**Supplementary Figure 1.** A 69-year-old man with a right posterior communicating artery aneurysm measuring 8,5 mm in maximum diameter. **A.** Maximum intensity projection reconstruction of time-of-flight MR angiography clearly showing the aneurysm (asterisk). Due to the complicated morphology, the aneurysm was not suitable for coiling and was treated with stent (arrow) implantation only. **B.** Precontrast HR-VW MRI. **C.** Postcontrast HR-VW MRI. Aneurysm wall enhancement is noted (arrowheads). Source: Department of Diagnostic Imaging and Interventional Radiology, Pomeranian Medical University