METHODS AND COMPOSITIONS TO TREAT HEMORRHAGIC CONDITIONS OF THE BRAIN

ABSTRACT

The described invention provides a nonhuman animal model system for hemorrhagic brain conditions, methods for evaluating a substance for treating the hemorrhagic brain condition in a mammal, methods for treating hematoma expansion or recurrent rebleeding resulting from hemorrhagic brain conditions in a mammal, and pharmaceutical compositions for administration into or at a distance proximal to the hemorrhagic brain condition.

(Fig. 1)