

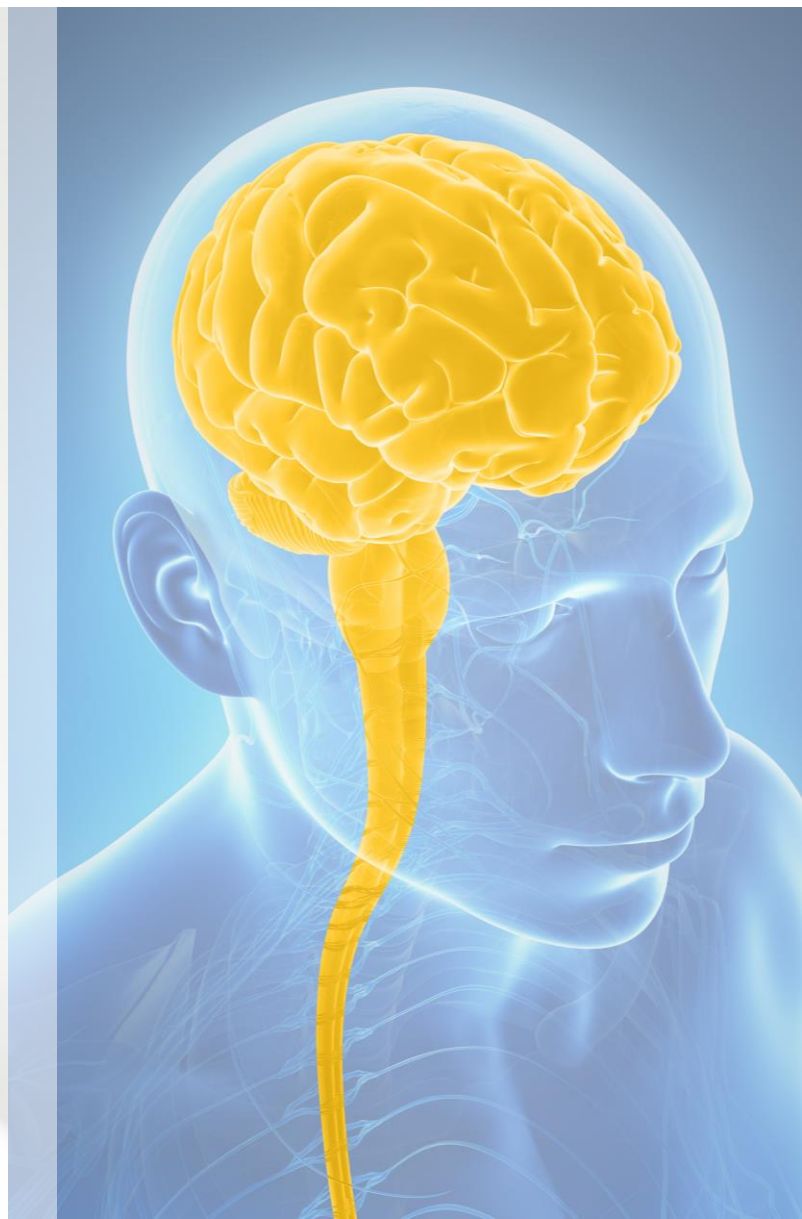
Webcast: Clinical Advances

in Skull Base Surgery – Exoscopic Resection of Pituitary Tumors

Using Digital 4K 3D Technology (ORBEYE)

Online | 18th February 2021

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→ Faculty



Prof. Dr. med.

Jörg Flitsch

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→ Introduction

Dear Colleagues,

We are pleased to invite you to our virtual training course on transsphenoidal skull base surgery. This Webcast is particularly suitable for neurosurgeons with experience in transsphenoidal surgery, however, “beginners” are also welcome. The aim is to improve clinical knowledge on pituitary tumors as well as to give an insight into developments and technical advances of surgical techniques.

Within this Webcast we will cover practical aspects of exoscopic resection of pituitary tumors using the ORBEYE system.

Best regards,
Prof. Dr. med. Jörg Flitsch

→ Concept

The main idea behind this Webcast is to amplify the participants' knowledge about conservative and surgical strategies using a 4K 3D digital operating scope. We will also provide the possibility to interact and ask questions via the chat. This course comprises sessions with following elements:

- 3 pre-recorded procedures with different procedure steps (case presentation + Q&A + tips & tricks)
- Clinical implications with special regards to a digital operating scope (ORBEYE) including advantages and limitations
- Final remarks and a Q&A discussion session



→ Agenda

17:00	Welcome and introduction	Olympus
17:05	Pre-recorded case presentations with discussion <ul style="list-style-type: none">clinical aspects, diagnosis and treatment decision making in pituitary tumors	Prof. Dr. Flitsch, All
17:15	<i>Case I (Presentation and Q&A)</i>	Prof. Dr. Flitsch, All
17:30	<i>Case II (Presentation and Q&A)</i>	Prof. Dr. Flitsch, All
17:45	<i>Case III (Presentation and Q&A)</i>	Prof. Dr. Flitsch, All
18:15	Clinical implications using a digital operating scope (ORBEYE) Advantages and Limitations <ul style="list-style-type: none">Basic principles using a digital operating scopeOR setupsafe implementation of the ORBEYEPractical issues and neurosurgical techniqueAdvantages disadvantages over Endoscopy. When to use endoscopy, when to use Exoscope	Prof. Dr. Flitsch
18:30	Open discussion with Q&A	Prof. Dr. Flitsch, All
18:45	Final remarks and end of the Medical Expert Training	



Medical Expert Training

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