



**Supplemental Figure S1.** Immunohistochemical analysis of dura mater adjacent to chronic subdural hematoma membranes. Ten-micrometer consecutive slices were immunostained with polyclonal antibodies against integrin  $\alpha 9$  (A), integrin  $\beta 1$  (B), focal adhesion kinase (FAK, C) and paxillin (D) using the ABC method. Note that there was no significant staining of these molecules except the endothelial cells in small tortuous arteries penetrating the dura mater. Slices immunostained without primary antibodies are shown in (E). Scale bars = 100  $\mu\text{m}$ .