

SUPPLEMENTARY TABLE S4. PHARMACOLOGICAL AND TOXICOLOGICAL EFFECTS OF CONTROL LNA PHOSPHOROTHIOATE OLIGONUCLEOTIDE ON MICE

	<i>Dose</i>	<i>Relative apoB mRNA</i>	<i>AST (Karmen)</i>	<i>ALT (Karmen)</i>
Saline	–	1.00 ± 0.07	43.5 ± 4.2	13.3 ± 1.5
Control <sup>a</sup>	30 mg/kg (single i.v.)	0.88 ± 0.08	30.6 ± 4.2	11.4 ± 2.7

<sup>a</sup>Control oligonucleotide: 5'-CCTaggagtgcGCa-3' (LNA: uppercase, DNA: lowercase. All inter-nucleotide linkages are phosphorothioated). The control oligonucleotide has no target site on murine apoB mRNA.

AST, aspartate aminotransferase; ALT, alanine aminotransferase. Data are presented as means ± SD. *n* = 4.