

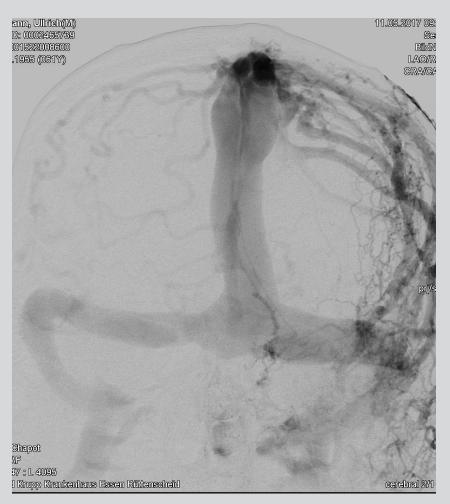


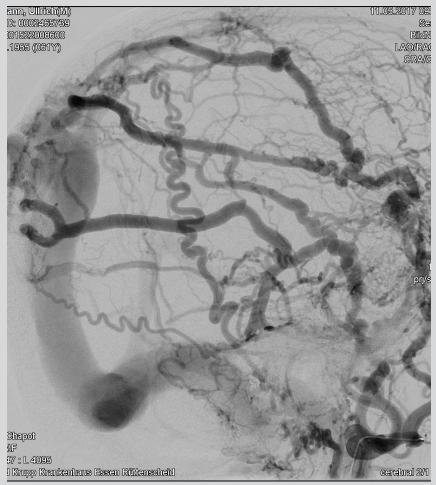
Dural Fistula Removal of Onyx

R. Chapot



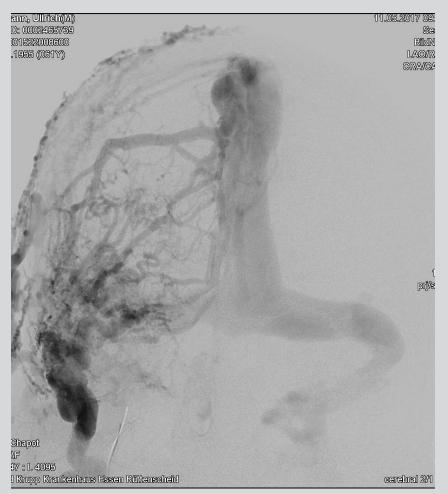


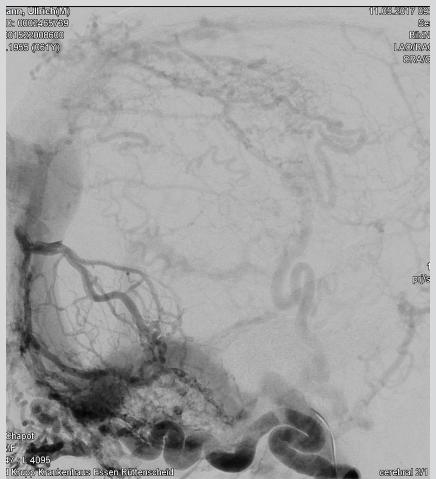








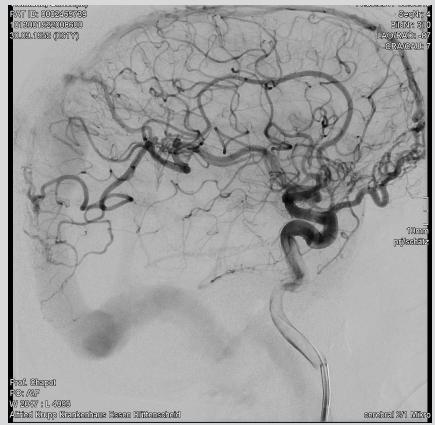








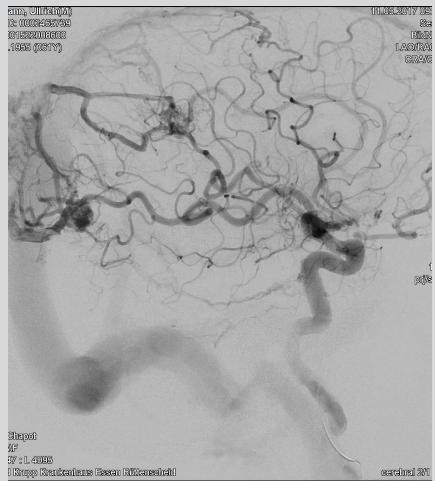








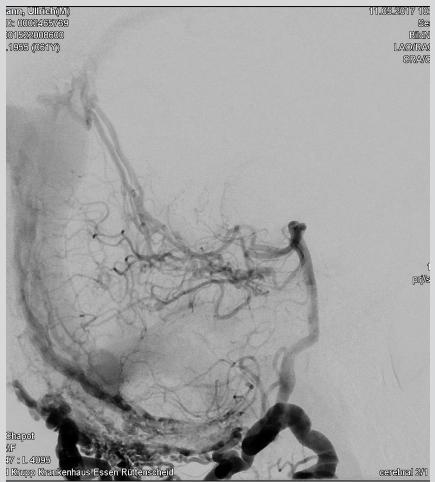














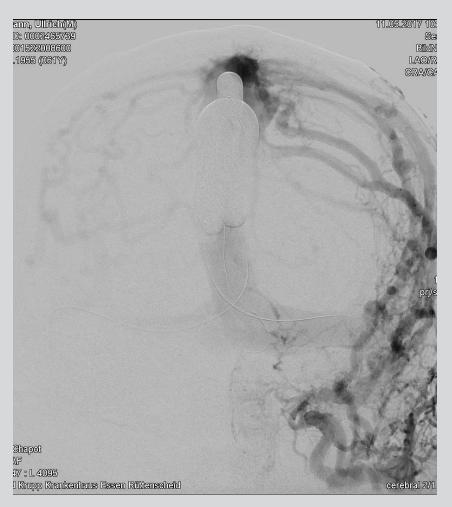


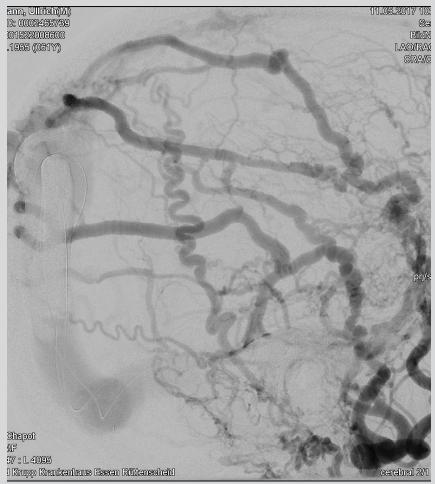






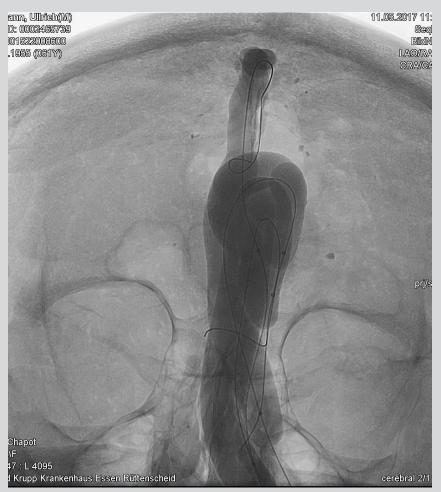


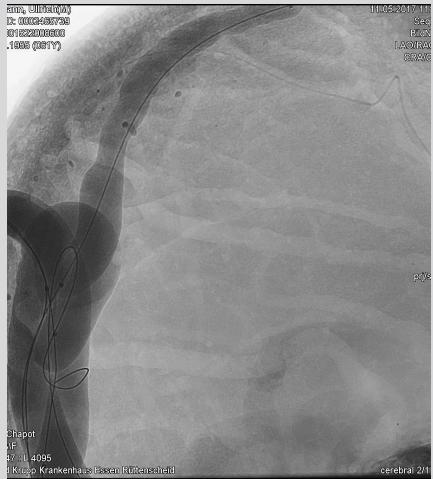






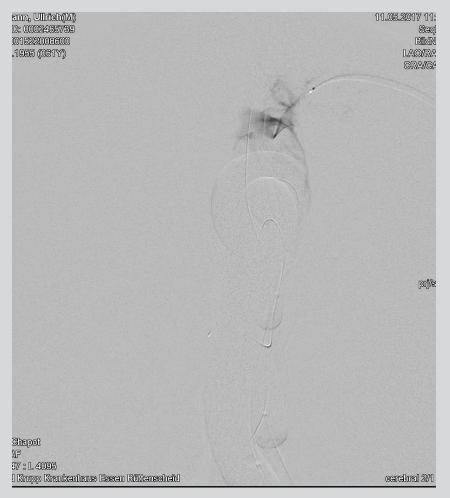


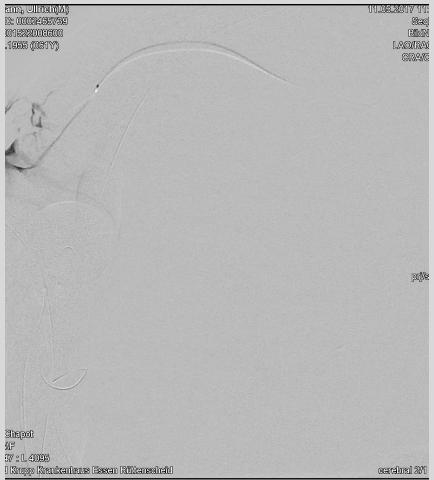






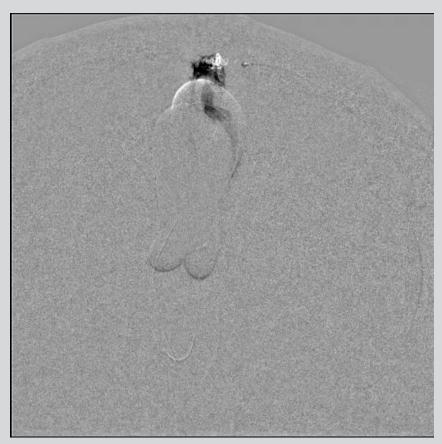


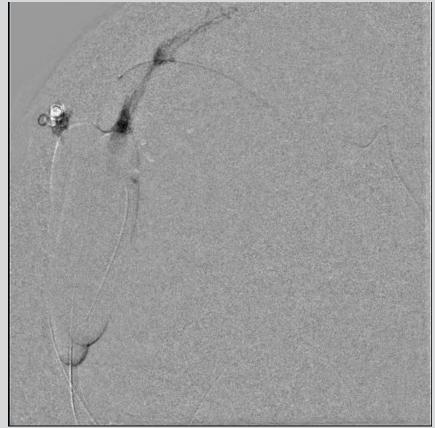






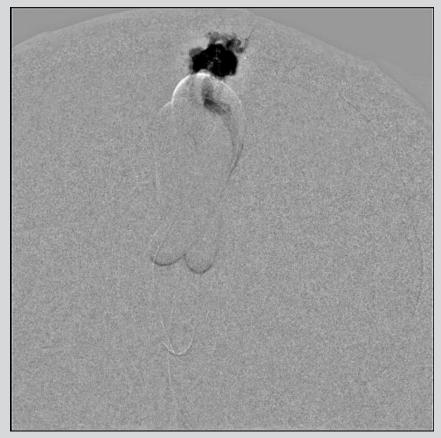


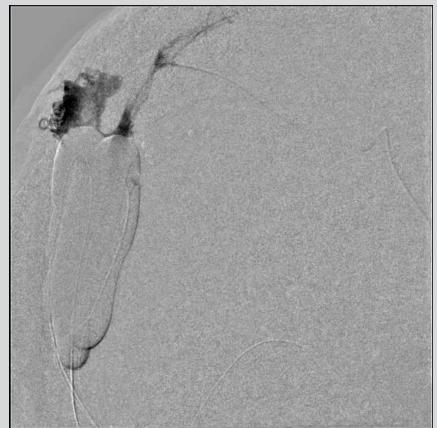






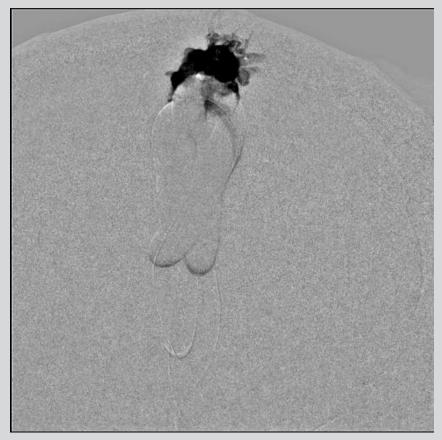


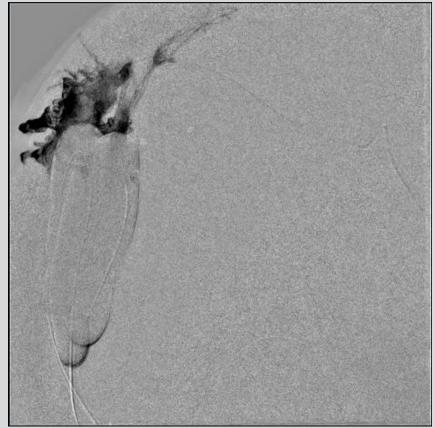






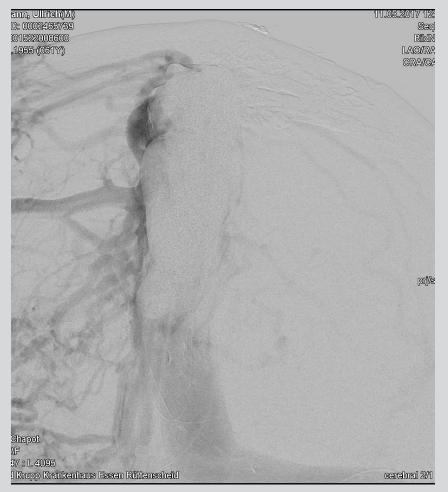








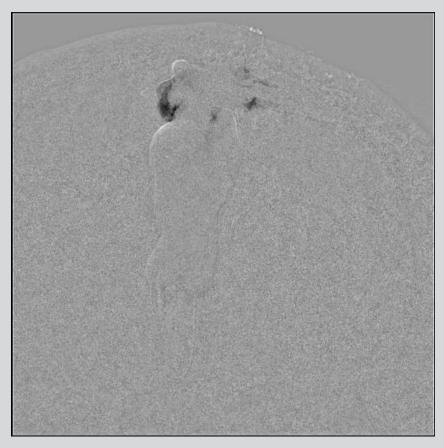


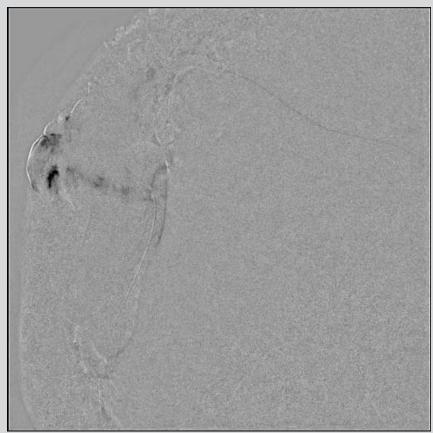






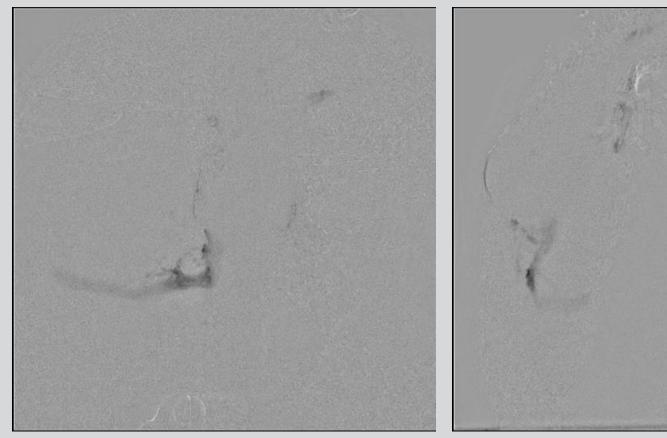


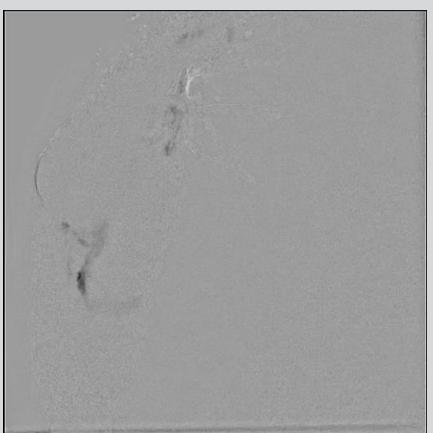








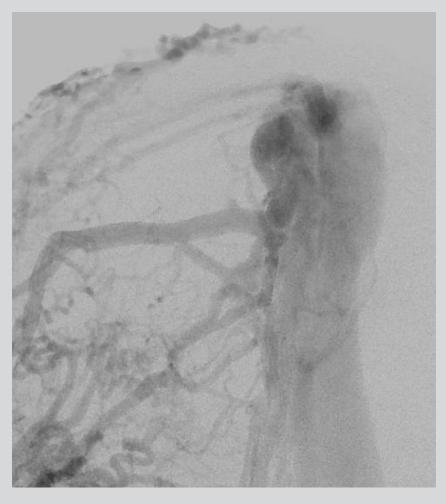


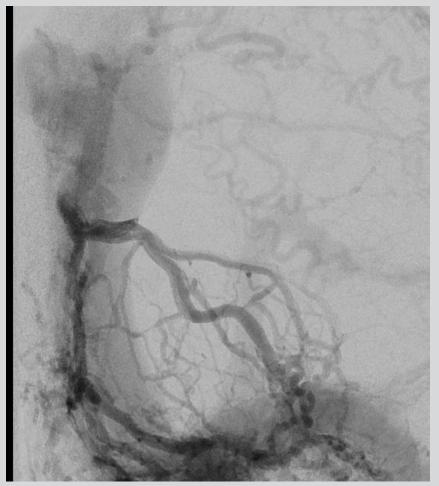






Need for identification of each occluded vessel

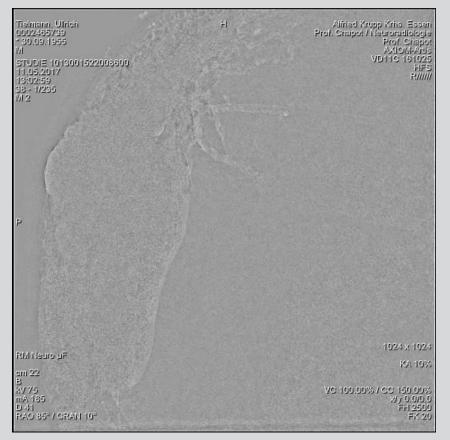








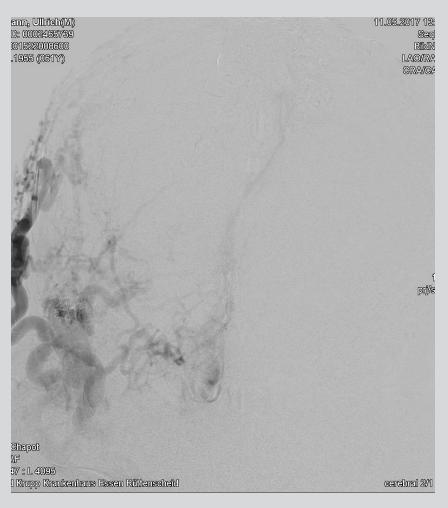
Ttelman, Uliren 0002465739 * 30,09,1955 M STUDIE 1013001522008600 11.05.2017 13:02:59 38 - 1/235 012	H	Alfried Krop Krip Essen Prof. Chapot / Heuroradiologia Prof. Chapot AXIOW-ARIS VEH 1C 161025 FIFS R/IIIII
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		1924 × 1924
RM Neuro µF		KA 10%
om 22 A XV 82 mA 166 D 43 LAO 11° / GAUD 4°		VC 100,00% / CC 150,00% Wy 0,00,0 FF 2500 FK 20

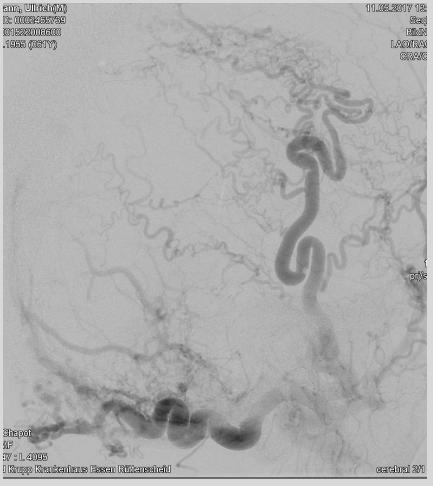






Guiding catheter in left ECA









Second catheter in right ECA

