

Table S1

Antibody	Isotype	Reference	VAP-1	VAP-1 $\Delta$ 3
poly-VAP	rabbit IgG	[S1]	+	+
TK 8-18	mouse IgG <sub>2a</sub>	[S2]	+	+
TK 8-14	mouse IgG <sub>2a</sub>	[S2]	+	+
2D10	mouse IgG <sub>1</sub>	[S2]	+	+
JG 2.10	rat IgG	[S3]	+	-

S1. Maula SM, Salminen T, Kaitaniemi S, Nymalm Y, Smith DJ, et al. (2005) Carbohydrates located on the top of the "cap" contribute to the adhesive and enzymatic functions of vascular adhesion protein-1. *Eur J Immunol* 35: 2718-2727.

S2. Kurkijarvi R, Adams DH, Leino R, Mottonen T, Jalkanen S, et al. (1998) Circulating form of human vascular adhesion protein-1 (VAP-1): increased serum levels in inflammatory liver diseases. *J Immunol* 161: 1549-1557.

S3. Salmi M, Smith DJ, Bono P, Jalkanen S. (1997) Vascular adhesion protein 1. In: Kishimoto T, Hitoshi K, von dem Borne AE, Goyert S, Mason D, et al., editors. *Leukocyte typing VI. White cell differentiation antigens*. Garland Publishing, Inc. pp. 772-773.