Supplementary Fig. 1. Impedance and temperature profiles for denervation for 3 minutes while maintaining the temperature at 90°C, and histologic results. (A) Impedance and temperature profile. (B) Control sample stained with hematoxylin and eosin (H&E). (C) Denervated sample stained with H&E. (D–F) Denervated sample immunohistochemically stained using anti-tyrosine hydroxylase antibody. (G) Denervated sample stained with Masson’s trichrome. Red arrow, non-ablated nerve fibers within the connective tissue. (B–E) ×1, (F) ×10, (G) ×4.