



## Editorial

## The practice of clinical neurophysiology – 2019 and beyond



The International Federation of Clinical Neurophysiology (IFCN) was inaugurated as the International Federation of Societies of Electroencephalography and Clinical Neurophysiology (IFSECN) in 1949, and this means that **2019 is our 70th anniversary**. There has been remarkable growth of the specialty and of the Federation over those 70 years. From a diagnostic specialty, clinical neurophysiology has grown to come an essential enabling science for measuring, monitoring and even treating neurological disorders, important in all major fields of modern neuro-care: neurology, neurosurgery, psychiatry, neuropaediatrics, neuro-ICU, neuroradiology, neurorehabilitation, to name just a few.

The history of the Federation is detailed in the book *Wave Length and Action Potentials: History of the International Federation of Clinical Neurophysiology* (by Marc R. Nuwer and Carl-Herman Lücking), freely available in full on the IFCN webpage <http://www.ifcn.info/about-us/history/>.

The Federation grew out of a scientific meeting, now recognised as the first International Congress of the specialty, held at the National Hospital for Nervous Diseases, Queen Square, London in 1947, and attended by approximately 100 participants from 17 countries, most from Britain. This meeting laid the groundwork for the formation of an International Federation and the publication of a journal, which came to be known as *Electroencephalography and Clinical Neurophysiology* [“The EEG Journal”], with Herbert H. Jasper of the Montreal Neurological Institute as its first Editor. The second international meeting was held in Paris in 1949, and the third in Montreal in 1953.

Henri Gastaut drafted the constitution of the International Federation (Fédération Internationale d'Electroencéphalographie et de Neurophysiologie Clinique), and became the first Secretary, with Jasper as the first President, the other Officers being Honorary President: 1932 Nobel Prize winner Edgar D. Adrian (UK; Lord Adrian, 1955), Vice-Presidents: Robert S. Schwab (USA), W. Grey Walter (UK) and Fritz Buchthal (Denmark), and Treasurer: Antoine Rémond (France). We owe a great debt to our founding fathers.

To quote from *Wavelength and Action Potentials*, “the third item on the first morning's program [at the 1947 First Congress] was a discussion on the “Formation of a World EEG Organization and the Foundation of an International Journal”, opened by W.T. Liberson of Hartford, CT, USA. Speaking of the proposed journal he said it: should not be concerned exclusively with electroencephalography, but be devoted to all the problems of experimental and clinical neurophysiology... many of us do not commit ourselves to the problems of the electrical activity of the brain alone, but carry on research in the fields of electromyography, electrodermography and electrodiagnosis of peripheral nervous diseases.” It is pleasing to see that, though warmly debated over many years, this sage advice was ultimately accepted by the international community.

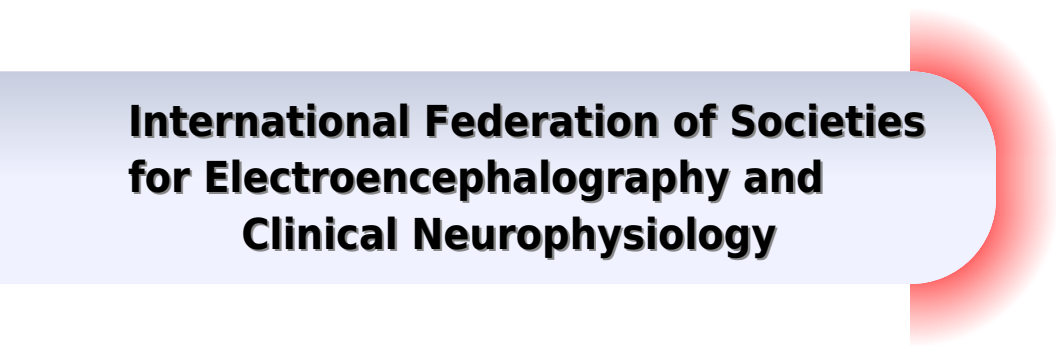
The International Federation has always been a federation of societies, without individual membership, and it has grown to embrace national societies from 62 countries. It has a mission “to promote best practice in clinical neurophysiology through education and research throughout the world”, and its vision is “to improve healthcare worldwide by understanding the nervous system and optimising the diagnosis and treatment of its disorders through clinical neurophysiology”. Organisationally the Federation has four “Chapters”, Europe, Middle East and Africa (36 societies), Asia-Oceania (12 societies), Latin America (12 societies) and North America (3 societies), all with a mission to promote research and education in the specialty, to hold Congresses and to grow the specialty in their regions.

As part of that mission, the Federation began a second journal in 2016. I have had the privilege of being the inaugural Editor-in-Chief, joined in this role by Associate Editors Josep Vallis-Sole and Susan T. Herman who stood down once we were successfully up and running, to be replaced by Margitta Seecik. In an Editorial in the first issue, we wrote: “The **rationale** behind the International Federation of Clinical Neurophysiology (IFCN) joining with Elsevier to create a new journal that can focus on education and clinical practice is that submissions on these important goals of the IFCN are becoming difficult to publish in *Clinical Neurophysiology*. This is largely because of the success of that journal: as its international standing has risen, so too have the number of submissions it attracts, and the number of papers that can be accepted has steadily decreased. *Clinical Neurophysiology Practice* has a different rationale to the more research-orientated journal, *Clinical Neurophysiology*, and will provide a publication avenue for clinicians and clinical researchers who are at risk of being disenfranchised by the increasing success of *Clinical Neurophysiology*. Accordingly it is intended that the two journals will complement one another, work closely together, and share the same platforms with Elsevier...” (Burke et al., 2016).

Under **types of papers**: “While “novelty” is an important criterion for a research-orientated journal, clinical practice requires that techniques can be verified, and findings need to be replicated before they are introduced into clinical care. In establishing clinical “best practice”, *Clinical Neurophysiology Practice* will welcome scientifically sound papers that may not be “novel” but which establish the value of a procedure. Methodological and technical reports and studies reporting normative data on healthy subjects are welcome, provided that they represent an advance on current knowledge and particularly if they are likely to change clinical practice. Reports on cases that have been worked up well can be educationally instructive, and this journal welcomes them, without the space and figure limitations that apply to *Clinical Neurophysiology*. Indeed inadequate illustration of neurophysiological findings limits the educational value of the case and is likely to be a barrier to acceptance...” (Burke et al., 2016).

# Recommendations For The Practice Of Clinical Neurophysiology

**International Federation of Societies  
for Electroencephalography and  
Clinical Neurophysiology**



## **Recommendations For The Practice Of Clinical Neurophysiology:**

*Recommendations for the Practice of Clinical Neurophysiology* International Federation of Societies for Electroencephalography and Clinical Neurophysiology, 1983

**Recommendations for the Practice of Clinical Neurophysiology** International Federation of Clinical Neurophysiology, 1999 This volume is a state of the art summary of all the established techniques of clinical neurophysiology It covers all the technical aspects and the relevant information for the application of these techniques in a clinical setting An excellent book there is no other comparable work available on the market The authors are top scientists representing their respective fields in the international scientific community Included are lucid reports on technical standards and applications of electromyography evoked potentials motor evoked potentials reflex tests and tests of autonomic functions in clinical neurophysiology and electrooculography Setting the standards for the clinical routine and applications in neurology psychiatry and child neurology it should have a place on the bookshelves of physicians and technicians in clinical neurophysiology

**Neurophysiological Monitoring During Intensive Care and Surgery** N. Jollyon Smith, Mark van Gils, Pamela Prior, 2006 This title enables readers to understand how to undertake appropriate neurophysiological investigations in the critical care setting The book addresses the scientific principles biological and technological recording techniques the development of electrical potentials in normal subjects and the ways these are disturbed by trauma surgery and disease The impact of digital technologies and the possibilities of quantification statistical treatment and advanced signal processing techniques have enabled practitioners to work to more rigorous scientific standards The increasing availability of such tools in daily clinical work means that patients can now benefit from investigations of known specificity and sensitivity

*Biomedical Technology and Devices Handbook* George Zouridakis, 2003-08-14 Concise yet comprehensive the *Biomedical Technology and Devices Handbook* illuminates the equipment devices and techniques used in modern medicine to diagnose treat and monitor human illnesses With topics ranging from the basic procedures like blood pressure measurement to cutting edge imaging equipment biological tests and genetic engineering

*Biomedical Technology and Devices, Second Edition* James E. Moore Jr, Duncan J. Maitland, 2013-06-25 *Biomedical Technology and Devices Second Edition* focuses on the equipment devices and techniques used in modern medicine to diagnose treat and monitor human illnesses Gathering together and compiling the latest information available on medical technology this revised work adds ten new chapters It starts with the basics introducing the history of the thermometer and measuring body temperature before moving on to a medley of devices that are far more complex This book explores diverse technological functions and procedures including signal processing auditory systems magnetic resonance imaging ultrasonic and emission imaging image guided thermal therapy medical robotics shape memory alloys biophotonics and tissue engineering Each chapter offers a description of the technique its technical considerations and its use according to its applications and relevant body systems It can be used as a professional resource as well as a textbook for

undergraduate and graduate students      *Springer Handbook of Medical Technology* Rüdiger Kramme, Klaus-Peter Hoffmann, Robert Steven Pozos, 2011-10-02 This concise user oriented and up to date desk reference offers a broad introduction to the fascinating world of medical technology fully considering today's progress and further development in all relevant fields The Springer Handbook of Medical Technology is a systemized and well structured guideline which distinguishes itself through simplification and condensation of complex facts This book is an indispensable resource for professionals working directly or indirectly with medical systems and appliances every day It is also meant for graduate and post graduate students in hospital management medical engineering and medical physics      *Seamless Healthcare Monitoring* Toshiyo Tamura, Wenxi Chen, 2017-11-24 This book shares the knowledge of active and prestigious worldwide researchers and scholars in the field of healthcare monitoring as authors investigate historical developments summarize latest advancements and envision future prospects on wearable attachable and invisible devices that monitor diverse physiological information The coverage of the book spans multiple disciplines from biomechanics to bioelectricity biochemistry biophysics and biomaterials There is also wide coverage of various physical and chemical quantities such as electricity pressure flow motion force temperature gases and biomarkers Each chapter explores the background of a specific monitoring device as well as its physical and chemical principles and instrumentation signal processing and data analysis achieved outcomes and application scenarios and future research topics There are chapters on Electrocardiograms electroencephalograms and electromyograms Measurement of flow phenomenon Latest wearable technologies for the quantification of human motion Various forms of wearable thermometers Monitoring of gases and chemical substances produced during metabolism and more This book is appropriate and accessible for students and scientists as well as researchers in biomedical engineering computer engineers healthcare entrepreneurs administrative officers policy makers market vendors and healthcare personnel It helps to provide us with insights into future endeavors formulate innovative businesses and services and will help improve people's health and quality of life      Atlas of Neonatal Electroencephalography, Fourth Edition Richard A. Hrachovy, Eli M. Mizrahi, 2015-11-16 This comprehensive atlas presents the clinical practice of neonatal EEG through text references and detailed figures demonstrating normal and abnormal features of the neonatal EEG from the most premature infant to one month post term Each chapter contains dozens of full page EEG images along with detailed legends that place them in context to emphasize specific components of the neonatal EEG as a benchmark for recognizing signature characteristics and interpreting clinical data For the new Fourth Edition Eli Mizrahi and Richard Hrachovy established authorities in neonatal neurophysiology have distilled the advances of the last ten years and provided the latest and best references for each chapter updating their indispensable atlas to reflect current research and practice throughout Atlas of Neonatal Electroencephalography is a singular atlas unrivaled in the breadth of its coverage and level of detail in presenting examples of normal and abnormal recordings of neonatal EEG patterns at varying

young ages This edition includes many new digital figures which emphasize findings in the premature infant artifacts and abnormal features and expanded discussions of age dependent features of sleep and bedside monitoring Designed to appeal to practicing neurologists neurophysiologists epileptologists and electroneurodiagnostic technologists this book is a must have for anyone involved in recording and interpreting neonatal EEG readouts Trainees will also find this atlas to be an approachable and an essential guide to the development of the infant brain Key Features Contains more than 250 EEG figures including more than 60 new to this edition Presents comprehensive full page examples of neonatal EEG from prematurity to term Includes chapters on approach to visual analysis and interpretation technical aspects of recording artifacts normal neonatal EEG of premature and term infants patterns of uncertain diagnostic significance abnormal neonatal EEG of premature and term infants and neonatal seizures Updated to reflect current references and clinical practice guidelines Comprehensive review and synthesis of historical and current medical literature relating to neonatal EEG

*AMA Manual of Style* The JAMA Network Editors, 2019-11-01 The AMA Manual of Style is a must have resource for anyone involved in medical health and scientific publishing Written by an expert committee of JAMA Network editors this latest edition addresses issues that face authors editors and publishers in the digital age Extensive updates are included in the References chapter with examples of how to cite digital publications preprints databases data repositories podcasts apps and interactive games and social media Full color examples grace the chapter on data display with newer types of graphic presentations and updated guidance on formatting tables and figures The manual thoroughly covers ethical and legal issues such as authorship conflicts of interest scientific misconduct intellectual property open access and public access and corrections The Usage chapter has been revised to bring the manual up to date on word choice especially in writing about individuals with diseases or conditions and from various socioeconomic racial ethnic and sexual orientation populations Specific nomenclature entries in many disciplines are presented to guide users in issues of diction formatting and preferred terminology Guidance on numbers SI units and math has been updated and the section on statistics and study design has undergone a major expansion In sum the answer to nearly any issue facing a writer or editor in medicine health care and related disciplines can be found in the 11th edition of the AMA Manual of Style Available for institutional purchase or subscription or individual subscription Visit [AMAManualofStyle.com](http://AMAManualofStyle.com) or contact your sales rep for more details

**Handbook of Sport Psychology** Gershon Tenenbaum, Robert C. Eklund, 2020-03-31 4 Auflage dieses Klassikers und f hrenden Referenzwerks aus dem Bereich Sport Bewegungs und Leistungspsychologie Die vollst ndige neue Ausgabe des Handbook of Sports Psychology jetzt in 2 B nden und mit unz hligten neuen Kapitel renommierter Wissenschaftler des Fachgebiets greift auf eine Riege von Experten und Wissenschaftlern zur ck die ihr Wissen nach dem neuesten Forschungsstand in diesem gr ndlichen und zug nglichen Referenzwerk zusammenfassen Die Publikation wird auch von der International Society of Sport Psychology unterst tzt und ist eine unsch tzbare Quelle f r theoretische und praktische

Informationen mit denen sich die Rolle der Psychologie im Zusammenhang mit Sport Bewegung und Leistung besser verstehen lässt und die zeigen wie dieses Verständnis für die Ergebnisverbesserung in der Praxis Anwendung findet Die 4. Auflage des Handbook of Sports Psychology präsentiert in acht Abschnitten neue Informationen zu neuen Gebieten wie Achtsamkeit Hirnkartierung Selbstbewusstsein mentale Stärken und behandelt Spezialthemen wie Geschlecht kulturelle Diversität Sportler mit Behinderungen Alkohol und Drogen im Sport Darüber hinaus werden klassische Themen erweitert z.B. Motivationsauslöser für sportliche Leistungen Druck als Ansporn Topathleten und ihr Umgang mit Führungsrollen Bedeutung von mentalem Training Umgang mit Verletzungen u.v.m. 4. Auflage dieses einflussreichen Referenzwerks der Sportpsychologie Neue Inhalte u.a. Achtsamkeit in der Sport und Bewegungspsychologie Ethik mentale Stärken Sportsozialisierung Einsatz von Brain Technologien in der Praxis Unterstützt von der International Society of Sport Psychology (ISSP) Die 4. Auflage des Handbook of Sports Psychology ist ein Muss für Studenten und Praktiker die sich für Sportpsychologie interessieren

## **Recommendations For The Practice Of Clinical Neurophysiology** Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the power of words has be evident than ever. They have the ability to inspire, provoke, and ignite change. Such may be the essence of the book **Recommendations For The Practice Of Clinical Neurophysiology**, a literary masterpiece that delves deep to the significance of words and their effect on our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall affect readers.

<https://pinsupreme.com/results/virtual-library/fetch.php/matthews%20majestic%20gospel.pdf>

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