Scientists ID more epilepsy genes

Scientists screening the DNA of large cohorts for known and suspected epilepsy associated genes are finding that, while some genes are implicated in discrete phenotypes or forms of epilepsy, other genes are implicated in a wider range of phenotypes. Although ion channel genes are a common cause of epilepsy, the researchers also report a significant number of epilepsy patients with mutations in non-ion channel genes. The studies have important implications for treatment, prognosis and risk counseling.

Read the full, original story: New Insight Into the Genetic Causes of Epilepsy