

Supplemental Table 1. Mouse Number (%) of Each Genotype

	<i>Lkb1</i> ^{fllox/fllox} ; <i>Tie2</i> ^{+/+}	<i>Lkb1</i> ^{fllox/+} ; <i>Tie2</i> ^{+/+}	<i>Lkb1</i> ^{fllox/fllox} ; <i>Tie2</i> ^{lg/+}	<i>Lkb1</i> ^{fllox/+} ; <i>Tie2</i> ^{lg/+}
Number (%)	68 (30)	69 (31)	0 (0)	89 (39)

Supplemental Table 2. Characteristics of *Lkb1^{flox/+};Tie2^{+/+}* and *Lkb1^{flox/+};Tie2^{Tg/+}*

	BW	sBP	HR	PG
<i>Lkb1^{flox/+};Tie2^{+/+}</i>	28.3±1.5	101±4	701±19	111±18
<i>Lkb1^{flox/+};Tie2^{Tg/+}</i>	27.8±1.7	101±3	676±24	122±9

Each value is mean ± S.E. BW, body weight (g); sBP, systolic blood pressure (mm Hg); HR, heart rate (bpm); PG, plasma glucose (mg/dl). n=6 in each group.