

CGS 26303

Previous results showed that CGS 26303, an endothelin converting enzyme (ECE) inhibitor, effectively prevented and reversed arterial narrowing in animal models of [subarachnoid hemorrhage](#) SAH.

The rhoA/rho-kinase and sGC/cGMP/PKG pathways play pivotal roles in [cerebral vasospasm](#) after SAH. It also shows that ECE inhibition is an effective strategy for the treatment of this disease.

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