



## Neurocutaneous Disorders – Advances in Diagnosis and Treatment

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Deadline for manuscript  
submissions:

**closed (20 April 2023)**

### Message from the Guest Editors

Neurocutaneous disorders comprise a group of more than 30 fascinating entities characterized by the coexistence of cutaneous and neurological signs and symptoms. Some, such as neurofibromatosis type 1, are relatively frequent, appearing in the general population with an incidence of 1:2000–3000, but the majority of these disorders are rare. In recent years, neurofibromatosis type 1 and the tuberous sclerosis complex, the two most frequent neurocutaneous disorders, have received special attention due to new, rapidly evolving therapeutic possibilities. Despite prominent neurocutaneous findings, some neurocutaneous syndromes have specific involvement of additional organs, making the *Journal of Clinical Medicine* a superb choice for publication. This Special Issue should be of interest not only to dermatologists and neurologists, but also cardiologists, nephrologists, oncologists, epileptologists, neurosurgeons, pediatricians, ophthalmologists, internists, and geneticists. This Special Issue of the *Journal of Clinical Medicine* aims to update the field on salient aspects related to neurocutaneous disorders.





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