

Supplemental Figure 1. MIP image taken from a time-resolved CE-MRA study of the calves acquired with $R = R_Y \times R_Z = 5.4 \times 2.5 = 13.5$. 1 mm^3 isotropic spatial resolution. Frame time was 3.9 sec, and temporal footprint was 13.8 sec. A 16-element coil array was used.

