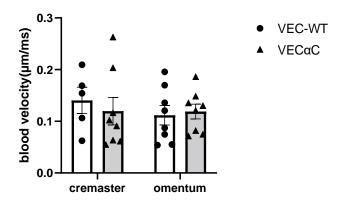
## Conditions that promote transcellular neutrophil migration in vivo

Min Xia, Rebekka I. Stegmeyer, Keisuke Shirakura, Stefan Butz, Aude Thiriot, Ulrich H. von Andrian and Dietmar Vestweber

## Supplemental Fig. S1



## Supplemental Fig. S1: Blood velocity measurement.

Blood flow velocity was determined in venules (diameter 60-85  $\mu$ m) of the cremaster and omentum of VEC-WT and VEC-alphaC mice as described in Materials & Methods.

Data were determined from at least 5 mice per group and are presented as mean  $\pm$  SEM.