reservation.
- Payments can be conducted either by bank transfer or credit card.
- All cancellations must be made by sending an e-mail to vertigo@serenas.com.tr
- If received by **February 03, 2023** the payment will be refunded in full. As a matter of fact, while there would be full refund, there often are handling fee charged for processing the refund. Handling Fee: 50 € for per person (VAT is included) for each cancellation.
- If received between February 04, 2023 and February 10, 2023, 50% of the fee will be refunded,
- If received later than **February 21, 2023**, there will be no refund.
- All rates are subject to amendments without prior notice.
- Name change will be accepted up to 72 hours prior to the Meeting.
- All refunds, if any, will be processed after the Meeting.

Method of Payment for Registration and Accommodation

Credit Card: Payments shall be made in Euro (€).

No other currencies shall be accepted.

Payments can be made with credit cards (master card or visa) or through bank transfer.

AMEX and Diners credit cards are not accepted for on line and on-site registration.

Bank Transfer: Participants who pay their balance with a bank transfer are required to send the bank receipt copies to SERENAS Tourism via Fax: +90 312 441 45 62 or e-mail: vertigo@serenas.com.tr

Information of Bank Transfer

ACCOUNT NAME	SERENAS ULUSLAR ARASI TURİZM KONGRE ORGANİZASYON A.Ş
BANK NAME	GARANTİ BANKASI
BANK SWIFT CODU	TGBATRISXXX
BANK EFT CODU	62
BRANCH	ANKARA TİCARİ ŞUBESİ
BRANCH CODE	170
BRANCH ADRDRESS	Güvenevler Mahallesi Cinnah Caddesi No:2 Çankaya, Ankara/TURKEY
EURO	9076908
EURO IBAN	TR07 0006 2000 1700 0009 0769 08





LOCATION ,

Meeting Venue (Headquarter Hotel)

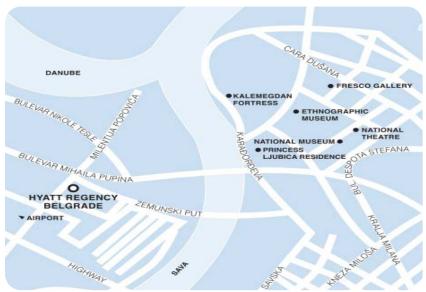




Hyatt Regency Belgrade

PO Box 067 Milentija Popovica 5, 11070, Belgrade, URL: belgrade.regency.hyatt.com





Hyatt Regency Belgrade is located in the heart of the main business, culture and entertainment district of New Belgrade.

The hotel is within walking distance of the Sava Center congress hall, and Stark Arena - the largest event and sports hall in the city. The hotel has good connections to Belgrade Nikola Tesla Airport. The distance between the Hotel and the Nikola Tesla Airport is 11,3 km.



VISITOR INFORMATION _

Languages of Serbia: The official language is Serbian, while visitors from abroad can use English to communicate.

Currency: Dinar (RSD)

Weather: The average minimum temperature (usually the minimum temperature is noted during the night) in Belgrade in March is 7.0°C (44.6°F). The amount of rain in March is normal with an average of 59mm (2.3in). The average maximum temperature lies around 17.0°C (62.6°F). You will see the sun sometimes in this month, it has 178 hours of sun. Our visitors traveling to Belgrade should plan on bringing a totally waterproof rain jacket since it will be raining some days. Plan on layering your clothes. Some days or part of the day it will be nice and warm and some moments it can be a bit chilly.

Electricity: In Serbia the power plugs and sockets are of type F. The standard voltage is 230 V and the standard frequency is 50 Hz.

Emergency Numbers: Police: 92 Fire Brigade: 93 Ambulance: 94

City Public Transport: Belgrade city public transport company is GSP "Beograd" but there are also bus services run by private companies, on around 130 routes.

Single tickets can be purchased both at public transport vehicles (from the driver), at kiosks with a ticket sales sing or at GSP points-of-sale. Remember that tickets bought at kiosks are cheaper than those bought in vehicles and Tickets for night services (00-04) are more expensive. Night transport routes differ from the routes of daytime services and combine several routes which serve particular parts of town and suburban areas. For further information contact Belgrade City Transport Company www.gsp.co.rs

Moreover there are express minibus services which are a little less cheap, but also more comfortable and faster since they do not stop at every bus stop.

Taxis in Belgrade: Taxis in Belgrade are cheap and safe, ideal for tourists. Just remember to check if the taxi driver starts the taximeter correctly. Taxi in Belgrade have not a compulsory color but they have to carry a blue city taxi sign on the roof as well as the designation of their taxi company.

Getting to Belgrade By Plane

Belgrade Nikola Tesla International Airport (<u>www.beg.aero</u>) is the second busiest airport in Europe. Located 12km away from Belgrade city in the Surčin Municipality, Serbia, the airport opened in 1962. Previously known as Belgrade International Airport, it was renamed in the honor of Nikola Tesla, a Serbian scientist, in 2006.

Nikola Tesla Airport is connected via regular routes to nearly 40 destinations worldwide.

Carriers:

- Aeroflot www.aeroflot.org
- Aerosvit www.aerosvit.com
- Air France www.airfrance.rs
- Alitalia www.alitalia.com
- Austrian Airlines www.aua.com
- Aviogenex www.aviogenex.com
- British Airways www.british-airways.com
- Czech Airlines www.csa.cz
- Emirates www.emirates.com
- Lufthansa www.lufthansa.com
- Malev www.malev.com
- Montenegro Airlines www.montenegroairlines.com
- Olympic Airlines www.olympicairlines.com
- Qantas Airways www.qantas.com.au
- Qatar Airways www.qatarairways.com
- Swiss International www.swissair.com
- Tunisair www.tunisair.com
- Turkish Airlines www.thy.com



Low cost carriers:

- Air Berlin www.airberlin.com
- Cimber Air www.cimber.dk
- Germanwings www.germanwings.com
- Norwegian Air Shuttle www.norwegian.no
- Wind Jet w2.volawindjet.it
- Wizz Air www.wizzair.com

By Train

Belgrade Central Railway Station is centrally located and offers a well-developed network of railways that connects Serbia's capital with all the main cities of Europe, by daily, as well as overnight trains.

Remember to check if you can get commercial discounts such as: Inter Rail, Euro Domino, Rail plus, Balkan Flexipass, Easy Travel Card, Euro 26, City Star and the Unified Balkans Tariff.

Serbian Railways www.zeleznicesrbije.com

By Coach

Belgrade is well served by coaches and they are the cheapest mean of transportation within the city and all towns in Serbia. Belgrade is connected by bus to almost every European. Regular bus lines connect Belgrade with all parts of Serbia meanwhile international bus lines operate to all Belgrade's surrounding areas and most European countries. The two major coach stations are located one next the other, in the city center, near the Central Railway Station. Tickets can be purchased at the main bus station (Glavna autobuska stanica). Belgrade Bus Station www.bas.rs

Bv Car

If you prefer driving yourself to and around the city during your vacation in Belgrade you can drive your own car or rent one. Foreign drivers in Serbia to have a valid international driving license and an international insurance, which can also be bought at the border.

The two main international roads going through Belgrade are the E-70 and the E-75. They are in relatively good conditions but you will have to pay on several pay tolls to Belgrade. Meanwhile local roads may lack of sufficient road signs so it is better to bring always a detailed map with you. Speed limits are in accordance with international standards (e.g. on a highway the maximum speed is 120km/hour) and the alcohol limit is 0.5 ml.

Distance from Belgrade to the main European cities:

- Amsterdam 1760 km
- Athens 1090 km
- Vienna 621 km
- Berlin 1489 km
- Budapest 383 km
- Istanbul 928 km
- Copenhagen 2018 km
- London 2073 km
- Munich 1020 km
- Moscow 2211 km
- Oslo 2577 km
- Prague 901 km
- Rome 1280 km
- Stockholm 2622 km

Bv Boat

Belgrade is par excellence the city of rivers: the Danube and the Sava. It is an important waterway connecting Western and Central European to the countries of south-eastern and eastern Europe. Beograd Harbor on the Danube is an essential travel and transport hub in Central Europe, at the intersection of two pan-European transport corridors.

The number of tourists arriving to Belgrade by boat is constantly increasing, as well as the number Danube cruises to Belgrade. Usually sailing is possible from March 1 to December 25.

Beograd Harbor - www.port-bgd.co.rs

Useful links:

- www.dunav-info.org
- www.danube-river.org



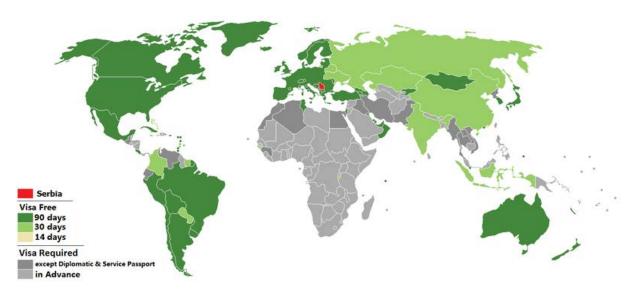
VISA INFORMATION _

Visa Regime for Entering to Serbia: Please click for Ministry of Foreign Affairs of the Republic of Serbia: http://www.mfa.gov.rs/en/consular-affairs/entry-serbia/visa-regime

Visitors to Serbia must obtain a Visa from one of the Serbian diplomatic missions unless they come from one of the visa exempt countries.

The Government of Serbia, based on bilateral agreements or unilateral decisions, allows citizens of certain countries and territories to visit Serbia for tourism or business purposes without having to obtain a visa. Citizens of other countries have to obtain a visa from the Embassy or Consulate General of the Republic of Serbia in the country of their principal residence. Visa policy of Serbia is similar to the visa policy of the Schengen Area. Serbia grants visa-free entry to most Schengen Annex II nationalities, except for Brunei, El Salvador, Guatemala, Honduras, Kiribati, Malaysia, Mauritius, Marshall Islands, Micronesia, Nicaragua, Panama, Samoa, Saint Lucia, Solomon Islands, Timor-Leste, Tonga, Taiwan, Tuvalu, Vanuatu and Venezuela. It also grants visa-free entry to several additional countries. — Armenia, Azerbaijan, Bahrain, Belarus, Bolivia, Burundi, China, Cuba, Guinea-Bissau, India, Indonesia, Jamaica, Kazakhstan, Kuwait, Kyrgyzstan, Mongolia, Oman, Qatar, Russia, Suriname, Tunisia and Turkey.

Visa Policy Map of Serbia







Visa Free Access

Citizens and holders of ordinary passports of the following 96 countries and territories can enter and stay in Serbia without a visa.

90 days within any 180 days

- All European Union citizens

- Antigua and Barbuda
- Argentina
- Armenia
- 🔛 Australia
- Azerbaijan
- Bahrain
- Bolivia
- Bosnia and Herzegovina
- Brazil
- Canada
- Costa Rica
- Dominica
- Georgia
- 30 days
- Belarus
- China
- Kazakhstan
- Russia
- Suriname

30 days within 60-day period

Ukraine

- **Grenada**
- Holy See

- Japan
- Kuwait
- Kyrgyzstan
- Liechtenstein
- Mexico
- Moldova
- Monaco
- Mongolia
- Montenegro
- New Zealand
- North Macedonia
- Oman

- Saint Kitts and Nevis
- San Marino
- Seychelles
- Singapore
- South Korea
- Switzerland
- Trinidad and Tobago
- Tunisia
- Turkey
- United Arab Emirates
- United Kingdom
- **United States**
- Uruguay



30 days within one-year period



14 days

Hong Kong

Requirements for tourist / Business visa

Tourist visa entitles its holder only for tourism trip and visit of relatives and/or friends. Tourist visa holders are prohibited to engage in business or work activities in Serbia.

General visa requirements: Valid passport (passport must be valid at least 90 days from issue date of visa) Letter of invitation:

- For a private visit invitation letter certified by the relevant authority of the Republic of Serbia
- For a business visit invitation letter by a company in Serbia;
- For a tourist trip a proof of payment for the trip issued by a travel agency (voucher or other type of payment receipt);
- Completed visa application form: (PDF);
- Photo (size 3.5x4.5 cm);
- Return ticket or Itinerary (Copy of Driving License and Insurance if you travel by car);
- Proof of sufficient funds for staying in Serbia;
- Health insurance
- Visa fee.

Visa applications should be submitted to the Embassy or Consulate General of the Republic of Serbia abroad.

For the issuance of a transit visa, you should have an entry visa for the country you are entering after the Republic of Serbia. In case a visa is not required for that country, you will be asked to present other documents explaining the purpose of your visit there.

Diplomatic-consular mission of the Republic of Serbia reserves the right to request additional documentation. Incomplete applications will not be accepted.

For more information regarding the issuance of visa, please contact the nearest diplomatic-consular mission of the Republic of Serbia.





ABOUT SERBIA, BELGRADE _

Serbia, country in the west-central Balkans. For most of the 20th century, it was a part of Yugoslavia.



The capital of Serbia is **Belgrade** (Beograd), a cosmopolitan city at the confluence of the Danube and Sava rivers; Stari Grad, Belgrade's old town, is dominated by an ancient fortress called the Kalemegdan and includes well-preserved examples of medieval architecture and some of eastern Europe's most-renowned restaurants.





Serbia Map, Encyclopedia Britannica, Inc.

Belgrade is located at the convergence of three historically important routes of travel between Europe and the Balkans: an east-west route along the Danube River valley from Vienna to the Black Sea; another that runs westward along the valley of the Sava River toward Trieste and northern Italy; and a third running southeast along the valleys of the Morava and Vardar rivers to the Aegean Sea. To the north and west of Belgrade lies the Pannonian Basin, which includes the great grain-growing region of Vojvodina.



Danube River, Belgrade, Serbia

Belgrade (Beograd) has a population of around 1.6 million. It is one of the oldest cities in Europe and has since ancient times been an important focal point for traffic, an intersection of the roads of Eastern and Western Europe.

Belgrade is the capital of Serbian culture, education, science and economy. As a result of its tumultuous history, Belgrade has for centuries been home to many nationalities, with Serbs of the Orthodox Christian religion making up the majority of the population (90%). In the inner area of the City of Belgrade there are over 5,500 streets, 16 plazas and 32 squares. The oldest streets that have retained their original routes are: Vase Čarapića, Kralja Petra, Cara Dušana, Jevrejska, Narodnog fronta, Gavrila Principa, and Karađorđeva Streets. The development of the street network started in 1867, after the Turks had departed, when the regulatory plan of Belgrade was adopted, which had been drawn up by engineer Emilijan Josimović. In the territories of the 10 City municipalities, the oldest is the Student Square, and the most famous one is the Republic Square.

Knez Mihailova Street is a pedestrian zone and shopping center - protected by law as one of the oldest and most valuable monumental complexes of the city, with a large number of representative buildings and urban houses built at the end of 1870s.

High above the Sava and Danube confluence, on the rocky ridge which opens the view of Novi Beograd, Zemun and wide plains of Pannonia, there is the Belgrade Fortress with Kalemegdan, the former historical and urban center of Belgrade.

Kalemegdan represents the most beautiful and biggest park in Belgrade, which is also the most important cultural and historical complex. The name Kalemegdan applies only to the spacious plateau surrounding the Fortress, which was turned into a park in the eighties of the XIX century. When the Fortress served as Belgrade's chief military stronghold, the plateau was a place from which the enemy was kept under observation and where preparations were made for combats. Its name derives from the Turkish words kale (fort) and megdan (field) - Kalemegdan.

Kalemegdan now includes the Military Museum, Cvijeta Zuzorić Art Pavilion, City Institute for Protection of Cultural Monuments, Zoo, a children's amusement park, a large number of sports fields, restaurants and so on.

Additional important sights in Belgrade are the National Museum, the National Theatre, the Palace of the Assembly of Serbia, the White Palace, Konak Kneza Miloša, Konak Kneginje Ljubice, Kapetan-Mišino Zdanje, Pobednik monument, etc.

Belgrade is a city of culture. There are many museums, art galleries, churches and other famous buildings and sightseeing points offering interesting and original displays in the Old Town. Diverse neighborhoods will take you through the centuries, green parks will help you relax and provide outdoor activities.







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