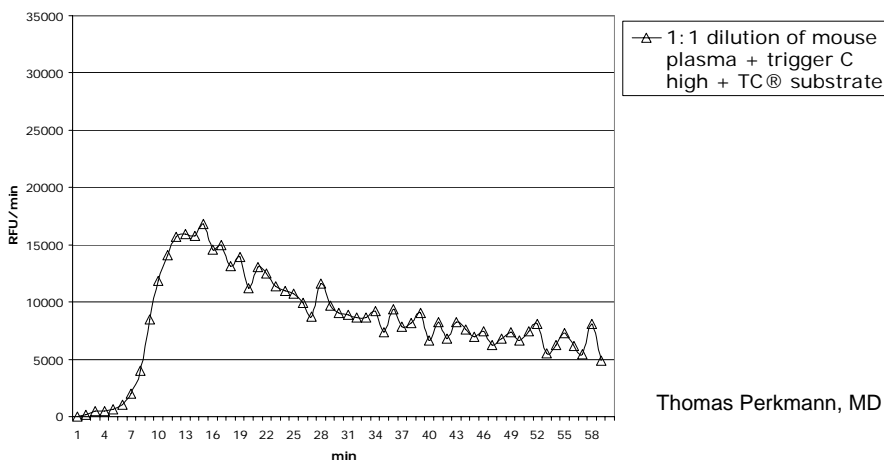


PROTOCOL FOR MOUSE PLASMA**TECHNOTHROMBIN TGA WITH MOUSE PLASMA -
INFLUENCE OF USING DIFFERENT PLASMA DILUTIONS****1:2 diluted mouse plasma: TECHNOTHROMBIN® TGA substrate(SUB) 8F52000**

1:1 dilution of mouse plasma + trigger C high + TC® substrate

**Sample:**

pooled normal plasma from C57/Bl6 mice;
the **plasma was diluted 1:2** with TGA-buffer and 40 µl of the dilution was used for the TGA as described for human plasma samples.

Reaction mix:

40 µl plasma or plasma-dilution
10 µl trigger C high (TC®)
50 µl substrate (TC®)

A 1:2 dilution of the mouse plasma is recommended to obtain measurable thrombin generation!

Undiluted mouse plasma: TECHNOTHROMBIN® TGA substrate(SUB) 8F52000

undiluted mouse plasma + trigger C high + TC® substrate

