

Supplementary Data

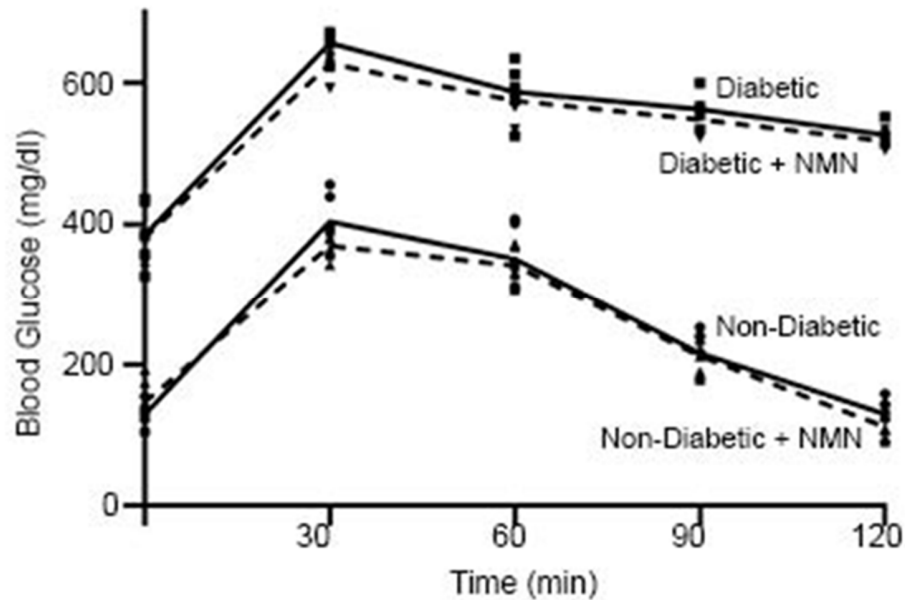


Figure S1. Intra-peritoneal glucose tolerance test was done as described in Ref 11. Statistical data for area under the curve for the glucose tolerance test is showed significant differences between non-diabetic and STZ diabetic mice (Area Under the Curve = $\text{mg} \cdot \text{min} / \text{dL} \times 10^3$); non-diabetic = 3.6 ± 0.3 vs. STZ mice 9.1 ± 1.0 but not between STZ and STZ+NMN (8.9 ± 0.8).

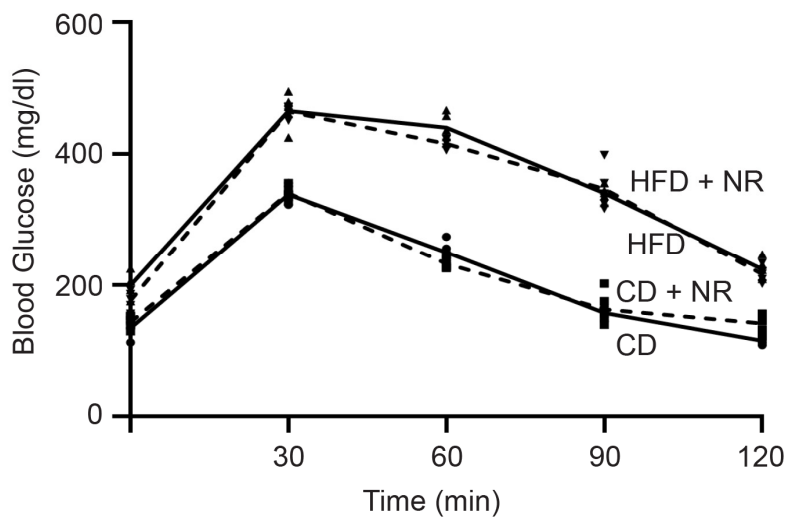


Figure S2. The intra-peritoneal glucose tolerance test was conducted as described in [11]. Statistical data for area under the curve for the glucose tolerance test showed significant differences between CD- and HFD-fed mice, but there was no significant difference in the AUC between HFD and HFD + NR mice. The statistical significance is shown in Table 3.