



Latin American **SKULL BASE** COURSE

website: <https://basedecraneo.com.mx>

Location: México City

- Anatomic Lab in UNAM (National University of Mexico)
- 20 de Noviembre Medical Center (3D Live Surgery + Lectures)

Faculty:

- Dr. Luis A Borba - Curitiba, Brazil
- Dr. James K Liu – Rutgers University, USA
- Dr. Alvaro Campero – Tucumán, Argentina
- Dr. Juan Luis Gómez Amador – INNN, Mexico City
- Dr. Jose Landeiro – Rio de Janeiro, Brazil

Course Director: Dr. Diego Méndez Rosito

Course Description:

The course has been divided in three general sections:

1. Cadaveric demonstration in the anatomic laboratory of the National University of México (UNAM)
2. 3D Live Surgery demonstration of 4 cases
3. Presentations by renowned national and international keynote speakers

Objective: The goal of this course is to gather the experience of faculty professors to show the participants a balanced experience between open and endoscopic skull base surgery.

Course details:

We will have 5 stations in our lab. We will have teams of 4 participants per cadaver. The faculty professors will demonstrate one approach and the participants will help the professor to closely identify surgical pearls during the approach. The following surgical techniques will be demonstrated:

- Endonasal endoscopic approach to sellar region
- Extended endonasal endoscopic approach (transplanum, transtuberculum, transclival, cavernous sinus, odontoidectomy)
- Cranio orbito zygomatic and anterolateral approaches
- Middle fossa approach
- Anterior and posterior petrosal approaches
- Foramen jugulare approach

Each station will be equipped with a fresh frozen cadaver (with complete biological and infectious disease protocol), microscope Carl Zeiss, endoscope Storz, Midas Rex and microsurgical instruments.

Course date: October 15-19, 2018

Monday, October 15 2018 – 8:30am Lab day

Tuesday, October 16 2018 – 3D Live Surgery + Lectures

Wednesday, October 17 2018 – 3D Live Surgery + Lectures

Thursday, October 18 2018 – 3D Live Surgery + Lectures

Friday, October 19 2018 – 3D Live Surgery + Lectures

Course Fees:

Hands-on course: 775USD (active participants in cadaveric approaches and access to OR to observe one surgery) * limited to 20 participants

Observer: 350USD (participants will have direct access to observe the cadaveric demonstration by Faculty and access the auditorium where the 3D live surgery is transmitted and the lectures are held)

INCLUYE	INCLUDES	CURSO PRESENCIAL	CURSO HANDS-ON CUPO LIMITADO 20 PARTICIPANTES
Registro al Curso	Registration	✓	✓
Ingreso a Auditorio Centro Médico Nacional 20 de Noviembre	Access to the Auditorium	✓	✓
Ingreso a Laboratorio UNAM - Práctica en Cadáver	Access to the Cadaver Lab	✓	✓
Observación de la Demostración de Abordajes Quirúrgicos en Cadáveres por Profesores del Curso	Observation of Cadaveric Surgical Approaches by Faculty	✓	✓
Participación (Hands-on) en Demostración de Abordajes Quirúrgicos en Cadáveres junto con Profesores del Curso*	Hands-on with Faculty during Cadaveric Surgical Approaches*	✗	✓
Presentaciones Nacionales e Internacionales en Auditorio	Lectures in Auditorium	✓	✓
Transmisión de cirugía 3D en vivo en el Auditorio	3D Live Surgery in Auditorium	✓	✓
Acceso y transmisión de cirugía 3D en vivo en quirófano (1 día)	3D Live Surgery in OR (1 day)	✗	✓
Resolución de dudas con profesores	Resolución de dudas con profesores	✓	✓
Café y refrigerio	Coffee Break	✓	✓
Brindis día Jueves	Reception on Thursday	✓	✓
Diploma de participación	Certificate of Registration & Attendance	✓	✓
COSTO	COST	\$7,000 (350 USD)	\$15,500 (775 USD)
*Se dispondrá de tiempo para que el participante practique abordajes quirúrgicos, la longitud de éste dependerá de la agenda del curso. 4-5 participantes por cadáver según disponibilidad / There will be time for the participants to do Hands-on Surgical Approaches according to the program, sharing 4-5 attendees per cadaver			

How to register:

Visit <https://basedecraneio.com.mx> and follow register instructions. Payment available in credit, debit or Paypal