

Figure S1: Subcutaneous edema in dnPKA^{iEC} mice.

Video S1: MRI imaging of control and dnPKA^{iEC} littermates demonstrate subcutaneous edema in dnPKA^{iEC} mouse.

Figure S2: Hypervascularization of inguinal fat pad in dnPKA^{iEC} mice.

Figure S3: Cdh5-CreERT2- and Vegfr3-CreERT2-induced recombination in the liver.

Figure S4: Disorganization of the hepatic vasculature in the liver of dnPKA^{iEC} mice.