

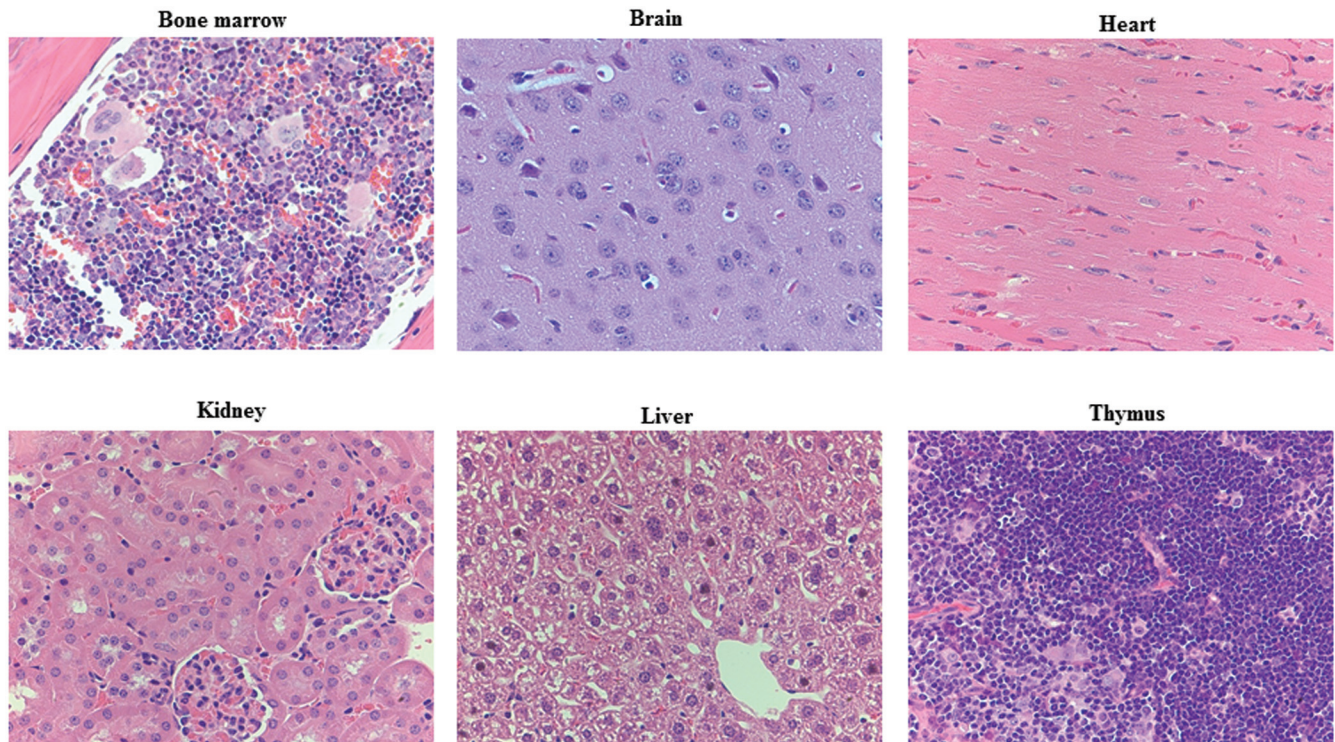
Supplemental Data

Systemic Administration of a Cyclic Signal Transducer and Activator of Transcription 3 (STAT3) Decoy Oligonucleotide Inhibits Tumor Growth without Inducing Toxicological Effects

Malabika Sen,¹ Kathleen Paul,² Maria L Freilino,¹ Hua Li,¹ Changyou Li,² Daniel E Johnson,^{2,4} Lin Wang,³ Julie Eiseman,^{4,5} and Jennifer R Grandis^{1,4}

Online address: <http://www.molmed.org>

The Feinstein Institute
for Medical Research 



Supplementary Figure S1. Hematoxylin and eosin (H&E) staining of bone marrow, brain, heart, kidney, liver and thymus tissue from mice treated with 100mg/kg STAT3 decoy at 400x magnification.