Supplemental material to Brandenburg et al. “Calcification inhibitors in vascular calciphylaxis associated with normal renal function” (Thromb Haemost 2012; 108.6)
Suppl. Figure 1: Tissue specimens of the patient with vascular calciphylaxis. Calciphylaxis tissue sections were stained for calcification inhibitors demonstrating a strong accumulation in the medial layer of small vessels in proximity to calcifications (B, C) and surrounding calcifications in adipose tissue (D-F). Calcification, arrows. A, von Kossa staining. B, Fetuin-A and C, OPG staining (open arrows). D, Fetuin-A (E), OPG, and F, ucMGP staining (open arrows). A, magnification, x 200, B-C, magnification, x 100, D-F, magnification, x 50. OPG, osteoprotegerin; ucMGP, uncarboxylated matrix GLA protein.