

Description of Additional Supplementary Files

File Name: Supplementary Movie 1

Description: Movie shows distribution of Evans blue in the liver *in vivo* after infection 2x10⁹ PFU AdGOL i.v. (d-2) and injection with PBS (-4hrs) i.v. Data is representative of two independent experiments (n=3).

File Name: Supplementary Movie 2

Description: Movie shows distribution of Evans blue in the liver *in vivo* after infection 2x10⁹ PFU AdGOL i.v. (d-2) and injection with 0.4 µg TNF (-4hrs) i.v. Data is representative of two independent experiments (n=3).

File Name: Supplementary Movie 3

Description: Movie shows distribution of Evans blue in the liver *in vivo* 3 days after transfer of 7x10⁶ OT-I T cells and infection with 1x10⁹ PFU AdGL. Data is representative of three independent experiments (n=3).

File Name: Supplementary Movie 4

Description: Movie shows distribution of Evans blue in the liver *in vivo* 3 days after transfer of 7x10⁶ OT-I T cells and infection with 1x10⁹ PFU AdGOL. Data is representative of three independent experiments (n=3).

File Name: Supplementary Movie 5

Description: Movie shows intravital microscopy of in the livers 3 days after transfer of 7x10⁶ OT-I T cells and infection with 1x10⁹ PFU AdTL. Mice were injected with 2µg fluorescent anti-GP1bβ antibody to visualize platelets. Data is representative of three independent experiments (n=3).

File Name: Supplementary Movie 6

Description: Movie shows intravital microscopy of in the livers 3 days after transfer of 7x10⁶ OT-I T cells and infection with 1x10⁹ PFU AdTOL. Mice were injected with 2µg fluorescent anti-GP1bβ antibody to visualize platelets. Data is representative of three independent experiments (n=3).