

New Risk Factors in Poststroke Epilepsy

Stroke is the leading cause of epilepsy in adults. The occurrence of poststroke epilepsy will most likely increase because of the aging population. This thesis explores new risk factors of poststroke epilepsy, which are important for improved pathophysiological understanding and optimized follow-up to detect and treat seizures in high-risk individuals. Such knowledge would also facilitate studies of preventive treatment.



New Risk Factors in Poststroke Epilepsy

Hanna Eriksson