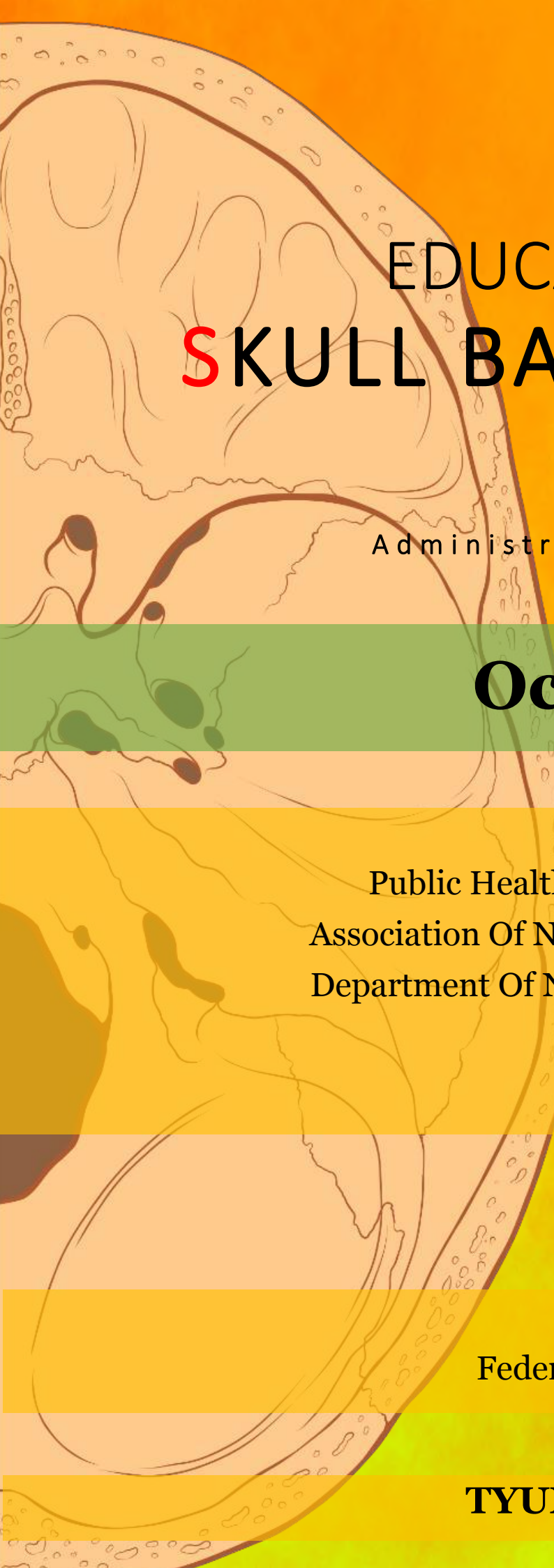




INTERNATIONAL EDUCATIONAL COURSE **S**KULL BASE SURGERY

under the auspices of
Administration of the Tyumen region

October 4-6, 2018

COURSE ORGANIZERS

Public Health Department of the Tyumen Region
Association Of Neurosurgeons of the Tyumen Region
Department Of Neurosurgery of Sechenov University

WFSBS

WFNS

COURSE VENUE

Federal Centre of Neurosurgery (Tyumen)

TYUMEN

COURSE DIRECTORS



Albert Sufianov

Professor, DSc

Chief physician and Medical director – Federal Centre of Neurosurgery, Tyumen, Russia;

Chair of academic department of neurosurgery of Sechenov University;

Active member of WANS, member of Executive Board of ACNS, member of neuroendoscopy committee of WFNS;

Honorary Professor of First Affiliated Hospital of Harbin Medical University



Luis Borba

M.D., PhD

Professor and Chairman -

Department of Neurosurgery of Federal University of Parana (Brazil);

President-Elect of Brazilian Neurological Society;

Active member of WANS, member of Skull Base Surgery Committee of WFNS;

President of WFSBS Congress 2020

FACULTY



Edgardo Spagnuolo

Assistant Professor of Neurosurgery - School of Medicine of Universidad de la República Oriental del Uruguay (UDELAR)
Chairman and Professor of Department of Neurosurgery - Hospital Maciel (School Hospital)
Chief of Department of Neurosurgery - Hospital Policial (Montevideo)
Chief of Department of Neurosurgery of CASMU (Montevideo)
Head of Neurosurgical Services of three private hospitals in Montevideo (COSEM; SMI; MP)



Iype Cherian

Director, Institute of Neurosciences, Nobel Medical College and Teaching Hospital, Biratnagar, Nepal
Counselor General - Asian Congress of Neurological Surgeons (ACNS)



Sampath Chandra Prasad Rao

Consultant Skull Base Surgeon - Columbia Asia Hospital (Bangalore)



Dmitriy Gulyaev

DSc, Chief neurosurgeon of Ministry of Health of the Russian Federation in Northwestern Federal District



Pablo Ajler

MD, PhD. Professor and Chairman - Skull Base Section, Department of Neurosurgery, Hospital Italiano de Buenos Aires (Argentina)

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Luiz Felipe Alencastro

Chief of Neurosurgical Department at Mãe de Deus Hospital (Porto Alegre, Brazil); Post-Doctoral Associate in Microsurgical Neuroanatomy and Endoscopy at University of Florida, in Gainesville, USA



Wuttipong Tirakotai

Neurosurgeon, Department of Neurosurgery, Prasat Neurological Institute (Thailand)



Ramiro Lopez Elizalde

Director of the Regional Hospital "Dr. Valentín Gómez Farías", of the Institute for Social Security and Services for State Workers; Professor of the specialty of Neurosurgery of the Civil Hospital "Juan I. Menchaca"; Responsible for Skull Base Surgery Service in the Civil Hospital "Juan I. Menchaca"



Arturo Ayala-Arcipreste

MD FAANS. Skull base and neurovascular surgery - Neurosurgery department - Hospital Juárez de México (Mexico city, Mexico)



Matias Baldoncini

Laboratory of Microsurgical Neuroanatomy
University of Buenos Aires

FACULTY



Jean G. de Oliveira

Professor of neurosurgery, Centre of Neurology and Neurosurgery Associates (CENNA); Hospital Beneficência Portuguesa de São Paulo-SP (Brazil)



Arthur Nicolato

MD/MSc, Medical Director, Risoleta Tolentino Neves Hospital.

Chief of the Neurosurgery Department, Célio de Castro Metropolitan Hospital.

Professor of Anatomy, Federal University of Minas Gerais, Belo Horizonte, Brazil



Gustavo Passos

Neurosurgeon at Hospital N Sra das Graças - Curitiba Brazil
Assistant Professor at Hospital Universitário Evangélico de Curitiba -Brazil

Fellowship in Skull Base Surgery at Hospital Universitário Evangelico de Curitiba - WFNS Education Center Class "A" - Brazil



Marcio Rassi

MD. Assistant Professor of Neurosurgery - School of Medicine of Faculdade Evangélica do Paraná (Curitiba, Paraná – Brazil)



Aziz Rassi Neto

MD, PhD. Universidade Federal De São Paulo.

Neurocirurgião Do Hospital Santa Catarina (São Paulo, Brazil)

FACULTY



William Khachatryan

DSc, professor. Senior Research Associate of department of pediatric neurosurgery of neurosurgical research unit - Almazov National Medical Research Centre



Benedicto O Colli

Professor, Division of Neurosurgery, Department of Surgery - Ribeirão Preto Medical School, University of São Paulo (Ribeirão Preto - São Paulo – Brazil)



Jose Carlos Veiga

MD, PhD. Full Professor and Chairman - Division of Neurosurgery - Santa Casa de São Paulo School of Medicine (São Paulo – Brazil)



Carlos Eduardo da Silva

MD, PhD

Director - Neurosurgery and Skull Base Surgery - Hospital Ernesto Dornelles – HED; Professor of Anatomy - Federal University of Health Sciences of Porto Alegre - UFSCPA (Porto Alegre, Brazil)



Marcius Benigno

Professor Adjunto, Universidade Estadual do Oeste do Paraná, Curso de Medicina, Cascavel, Paraná, Brazil.
Assistant Professor, State University of West Paraná, School of Medicine, Cascavel, Paraná, Brazil;
Faculty, Neurosurgery Residency Program, University Hospital of West Paraná, Cascavel, Paraná, Brazil

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Duarte Candido

Neurosurgeon at Hospital Santa Casa de Misericórdia de Maceió, state of Alagoas- Brazil



Wladimir Melo

MD, Skull Base Surgery, Department of Neurosurgery, Neurolife - Natal, Brazil



Rodrigo Valerio Pereira

Neurosurgery resident at the Hospital of Clinics Of Federal university of Paraná, Brazil

Thursday, OCTOBER 4, 2018		
MODULE 1 Pterional. Cranio-Orbital-Zygomatic approach, Cavernous Sinus Dissection and Anterior Petrosal Approach		
08:00 – 08:15	WELCOME	Course directors: Albert Sufianov (Russia), Luis Borba (Brazil)
08:15 – 08:30	Microsurgical Anatomy of Anterior and Middle Fossa Related to Skull Base Approaches – 3D - ONLINE	Lecture: Matias Baldoncini (Argentina)
08:30 – 08:45	Pterional Approach	Lecture: Jean G. de Oliveira (Brazil)
08:45 – 09:00	Transcillliary Approach to Sellar Lesions	Lecture: Arturo Ayala-Arcipreste (Mexico)
09:00 – 09:15	Cranio-orbital-zygomatic Approach, Middle Fossa Peeling	Lecture: Luis Borba (Brazil)
09:15 – 09:30	COFFEE BREAK	
09:30 – 12:00	Pterional Approach, Anterior Clinoidal Removal	Hands-on. Instructors: Jean G. de Oliveira (Brazil), Marcio Rassi (Brazil), Arturo Ayala-Arcipreste (Mexico)
12:00 – 13:00	LUNCH	
13:00 – 16:00	Cranio-orbital Approach, Middle Fossa Peeling	Hands-on. Instructors: Iype Cherian (Nepal), Pablo Ajler (Argentina)
16:00 – 16:10	COFFEE BREAK	
16:10 – 16:25	Paraclinoidal Aneurysms	Lecture: Jean G. de Oliveira (Brazil)
16:25 – 16:40	Sphenoid Wing Meningiomas	Lecture: Carlos Eduardo da Silva (Brazil)
16:40 – 16:55	Anterior Skull Base Meningioma: Micro vs. Endo	Lecture: Luiz Felipe Alencastro (Brazil)
16:55 – 17:10	Microsurgical Anatomy of the Interpeduncular Fossa. Contributions to Skull Base Approaches	Lecture: Jose Carlos Veiga (Brazil)
17:10 – 17:25	Cisternostomy: Reality to Management of ICP	Lecture: Iype Cherian (Nepal)
17:25 – 17:40	Management of Previously Coiled Aneurysms	Lecture: Edgardo Spagnuolo (Uruguay)
17:40 – 18:00	Management of Epilepsy and Cavernomas	Lecture: Aziz Rassi Neto (Brazil)

Friday, OCTOBER 5, 2018

MODULE 2

Basic Dissection of Temporal Bone and Posterior Petrosal Approach

08:00 – 08:15	Temporal Bone Anatomy for Surgical Approach to Skull Base	<i>Lecture: Marcio Rassi (Brazil)</i>
08:15 – 08:30	Transtemporal Approaches	<i>Lecture: Luis Borba (Brazil)</i>
08:30 – 08:45	Anterior Petrosal Approach	<i>Lecture: Benedicto O Colli (Brazil)</i>
08:45 – 09:00	Translabyrinthine Approach	<i>Lecture: Iype Cherian (Nepal)</i>
09:00 – 09:15	Posterior Petrosal Approach	<i>Lecture: Albert Sufianov (Russia)</i>
09:15 – 09:30	COFFEE BREAK	
09:30 – 12:00	Anterior Petrosal Approach	<i>Hands-on. Instructors: Benedicto O Colli (Brazil), Ramiro Lopez Elizalde (Mexico), Pablo Ajler (Argentina)</i>
12:00 – 13:00	LUNCH	
13:00 – 16:20	Posterior Petrosal Approach and Basic Mastoidectomy	<i>Hands-on. Instructors: Luis Borba (Brazil), Albert Sufianov (Russia)</i>
16:20 – 16:30	COFFEE BREAK	
16:30 – 16:45	Acoustic Neuromas: Anatomy, Surgical Technique and Results	<i>Lecture: Pablo Ajler (Argentina)</i>
16:45 – 17:00	Management of Giant Supratentorial Meningiomas	<i>Lecture: Arturo Ayala-Arcipreste (Mexico)</i>
17:00 – 17:15	Tentorial Meningiomas	<i>Lecture: Benedicto O Colli (Brazil)</i>
17:15 – 17:30	Surgical Treatment of Trigeminal Schwannoma	<i>Lecture: Wuttipong Tirakotai (Thailand)</i>
17:30 – 17:45	Facial Nerve Preservation in Acoustic Neuroma Surgery: Pitfalls	<i>Lecture: Wladimir Melo (Brazil)</i>
17:45 – 18:00	Neurovascular Decompression: Surgical Anatomy and Clinical Results	<i>Lecture: Gustavo Passos (Brazil)</i>
18:00 – 18:15	Management of Meningiomas Invading the Venous Sinus	<i>Lecture: Marcius Benigno (Brazil)</i>

GALA DINNER

Saturday, OCTOBER 6, 2018

MODULE 3

Approach to Jugular Foramen and Transcondylar Approach

08:00 – 08:30	Surgical Anatomy of Jugular Foramen and Craniocervical Junction	<i>Lecture: Duarte Candido (Brazil)</i>
08:30 – 08:50	Surgical Approach to Jugular Foramen	<i>Lecture: Luis Borba (Brazil)</i>
08:50 – 09:00	COFFEE BREAK	
09:00 – 12:00	Surgical Approach to Jugular Foramen	<i>Hands-on. Instructors: Duarte Candido (Brazil), Luis Borba (Brazil)</i>
12:00 – 13:00	LUNCH	
13:00 – 13:20	Transcondylar Approach	<i>Lecture: Ramiro Lopez Elizalde (Mexico)</i>
13:20 – 16:00	Transcondylar Approach	<i>Hands-on. Instructors: Ramiro Lopez Elizalde (Mexico)</i>
16:00 – 16:30	COFFEE BREAK	
16:30 – 16:45	Management of Craniocervical Junction Tumors	<i>Lecture: Luis Borba (Brazil)</i>
16:45 – 17:00	Surgical Treatment of Medullary and Spinal Cord Tumors from Foramen Magnun to C2	<i>Lecture: Edgardo Spagnuolo (Uruguay)</i>
17:00 - 17:15	Tumors of Foramen Magnum	<i>Lecture: Dmitriy Gulyaev (Russia)</i>
17:15 – 17:30	Surgery of Brain Stem Tumors	<i>Lecture: William Khachatryan (Russia)</i>
17:30 – 17:45	Comprehensive Ways to Improve Basic Microsurgical Skills	<i>Lecture: Arthur Nicolato (Brazil)</i>
17:45 – 18:00	Management of Skull Base Paragangliomas	<i>Lecture: Sampath Chandra Prasad Rao (India)</i>
18:00	CLOSING CEREMONY	



