

Neuropediatrics, from basic science to clinical practice

The number of invasive procedures and the use of new technological achievements in medicine are increasing. The neuropediatric field, which may superficially be regarded as a particular and a separate discipline, is also rapidly evolving. This is an essential part of both routine and experimental clinical practice, as well as an important area of preclinical research. Besides, the knowledge of neuropaediatrics is becoming a crucial part of medical training curriculum. This special issue cannot hope to offer a complete coverage of neuropaediatrics, a specialty in its own right. Our route map will endeavour to cover some of the most significant areas in the preclinical and clinical medicine, including basic science and preclinical research, and everyday topics, such as neurotrauma, neurooncology, infections, congenital anomalies, as well as epilepsy, spasticity and neurorehabilitation. We hope that these selected topics will encourage a greater accessibility and understanding of the neuropediatric knowledge and will provide useful information for clinicians and researchers in this particular field.

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