



WFNS-Neurorehabilitation and Reconstructive Neurosurgery Committee Joint with AASNS and TNA
is inviting you to a scheduled Zoom Meeting

Topic: “Scalp Preservation, Wound Care, and Preparation for Cranioplasty”

Date
26 Sep 2026

14.30 PM Türkiye
17.00 PM India
13.30 PM Germany

07.30 AM New York, USA
04.30 AM Los Angeles, USA
19.30 PM Singapore

2.30-2.35 PM – Introduction

2.35-3.00 PM - Scalp Preservation and Soft Tissue Management in Cranial Surgery. Dr. Sayedali Ahmadi

3.00-3.25 PM - Negative pressure wound therapy. Dr. Anjan Banerjee

3.25-3.50 PM - Preparing the Patient for Future Cranioplasty. Dr. Liew Boon Seng

3.50-4.15 PM - Pediatric Considerations in Cranial Reconstruction: From Scalp Preservation to Cranioplasty. Dr. Mirna Sobana

4.15-4.40 PM - From Decompression to Reconstruction: Planning Successful Cranial Repair. Dr. Gökhan Tunçbilek

4.40-5.00 PM - Discussion

SPEAKERS



Prof. Sayedali Ahmadi
Dept of Neurosurg, Milad Hosp.
Tehran, IRAN



Prof. Anjan Banerjee
Plastic&Cosmetic Surgery,
SDM Hospital, INDIA



Dr. Liew Boon Seng
Dept of Neurosurg, Sungai
Buloh Hosp, Selangor,
MALAYSIA



Dr. Mirna Sobana
Dept of Neurosurg, Uni of
Padjadjaran, Hasan Sadikin Hosp.
Bandung, INDONESIA



Prof. Gökhan Tunçbilek
Plastic&Reconst Surgery
Hacettepe Uni.
Ankara, TÜRKİYE

MODERATORS



Prof. Pinar Akdemir Özişik, MD, PhD
WFNS-Neurorehabilitation and Reconstructive
Neurosurgery Committee, GIMRE, Ankara
University, Ankara, TÜRKİYE



Prof. Virandra De Sinha
Chairman of WFNS-Neurorehabilitation and
Reconstructive Neurosurgery Committee,
President of AASNS, INDIA



Prof. Hasan Çağlar Uğur
Ankara University, Dept of Neurosurg
President of TNA
Ankara, TÜRKİYE

Join Zoom Meeting: <https://us06web.zoom.us/j/81608343231?pwd=GAbu0SvV78F34mCoheb9W9D41QbtH.1>

Meeting Chat Link: <https://us06web.zoom.us/jc/81608343231>

Meeting ID: 816 0834 3231 **Passcode:** 680170

Additional Joining Instructions:

https://us06web.zoom.us/join/81608343231/invitations?signature=LrDzHKKPUom704CMUO-Q0_Utform-ozkuL1Q-cMP2E