

JUNIOR TRAVELLING FELLOWSHIPS

JTFs fund young neurologists in training or early in their career from countries classified by the World Bank as low- or lower-middle-income, to attend approved international meetings.



NEUROLOGICAL DEPARTMENT VISITS

Supporting young neurologists from Africa, Asia, and Central and South America to spend 4–6 weeks at neurological departments of other institutions outside of their home country.



WFN TRAINING CENTRES

Training centres empower regions by providing primary and sub-specialty training to visiting fellows and neurology residents, and enhance local training through accreditation.





GRANTS & AWARDS

Educational Grants-In-Aid

Each year, WFN awards educational grants to projects that advance brain health through research or education.

WCN Bursaries

Bursaries offer free registration and travel grant to selected young neurologists who wish to attend the World Congress of Neurology.



GLOBAL ADVOCACY LEADERSHIP PROGRAM

'GALP' is organised in partnership with the AAN, training young neurologists from low- and lower-middle-income countries in advocacy, commication and leadership.



AAN-WFN CONTINUUM PROGRAMME

This program provides free print and online access to "Continuum: Lifelong Learning in Neurology" to support neurology education in 40+ countries with limited resources.



REGIONAL TEACHING COURSES

RTC's are organized for young neurologists, nurses, and paramedical professionals, in collaboration with the EAN and the AAN in sub-Saharan Africa.





WORLD CONGRESS OF NEUROLOGY

UPDATES

Flagship WFN congress with CME-accredited teaching courses, scientific sessions, and more, rotating across global regions.

WFN DIGITAL NEUROLOGY

Virtual meeting held between WCNs, with

INTERNATIONAL CONGRESS OF

on Neuromuscular Diseases, focuses on

updates in NMD and fostering international

NEUROMUSCULAR DISEASES

expert updates in major neurological fields.



GLOBAL NEUROLOGY ALLIANCE

The WFN is the lead point for the Global Neurology Alliance, fostering collaboration with related global organizations.



WORLD HEALTH ORGANISATION

WFN have a long history of engagement and collaboration with the WHO as a non-state actor in official relations, supporting global brain health initiatives and publications.



UNITED NATIONS ECOSOC

ENGAGEMENT

The WFN holds consultative status as a nonstate actor with the UN Economic and Social Council, advocating for brain health, neurology equity in UN forums, and support the UN Sustainable Development Goals (SDGs).

PUBLICATIONS



WORLD NEUROLOGY

World Neurology is the newsletter of the WFN. It shares updates about WFN activities, specialty groups, and developments in the neurosciences around the world.



IOURNAL OF THE NEUROLOGICAL SCIENCES

The official journal of the WFN publishes articles on global neurology research, focusing on clinical guidance, scientific findings, and expert reviews.



ENEUROLOGICALSCI

eNS is the open access journal of WFN publishing original research, reviews, and editorials on clinical practice and neuroscience.



OTHER PUBLICATIONS

Neurologic Core Curriculum [in progress] Establishing the foundational knowledge, skills, and competencies of neurologists, with sensitivity to regional resources and healthcare challenges.

The White Book on Global World Neurology [in progress]

Structure, Workforce, Capacities, and proceedings of Neurology.



collaboration and networking.



REGIONAL ASSOCIATION WEBINARS

Virtual e-learning days are held in partnership with AFAN, AOAN, and EHHPA, and in association with organisations such as ASN, APSO, IHS, MDS, and WSO, for the African and Asia-Oceania regions.



SPECIALTY GROUP WEBINARS

The WFN Specialty Groups: Environmental Neurology, Neuromuscular Disorders (ICNMD), and the Tropical and Geographical Neurology Specialty Groups produce education days to promote and foster research collaboration, clinical research, and updates in neurology.



E-LEARNING HUB

A free to access video library with a comprehensive search engine for WFN congress and educationday videos across a broad spectrum of topics, including links to external educational resources from academia and hospitals.



