



Weill Cornell Medicine

NewYork-Presbyterian

Transorbital, Supraorbital, and Endonasal Three Minimally Invasive Approaches to the Ventral Skull Base

**June 9, 2023
REGISTER NOW!**



COURSE DIRECTOR

Theodore H. Schwartz, MD
Weill Cornell Medicine

- Learn from experts in each of 3 approaches
- Live streamed from the Weill Cornell Medicine training lab
- One-day CME course for neurosurgeons, ENTs, oculoplastic surgeons



GUEST FACULTY

Kyle Godfrey, MD, FACS

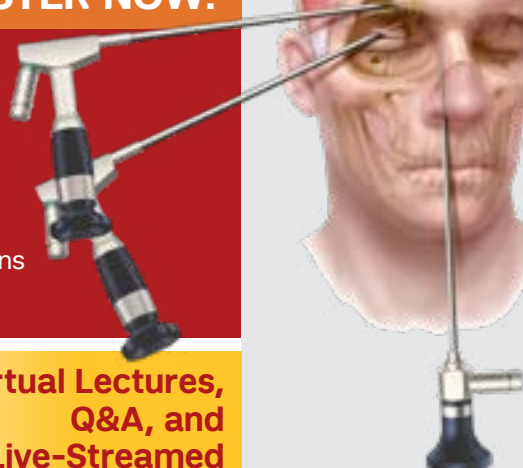


GUEST FACULTY

Vijay Anand, MD

***Earn
CME
Credit***

**Virtual Lectures,
Q&A, and
Live-Streamed
Cadaver Dissection**



Minimally invasive approaches to the skull base have revolutionized skull base surgery over the last two decades and have become one of the most important emerging trends in neurosurgery. This one-day online course will demonstrate key surgical steps and provide step-by-step instruction in three different approaches: endonasal, transorbital, and supraorbital. Through lectures and case presentations, then real-time cadaver dissection, the instructors will take participants through each approach and answer questions from the online audience.



**scan QR code for more
information**

June 9, 2023 8 am to 4 pm ET via Zoom

This Continuing Medical Education (CME) was designed for practicing neurosurgeons, otolaryngologists, oculoplastics surgeons, fellows, and residents. Nurses, NPs, and PAs are also welcome.



CME Course: *Transorbital, Supraorbital, and Endonasal: Three Minimally Invasive Approaches to the Ventral Skull Base*

CME Course Director: *Theodore H. Schwartz, MD*

Date: *Friday, June 9, 2023 (Via Zoom)*

Location: *Live streamed from the Weill Cornell Medicine Neurosurgical Innovations and Training Center for Skull Base and Microneurosurgery
1300 York Avenue, 8th Floor, New York NY 10065*

AGENDA

Lectures, Discussion, Case Presentations

Instructor(s)

8:00-9:00am	Anatomy and Indications for the Transorbital, Supraorbital, and Endonasal Approaches	Theodore H. Schwartz, MD
9:00-9:30am	Anatomy and Classification of the Transorbital Approaches	Kyle Godfrey, MD, FACS

Cadaver Dissection

9:30-10:30am	Endonasal Approach	Vijay Anand, MD
11:00-11:30am	Endonasal Skull Base Dissection	Theodore H. Schwartz, MD <i>Assisted by Evan Bander, MD</i>
12:00-1:00pm	Transorbital Approach	Kyle Godfrey, MD, FACS
1:00-2:30pm	Transorbital Skull Base Dissection	Theodore H. Schwartz, MD <i>Assisted by Evan Bander, MD</i>
2:30-4:00pm	Supraorbital Approach	Theodore H. Schwartz, MD <i>Assisted by Evan Bander, MD</i>

ABOUT

Minimally invasive approaches to the skull base have revolutionized skull base surgery over the last two decades and have become one of the most important emerging trends in neurosurgery.

This one-day online course will demonstrate key surgical steps and provide step-by-step instruction in three different approaches: endonasal, transorbital, and supraorbital.

Through lectures and case presentations, then real-time cadaver dissection, the instructors will take participants through each approach and answer questions from the online audience.



Dr. Schwartz using an endoscope during endonasal surgery beside Dr. Anand (2020).

FEES AND REGISTRATION

US Neurosurgeons, Otolaryngologists, Oculoplastic Surgeons, Other Practicing MDs: \$250 (8 CME credits)

Non-US Neurosurgeons, Otolaryngologists, Oculoplastic Surgeons, Other Practicing MDs: \$150 (no CME credits)

Residents/PAs/Fellows (in training): \$50 (no CME credit)

Medical Students: FREE (pay only \$10 registration fee)

Please note that you must register for the CME version if you need or want a certificate. Certificates will only be issued for CME.

There is a 20% discount for all registrations received before May 1, 2023

Discounts available for NYP-affiliated staff; email neurosurgery-cme@med.cornell.edu for promo code

Discounts cannot be combined

Can't register online? Email Course Coordinator Jessica Bloom at neurosurgery-cme@med.cornell.edu for registration information

ADDITIONAL INFORMATION

CME COURSE COORDINATOR

Jessica Bloom | neurosurgery-cme@med.cornell.edu

DATE AND TIME

Friday, June 9, 2023 | 8 am to 4 pm ET

LOCATION

Weill Cornell Medicine Neurosurgical Innovations and Training Center for Skull Base and Microneurosurgery

1300 York Avenue, 8th Floor
New York, NY 10065 (Attendance via Zoom)

TARGET AUDIENCE

This CME course is intended for national and international practicing neurosurgeons, otolaryngologists, and oculoplastics surgeons, fellows, and residents in training. Nurses, NPs, and PAs are also welcome.

EDUCATIONAL OBJECTIVES

It is intended that this Weill Cornell Medical College CME activity will lead to improved patient care, including improvements in knowledge, competence, or performance. After this activity, participants should be able to:

By the conclusion of this activity, participants should be able to:

- Recognize the indications for transorbital, supraorbital, and endonasal approaches
- Determine the key steps required to perform transorbital, supraorbital, and endonasal approaches
- Identify when to use minimal access versus more traditional approaches
- Realize the most common transorbital, supraorbital, and endonasal complications and how to handle them.

ACCREDITATION AND CREDIT DESIGNATION STATEMENTS

Weill Cornell Medical College is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Weill Cornell Medical College designates this live activity for a maximum of *8 AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

IDENTIFIED PRACTICE GAPS/EDUCATIONAL NEEDS

Neurosurgery is evolving and becoming increasingly less invasive — developments that have been shown to lead to improved patient outcomes. Not only do minimally invasive neurosurgical techniques reduce the length of hospital stays, but they also reduce complications. However, these techniques are generally developed at tertiary care academic centers and are not widely performed at smaller hospitals or academic centers needing more expertise. There is a significant need for training in these newer techniques so that surgeons at other institutions can increase their proficiency in these procedures. Replacing more invasive larger craniotomies with novel minimally invasive surgical approaches should directly lead to improved patient outcomes.

DISCLOSURE OF RELATIONSHIPS/CONTENT VALIDITY

It is the policy of Weill Cornell Medical College to adhere to ACCME Criteria, Policies, and Standards for Commercial Support and content validation to ensure fair balance, independence, objectivity, and scientific rigor in all its sponsored activities. All speakers, Course Directors, Co-Course Directors, planners, reviewers, and staff members participating in sponsored activities are expected to disclose relevant financial relationships about their contribution to the activity. Relationship information is analyzed to determine whether conflicts of interest exist. All conflicts of interest are resolved before participation in the planning or implementation of this activity.