EDITORIAL

From “One-Size-Fits-All” to a precision medicine approach in neuro-oncology and neurology practice

Xiao-Tang Kong

Along with neuro-oncology, other neurology subspecialties have progressed in gene identification, diagnostic biomarkers, and molecular imaging. This progress has laid a foundation for the application of precision medicine in the diagnosis and management of various neurological diseases, such as Alzheimer’s disease, Parkinson’s disease, amyotrophic lateral sclerosis, epilepsy, multiple sclerosis, and mental disorders (13-16).

In the next decade, we expect to witness more exciting genomic discoveries that will revolutionize neurology practice through precision medicine.

REFERENCES


