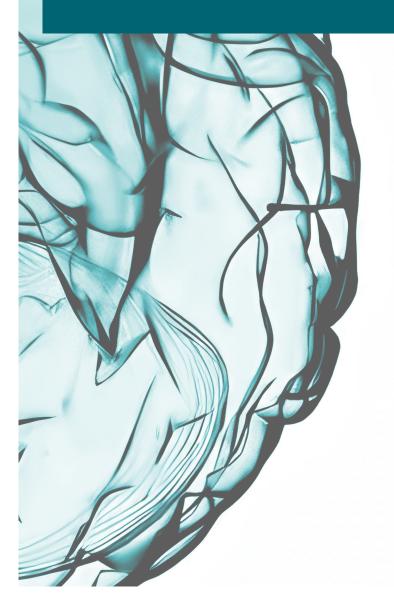


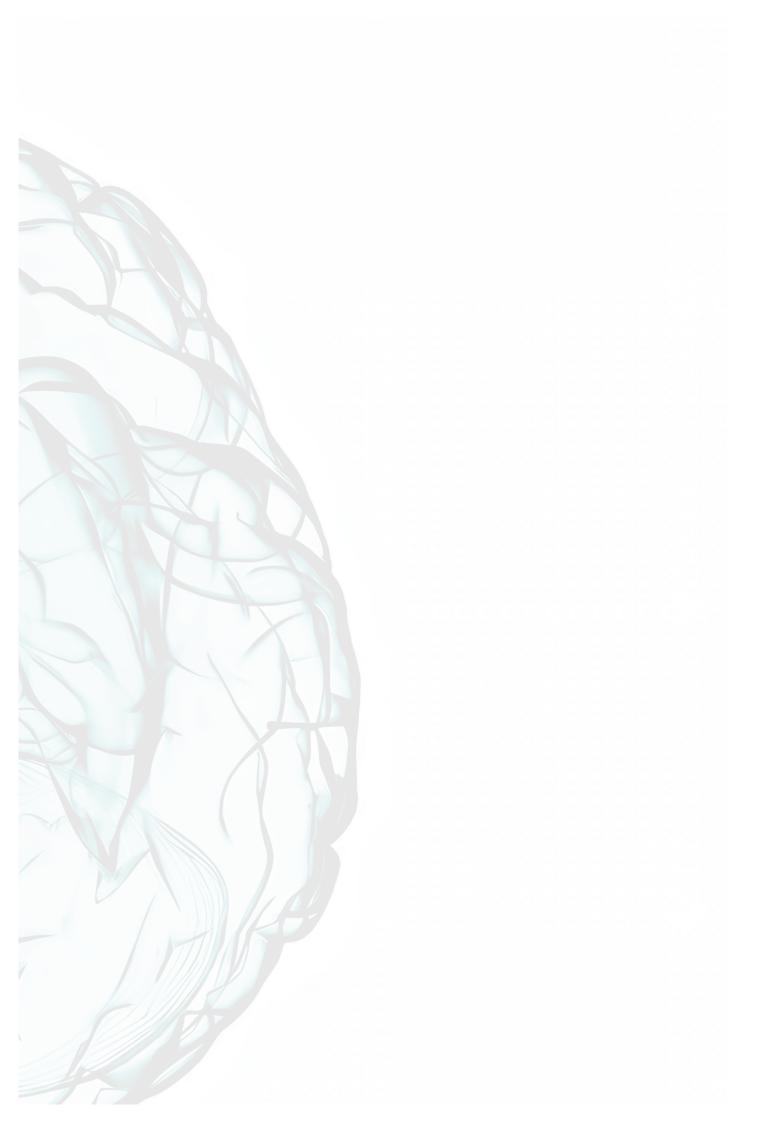


**Event program** 

# ONE DAY LECTURES ONLY: Global Neuro Course—Neurotrauma



13 November 2022 Cape Town | South Africa



### Table of contents

Chair(s)
Contributor(s)
Location
Venue
Format
Language(s)
Description
Target audience
Goal of the course
Learning objectives
Event venue
Global Neuro funding sources
Event organization compliance
Registration fee
Registration link
General information
Principles of educational events



### Chair(s)



**Anthony Figaji** University of Cape Town

## Contributor(s)



**Peter Hutchinson** University of Cambridge



**Peter Smielewski** University of Cambridge



**Christel Arnold-Day**Groote Schuur Hospital



Location Cape Town | South Africa

Venue Cape Town Neurosciences Institute at the University of Cape Town

Format Course

Language(s) English

### **Description**

This one day Global Neuro event will cover the current best strategies and considerations for multimodality monitoring techniques (including intracranial pressure, cerebral perfusion pressure, autoregulation, brain oxygenation, and microdialysis), neurosurgical and general management of traumatic brain injury (TBI), and relevant anatomy.

The content is delivered using comprehensive lectures and interactive case presentations.

## Target audience

The Global Neuro Neurotrauma Course has been developed for residents, surgeons, and physicians who manage cranial neurotrauma.

## Goal of the course

The Global Neuro Neurotrauma course covers the theoretical basis and practical principles that are the foundation for managing cranial neurotrauma.

## Learning objectives

By completing the neurotrauma workshop, participants will be better able to:

- Perform ICP monitoring and interpretation to guide treatment interventions
- Incorporate the principles of cerebral autoregulation into management goals
- Manage cranial neurotrauma in adult, pediatric, and polytrauma patients
- Conduct advanced neuromonitoring
- Become familiar with international neurotrauma management guidelines



**Event venue** 

**Cape Town Neurosciences Institute at the University of Cape** 

Town

Cape Town South Africa

http://www.neuroscience.uct.ac.za/

Global Neuro funding sources

Unrestricted educational grants from different sources are collected and pooled together centrally or for specific events by the Global Neuro Foundation. All events are planned and scheduled by local and regional Global Neuro surgeon groups based on local needs assessment. We rely on industrial/commercial partners for in–kind support to run simulations/skills training if educationally needed.

Event organization compliance

In certain countries where Global Neuro has no office but offers educational events, Global Neuro cooperates with third—party companies to conduct local organization and logistics, as well as to communicate with participants in the local language. In these cases, the Global Neuro Foundation has put rules and guidelines in place (Letter of Secondment, Principles of Educational Events) to ensure that this cooperation has no impact on the curricula, scientific program, or faculty selection.

Registration fee

EUR 200.00

Registration link

https://globalneuro.org/EN/education/event-detail/45.html



## General information

#### Course certificate

The course certificates can only be provided if the participant attends the entire event (100%) and will be available at the end of the event.

#### **Evaluation guidelines**

All Global Neuro events apply the same evaluation process, either online (pre- and post-event evaluation) or/and onsite by an audience response system (ARS) or paper and pencil questionnaires.

This helps Global Neuro ensure that we continue to meet your training needs.

#### **Dress code**

Casual

#### No insurance

The event organization does not take out insurance to cover any individual against accidents, theft or other risks.

#### Security

Security checks may be conducted at the entrance of the building. Wearing of a name tag is compulsory during lectures, practical exercises, and group discussions.

#### Mobile phone use

Use of mobile phones is not allowed in the lecture halls and in other rooms during educational activities. Please be considerate of others by turning off your mobile phone.

#### **Intellectual property**

Event materials, presentations, and case studies are the intellectual property of the event faculty. All rights are reserved. Check hazards and legal restrictions on www.globalneuro.org/legal

Recording, photographing, or copying of lectures, practical exercises, case discussions, or any course materials is strictly forbidden.

Participants violating intellectual property will be dismissed.

The Global Neuro Foundation reserves the right to film, photograph, and audio record during their events. Participants must understand that in this context they may appear in these recorded materials. The Global Neuro Foundation assumes participants agree that these recorded materials may be used for Global Neuro marketing and other purposes and made available to the public.



# Principles of educational events

#### Academic independence

Development of all curricula, design of scientific event programs, and selection of faculty are the sole responsibilities of volunteer surgeons from the Global Neuro network. All education is planned based on needs assessment data, designed and evaluated using concepts and evidence from the most current medical education research, and involving the expertise of the Global Neuro Education Institute (www. globalneuro.org).

Industry participation is not allowed during the entire curriculum development and planning process to ensure academic independence and to keep content free from bias.

#### Branding and advertising

No industry logos or advertising (with the exception of the Global Neuro Foundation) are permitted in the area where educational activities take place. Sponsors providing financial or in-kind support are allowed to have a promotional booth or run activities outside the educational area with approval from the event chairperson.

#### Personnel

Industry staff is not allowed to interfere with the educational content or engage in educational activities during the event.

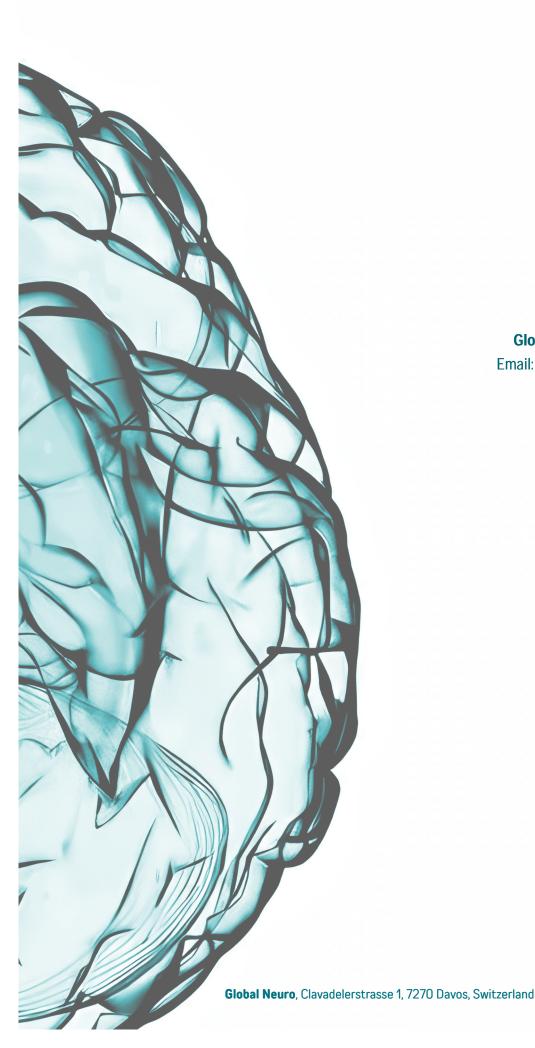
#### Compliance to accreditation and industry codes

All planning, organization, and execution of educational activities follow existing codes for accreditation of highquality education:

- Accreditation Criteria of the Accreditation Council for Continuing Medical Education, USA (www.accme.org)
- ACCME Standards for Commercial Support: Standards to Ensure Independence in CME Activities (www.accme.org)
- Criteria for Accreditation of Live Educational Events of the European Accreditation Council for Continuing Medical Education (www.uems.eu)
- Events that receive direct or indirect unrestricted educational grants or in-kindsupport from industry also follow the ethical codes of the medical industry, such as: Eucomed Guidelines on Interactions with Healthcare Professionals (www. medtecheurope.org)
- AdvaMed Code of Ethics on Interactions with Health Care Professionals (advamed.org)
- Mecomed Guidelines on Interactions with Healthcare Professionals (www.mecomed.org)







### **Event contact**

Global Neuro, Maria Andrea Escobar Email: and rea. escobar@global neuro.org







