

In animal stroke models, especially in large animal models of stroke studies, neuroimaging is well suited to monitor changes in the brain after a stroke, which provides great convenience in exploring stroke pathological processes and designing stroke treatment plans. With this in mind, Ace Neuroscience offers comprehensive services for neuroimaging techniques used in stroke. Based on state-of-the-art equipment, our scientists facilitate your stroke research through high-quality services and professional technologies. Also, related research has also facilitated the use of neuroimaging-based stroke diagnostics for humans.