



34TH



ALEXANDRIA INTERNATIONAL COMBINED ORL CONGRESS



THE EGYPTIAN SOCIETY OF SKULL BASE SURGERY (ESSBS) SESSION

FRIDAY | 28 APRIL, 2017

09:00 - 12:00

Helnan Palestine Hotel - Alexandria, Egypt

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The ESSBS (established in 2008) is a professional medical society based in Egypt that encourages and facilitates communication between various medical disciplines dealing with diseases of the skull base.

www.skullbase-eg.org



● An overview of anterior skullbase meningioma and the endoscopic endonasal approach	<i>Doctor Mahmoud Abbasy, Alexandria University</i>
● Endoscopic resection of clival lesions	<i>Professor Ahmed Aly Ibrahim, Alexandria University</i>
● Skullbase Lesions (Radiological Prospective)	<i>Professor Mohamed Eid, Alexandria University</i>
● Interesting case presentation	<i>Professor Iman A Elzاهر, Alexandria University</i>
● Pathology of Skullbase tumors.	<i>Professor Basma Elsabaa, Alexandria University</i>
● Endoscopic extended endonasal resection of supra sellar Craniopharyngioma.	<i>Professor Amr Elsemann, Cairo University</i>
● Management of petrous apex lesions	<i>Professor Essam Saleh, Alexandria University</i>
● Results of endoscopic resection in Acromegaly	<i>Professor Elesawy Elfeky, Alexandria University</i>
● Adjusting the retrosigmoid approach to various pathologies in CP angle	<i>Professor Ahmed Farhoud, Alexandria University</i>
● Pituitary surgery tips and tricks	<i>Professor Abd Rhaman Younis, Cairo University</i>
● Transplanum from flap to finish time	<i>Professor Hisham Lacheen, Cairo University</i>
● Endoscopic approach to Cavernous Sinus	<i>Professor Sameh Amine, Fayoum University</i>
● Is there is a place for surgery in the treatment of small petrous apex meningioma presenting with intractable trigeminal neuralgia in minimally invasive era.	<i>Professor Ahmed Hegazy, Cairo University</i>
● Lateral approach for intradural CV junction	<i>Professor Hisham A Elenine, Alexandria University</i>
● Management of Giant Frontal Mucocoeles with Significant Intracranial Extension	<i>Doctor Amr Morsi, USA</i>
● Endoscopic approach to sellar and juxtaseilar lesions.	<i>Ahmed Hamed, Assiute University</i>
● Endoscopic transsphenoidal resection of functioning pituitary microadenomas	<i>Doctor Amr Madkour, Alexandria University</i>