Supplementary Figure SI—Digitally subtracted angiographic images of the abdomen of 1-year old 11.4-kg (25-lb) castrated male Pembroke Welsh Corgi (dog 2, Figure 4) before and after treatment by means of minimally invasive coil embolization. Pretreatment ventrodorsal (A) and lateral (B) images show the location of the microcatheter tip (*) in the caudal mesenteric artery branch (CdMA). Notice the arterioporal fistula communication (white arrow) and filling of caudal mesenteric vein (CdMV). The colon is also present in the image. A posttreatment (C) ventrodorsal digital subtraction angiographic image shows the microcatheter tip (*) in the caudal mesenteric artery, the presence of multiple embolization coils (black arrows) which have been deployed, and no contrast filling of the portal venous system.