

WFN NEUROINFECTION SERIES 2



Organised by

TROPICAL AND GEOGRAPHICAL NEUROLOGY SPECIALTY GROUP OF WORLD FEDERATION OF NEUROLOGY

In collaboration with

Indian Academy of Neurology and Forum for Indian Neurology Education

Session 2 : Saturday 10 th Oct. 2020 from 6.30 to 8.30pm IST / 1.00 to 3.00 pm UTC

This session is organized by Pan Africa , Pan Arab Region



Speaker & Moderator

**Dr. Suzaan
Marais**

Neurologist,
Neuroscience
Institute, Cape Town,
South Africa



Chair

**Prof. David
Boulware**

Prof. of Medicine,
Infectious Disease &
International
Medicine, University
of Minnesota, USA



Speaker

Prof. Osheik Seidi

Professor of Neurology,
Head Department of
Neurosciences,
Soba University Hospital ,
University of Khartoum,
Sudan



Speaker

Prof. U K Misra

Former,
Professor & Head,
dept of Neurology,
SGPGI, Lucknow, India



Speaker

**Prof. Reinout
Van Crevel**

Infectious Disease
Specialist
Radboudumc,
Nijmegen,
Netherlands



Course Director

**Dr. Chandrashekhar
Meshram**

President,
TGNSG of World
Federation of Neurology

Time

Session

6.30 – 7.00 PM

Overview of TBM –Suzaan Marais

7.00- 7-10 PM

Case Presentation – Kate McMullen

7.10- 7.35 PM

Neurological TB manifestations other than TBM- Osheik Seidi

7.35- 7.55 PM

TBM complications - U K Misra

7.55-8.15 PM

Management of TBM - Reinout Van Crevel

8.15-8.30 PM

Q and A

Next session on Saturday, 17th October 2020

Free registration at <https://forms.gle/BX3xyKcztAWzLGyu6>

Link to join the program <https://us02web.zoom.us/j/87248087732> password wfnni

Program can also be watched live on you tube

Please email any interesting cases to moderators

Moderators

PAFNS – Marco Medina marcotmedina@yahoo.com

AAN-ID - Kiran Thakur ktt2115@cumc.columbia.edu and Deanna Saylor dcettom1@jhmi.edu

EAN ID - Pille Taba pille.taba@kliinikum.ee and David Garcia Azorin davilink@hotmail.com

Pan Africa/ Pan Arab - Augustina Charway - Felli. acharway@gmail.com

Asia Oceania - Gagandeep Singh iansecretary@gmail.com R. Kulkarni rahulneuro@gmail.com