

**University of Wisconsin Global Weekly Skull Base and Neuroanatomy
Resident Course in Conjunction with Turkish Neurosurgical and
Pakistan Neurosurgical Societies**

**NEW SERIES OF MICROSURGICAL NEUROANATOMY, SKULL BASE AND
MICRONEUROSURGERY BY MUSTAFA K. BASKAYA**

Every Thursday 6:30-7:30 am (central US time)

Some days are subject to change or cancellation due to Dr. Baskaya's or presenter's OR schedule

Before each session, all residents should read and be prepared for the topic presented.

Suggested readings in general:

- Yasargil Microneurosurgery Volumes I, II, III and IV
- Rhoton Collection, books and papers

When it's time, join the Webex meeting here.

Meeting number (access code): 193 102 558

Meeting password: 824YEpYbuQ9 (82493792 from phones)

Occurs every Thursday effective Thursday, May 14, 2020 from 6:30 AM to 7:30 AM, (UTC-05:00) Central Time (US & Canada)

6:30 am | (UTC-05:00) Central Time (US & Canada) | 1 hr

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Tap to call in from a mobile device (attendees only)

[+1-415-655-0001](tel:+14156550001) US Toll

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Dial 193102558@uwmadison.webex.com

You can also dial 173.243.2.68 and enter your meeting number.

Join using Microsoft Lync or Microsoft Skype for Business

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Date	Doctor presenting	Title
October 29, 2020	Dr. Corriveau and Dr. Kineitz	Surgical and angiographic anatomy of extracranial carotid artery and its branches Presenters: <ul style="list-style-type: none"> - Lecture: Mark Corriveau, MD (PGY 6 Neurosurgery resident, UW) - 30 min - Case presentations related to topic: Prof. Beverly Kineitz, (Interventional Neuroradiology, UW) – 30 min
November 5, 2020	Dr. Dawkins	Microsurgical anatomy of the extradural intracranial carotid artery (petrous and cavernous segments) and branches Presenters: <ul style="list-style-type: none"> - Lecture: Demi Dawkins, MD (PGY 7 Neurosurgery resident, UW) – 30 min - Case presentations related to topic: Demi Dawkins– 30 min
November 12, 2020	Dr. Richardson	Microsurgical anatomy of the supraclinoid internal carotid artery Presenters: <ul style="list-style-type: none"> - Lecture: Angela Richardson, MD, PhD (Fellow of Skull Base & Cerebrovascular Surgery, UW) – 30 min - Case Presentation: Angela Richardson, MD, PhD - 30 min
November 19, 2020	Dr. Baskaya	Microsurgical treatment of ophthalmic and paraclinoid aneurysms: Surgical video demonstration Presenter: <ul style="list-style-type: none"> - Mustafa K. Baskaya – 60 min
November 26, 2020		Holiday
December 3, 2020	Dr. Baskaya	Microsurgical treatment of posterior communicating, anterior choroidal arteries & non-branching ICA trunk aneurysms

		<p>Presenter:</p> <ul style="list-style-type: none"> - Mustafa K. Baskaya – 60 min 	
December 10, 2020	Dr. Baskaya	<p>Microsurgical treatment of blood-blister-like aneurysms</p> <p>Presenter:</p> <ul style="list-style-type: none"> - Mustafa K. Baskaya – 60 min 	
December 17, 2020	Dr. Sayyahmelli	<p>Microsurgical anatomy of the anterior cerebral artery (ACA), anterior communicating artery and distal ACA.</p> <p>Presenters:</p> <ul style="list-style-type: none"> - Sima Sayyahmelli, MD (Research Fellow, UW) – 30 min - Video demonstration on proximal ACA aneurysms: Mustafa K. Baskaya – 30 min 	
December 24, 2020		Holiday	
December 31, 2020		Holiday	
January 7, 2021	Dr. Baskaya	<p>Microsurgical treatment of anterior communicating artery aneurysms – Part I Unruptured Aneurysms</p> <p>Presenter: Mustafa K. Baskaya – 60 min</p>	
January 14, 2021	Dr. Baskaya	<p>Microsurgical treatment of anterior communicating artery aneurysms – Part II Ruptured Aneurysms</p> <p>Presenter: Mustafa K. Baskaya – 60 min</p>	
January 21, 2021	Dr. Sayyahmelli	<p>Microsurgical anatomy of the middle cerebral artery (MCA) and its branches</p> <p>Presenters:</p> <ul style="list-style-type: none"> - Burak Ozaydin, MD (Research Fellow, UW) – 30 min - Video demonstration on proximal MCA (M1 segment) aneurysms: Mustafa K. Baskaya – 30 min 	
January 28, 2020	Dr. Baskaya	<p>Microsurgical treatment of the middle cerebral artery (MCA) bifurcation aneurysms</p> <p>Presenter:</p> <ul style="list-style-type: none"> - Mustafa K. Baskaya – 60 min 	
February 4, 2021	Dr. Baskaya	<p>Microsurgical treatment of the distal middle cerebral artery (MCA) aneurysms</p> <p>Presenter:</p>	

		- Mustafa K. Baskaya – 60 min	
February 11, 2021	Dr. Bodden	Microsurgical anatomy of the Insula Presenter: Lary Bodden (PGY 7 Neurosurgery resident)– 60 min	
February 18, 2021	Dr. Baskaya	Microsurgical resection of insular gliomas Presenter: Mustafa K. Baskaya – 60 min	
February 25, 2021	Dr. Richardson	Orbito-zygomatic approach: anatomy, technique and modifications Presenter: Angela Richardson, MD, PhD (Fellow of Skull Base & Cerebrovascular Surgery, UW) – 60 min	
March 4, 2021	Dr. Richardson	Anterior clinoidectomy, optic unroofing and unlocking the cavernous sinus Presenter: Angela Richardson, MD, PhD (Fellow of Skull Base & Cerebrovascular Surgery, UW) – 60 min	
March 11, 2021	Dr. Baskaya	Orbito-zygomatic approach versus conventional pterional/transsylvian approach versus <i>enough</i> approach: video presentation of surgical cases Presenter: Mustafa K. Baskaya – 60 min	
March 18, 2021	Dr. Page	Microsurgical and angiographic anatomy of dural sinuses and major cerebral veins Presenter: Paul Page, MD (PGY 5 Neurosurgery resident, UW)	
March 25, 2021	Dr. Corriveau	Microsurgical and angiographic anatomy of the extracranial & extradural vertebral artery. Presenters: - Lecture: Mark Corriveau, MD (PGY 6 Neurosurgery resident, UW) - 30 min - Case presentations related to topic: Vikas Parmar, MD(PGY 7 Neurosurgery resident, UW) – 30 min	
April 1, 2021	Dr. Bowman	Microsurgical anatomy of the intradural vertebral artery and it branches (PICA and VB junction). Presenters:	

		<ul style="list-style-type: none"> - Lecture: Kelsey Bowman, MD (PGY 4 Neurosurgery resident, UW) - 60 min 	
April 8, 2021	Dr. Baskaya	<p>Microsurgical treatment of vertebral artery and PICA aneurysms</p> <p>Presenter: Mustafa K. Baskaya – 60 min</p>	
April 15, 2021	Dr. Schmidt	<p>Microsurgical anatomy of the basilar artery and its branches (AICA, SCA and PCA).</p> <p>Presenters:</p> <ul style="list-style-type: none"> - Lecture: Bradley Schmidt, MD (PGY 5 Neurosurgery resident, UW) - 30 min - Case presentation related to topic: Mustafa K. Baskaya – 30 min 	
April 22, 2021	Dr. Richardson	<p>Far lateral transcondylar approach: anatomy, technique and modifications</p> <p>Presenters:</p> <ul style="list-style-type: none"> - Lecture: Angela Richardson, MD, PhD (Fellow of Skull Base & Cerebrovascular Surgery, UW) – 30 min - Case presentation related to topic: Mustafa K. Baskaya – 30 min 	
April 29, 2021	Dr. Pyle	<p>Extended middle fossa & Kawase approaches</p> <p>Presenter: Prof. Mark Pyle (ENT, UW).</p>	