FXII plays a central role in stroke progression in mice.

ISCHAEMIC STROKE: A THROMBO-INFLAMMATORY DISEASE

GUEST LECTURE by

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Blocking of early platelet adhesion and activation protects mice from acute ischaemic stroke.

Diverging pathomechanisms involved in thrombus formation and thrombo-inflammatory disease (e.g. acute stroke).

from: Nieswandt et al. (2011) J Physiol 589(17):4115-4123

Effects of platelet receptor inhibition on ischaemic stroke development.