

**Effective Prevention of Thrombocytopenia in Mice Using Adenovirus-mediated Transfer of *HST-1* (*FGF-4*) Gene**

*J Clin Invest.* 1995;96(5):2543-2543. <https://doi.org/10.1172/JCI118099C1>.

Correction

**Find the latest version:**

<https://jci.me/118099C1/pdf>



Konishi, H., T. Ochiya, H. Sakamoto, M. Tsukamoto, I. Saito, T. Muto, T. Sugimura, and M. Terada. *The Journal of Clinical Investigation*. Volume 96, No. 2, August 1995.

Page 1126.

Due to a printer's error, Figure 1 was illegible. The figure should have appeared as follows:

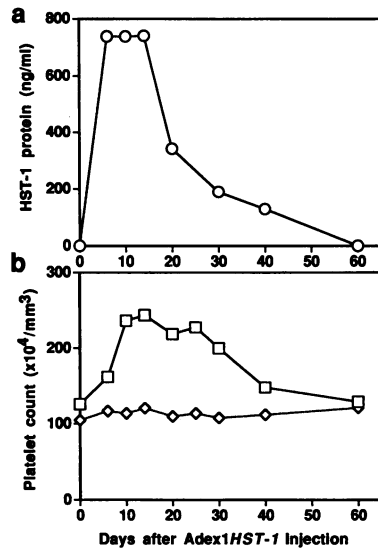


Figure 1. Kinetic analysis of the serum HST-1 protein concentration and the peripheral platelet count in a normal mouse injected with Adex1HST-1. (a) The values for the serum HST-1 protein concentration in one representative Adex1HST-1-injected mouse. (b) The values for platelet counts in the same Adex1HST-1-injected mouse (boxes) and one Adex1LacZ-injected mouse (diamonds). Normal ICR mice were injected intraperitoneally with Adex1HST-1 or Adex1LacZ

at the same dose of the virus per mouse, and the serum HST-1 protein concentration and platelet counts were determined.