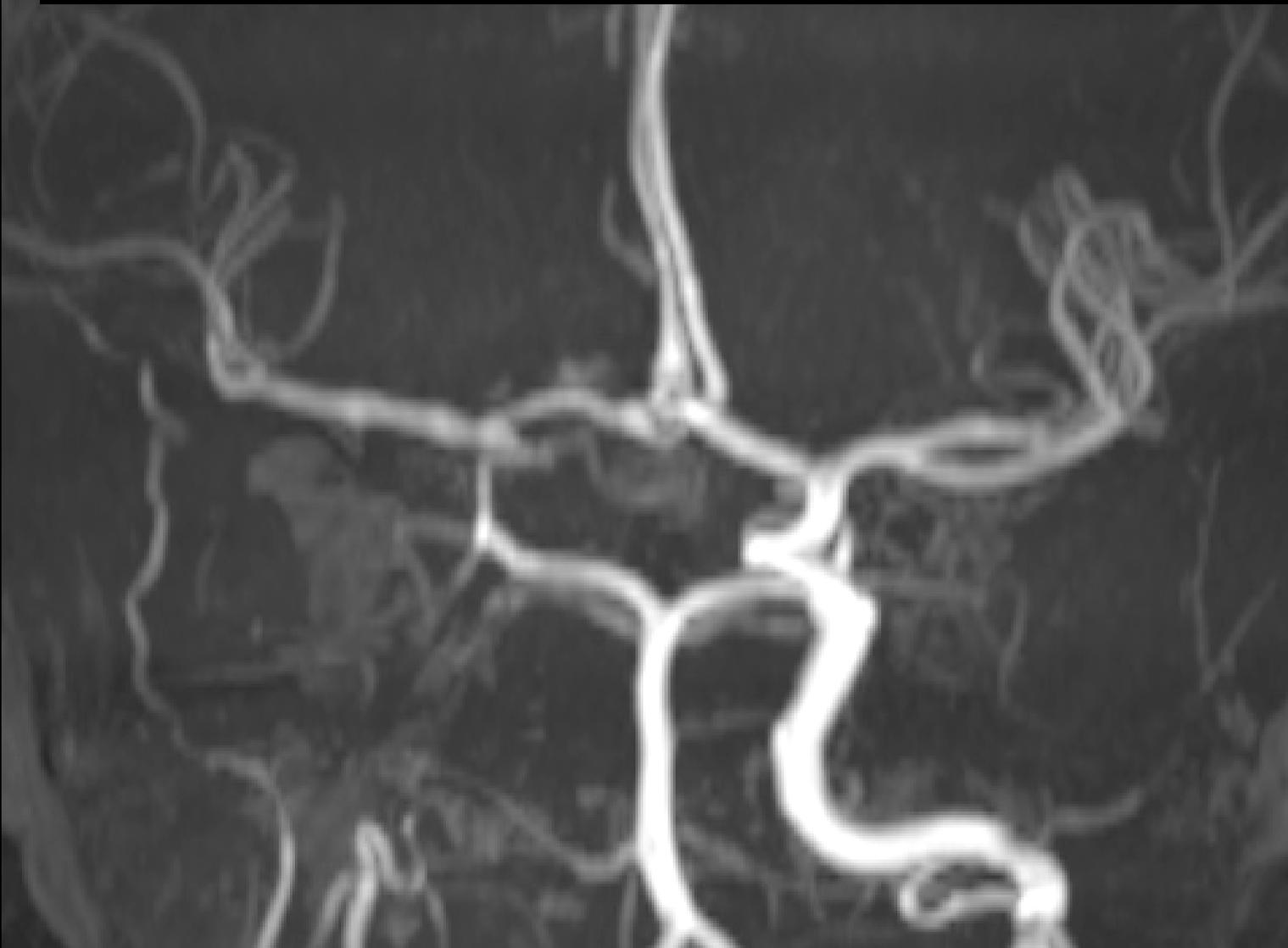
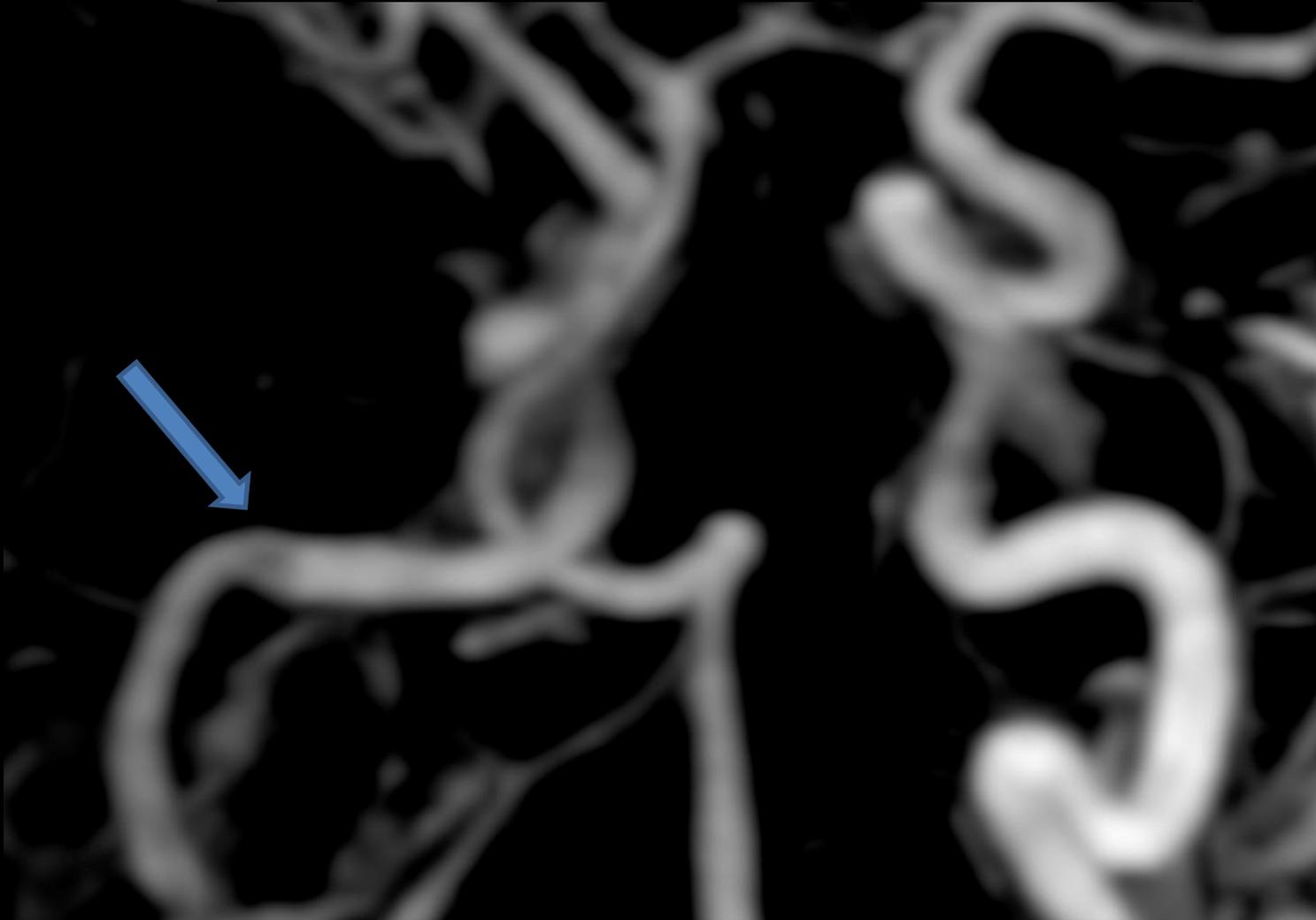
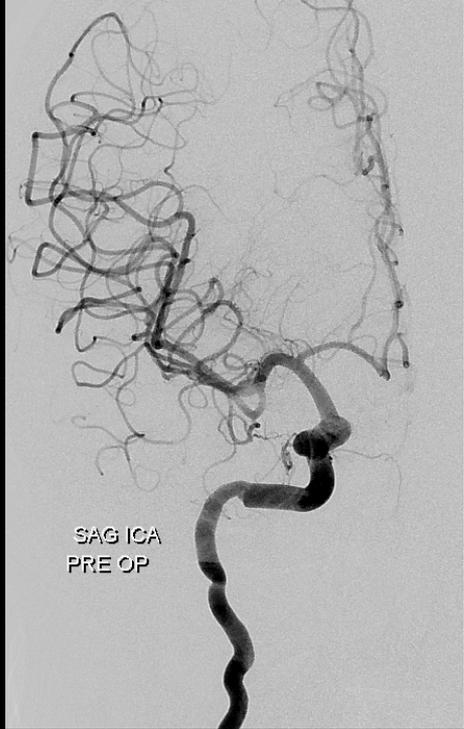


40 YO MALE PRESENTED WITH TIA DIAGNOSED TO HAVE R ICA OCC



2 MONTHS LATER AFTER ANTICOAGULATION





**BE CAREFUL IN ANGIOGRAPHIC CONTROLS OF
DISSECTION AP – LAT MAY NOT ENOUGH....**

40Y



SAG ICA
PRE OP

H

Y



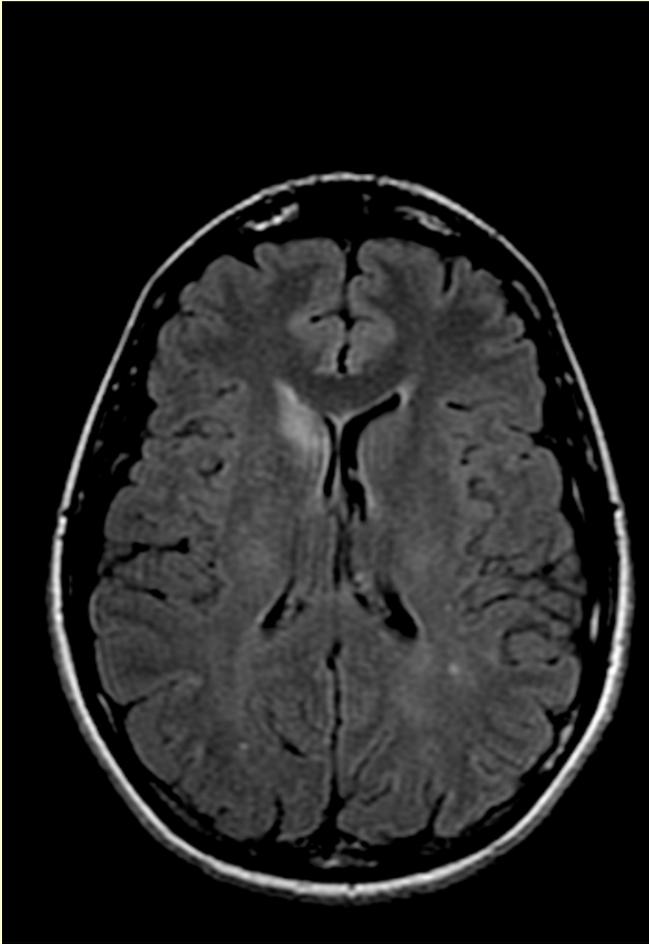
SAG ICA

SM

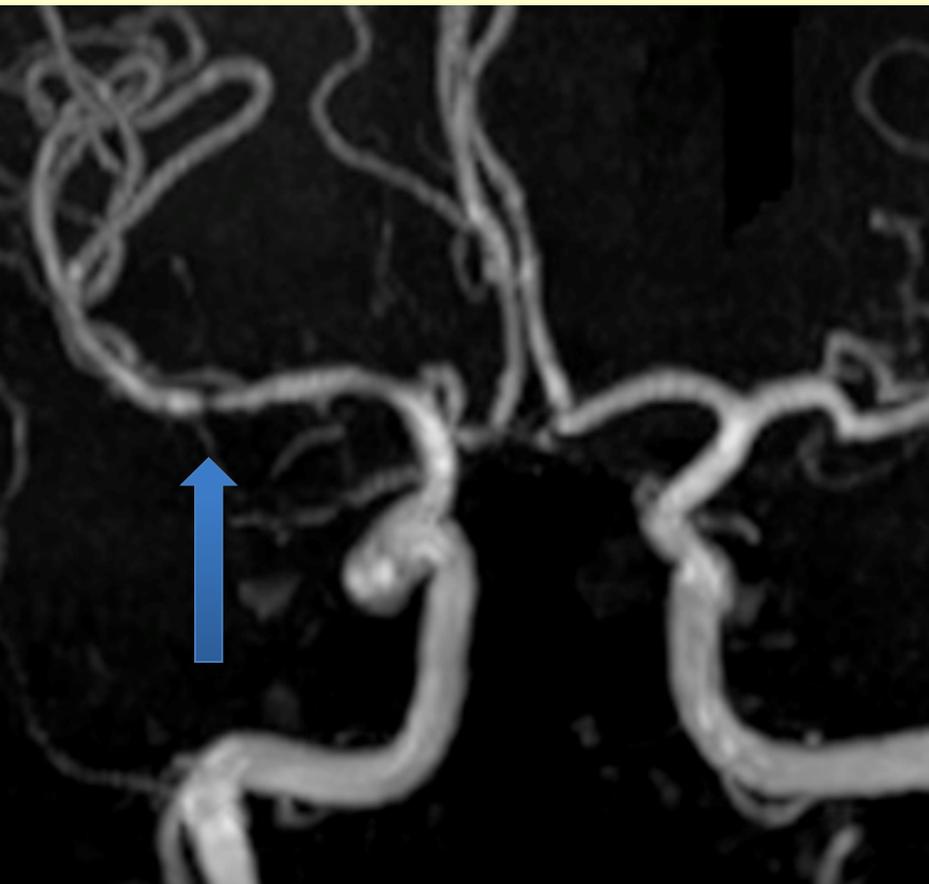


SAG ICA

Initial MR and MRA 5/12 at presentation
symptoms: numbness left side



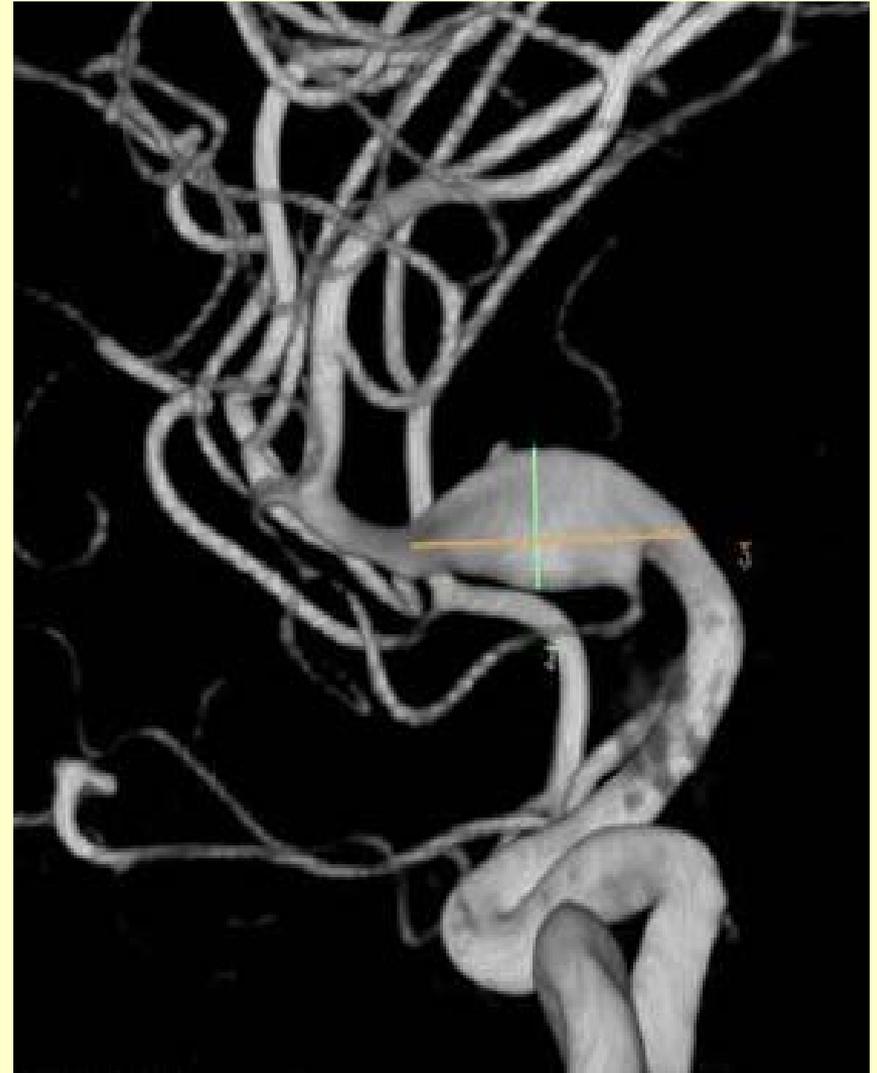
MRA 11/2012



Follow up MRA 10/13



Follow up DSA 8 /15



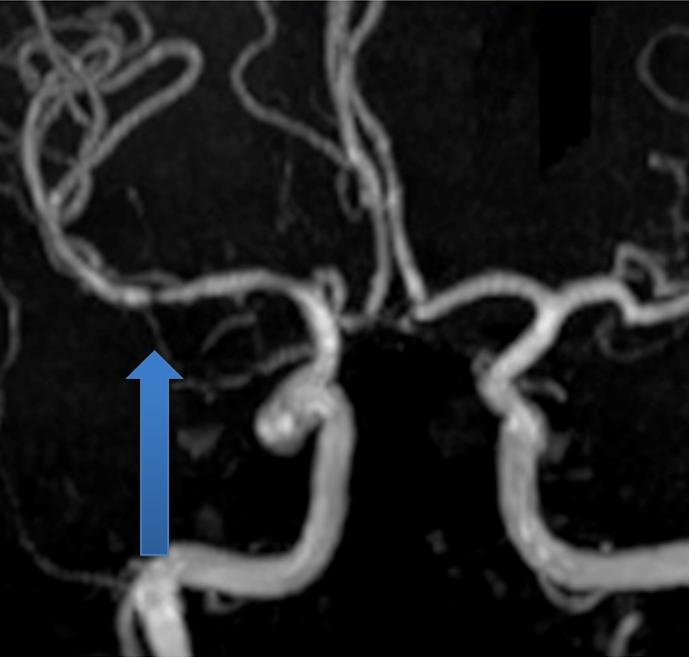
FU DSA 8/2015

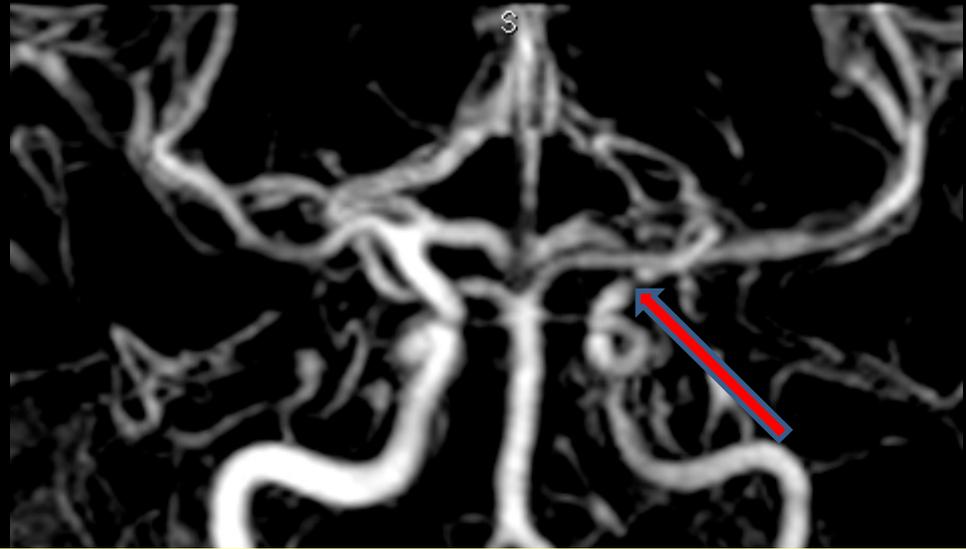
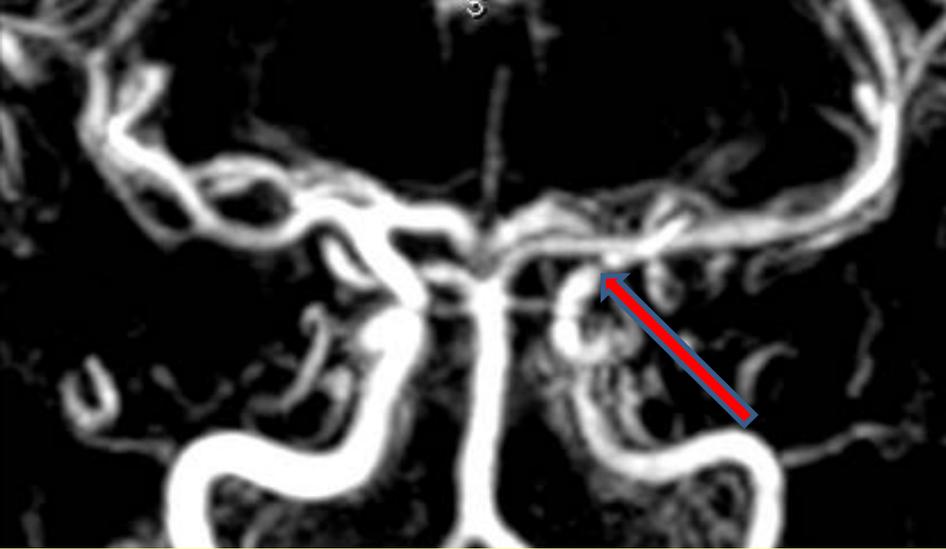


Follow up MRA 10/13

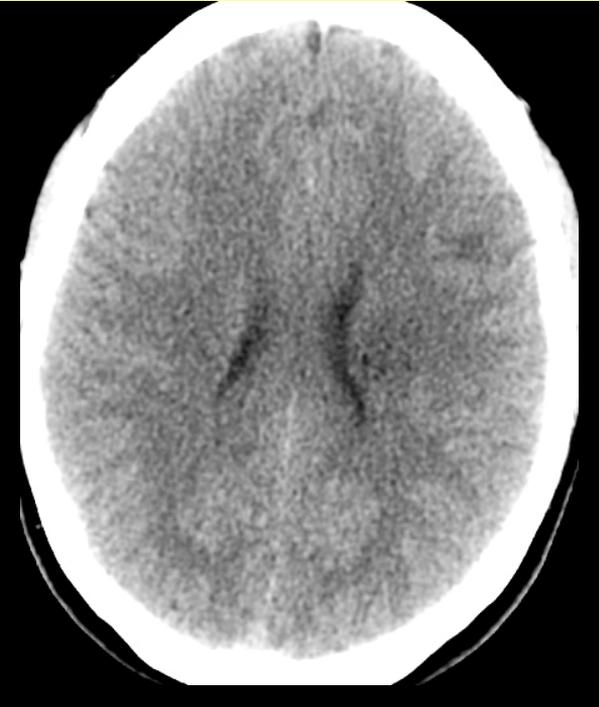
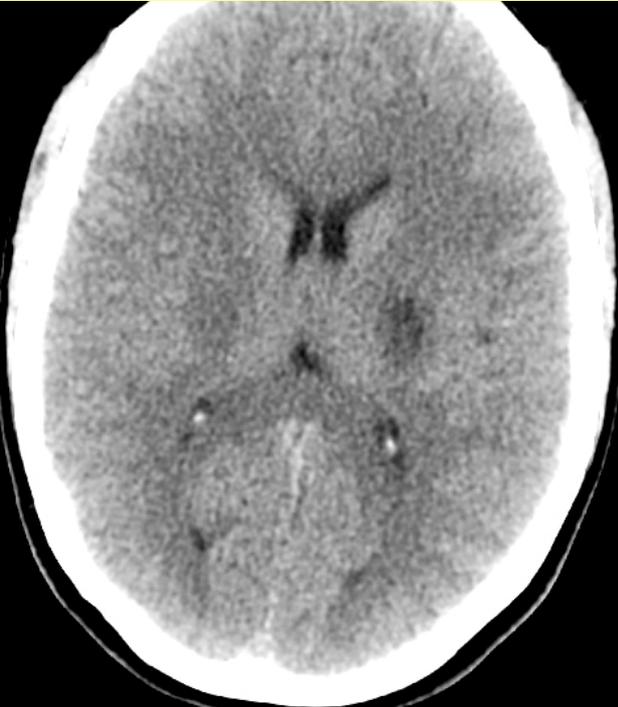


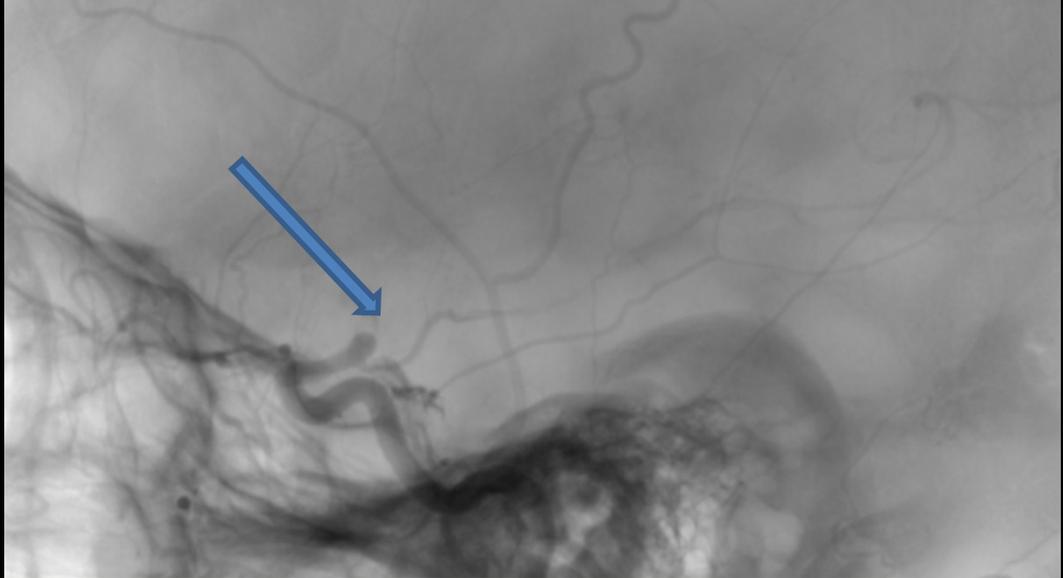
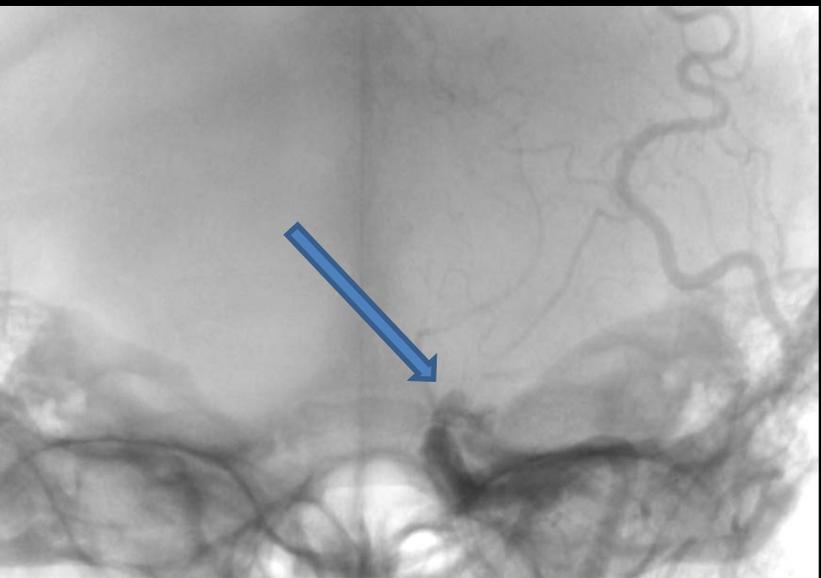
MRA 11/2012



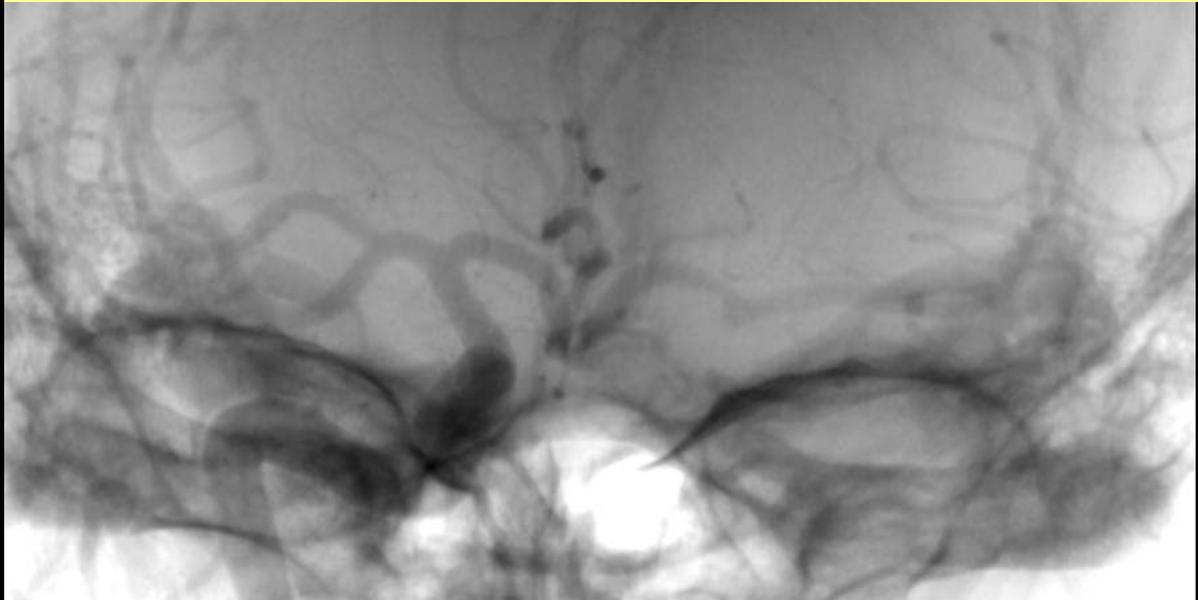


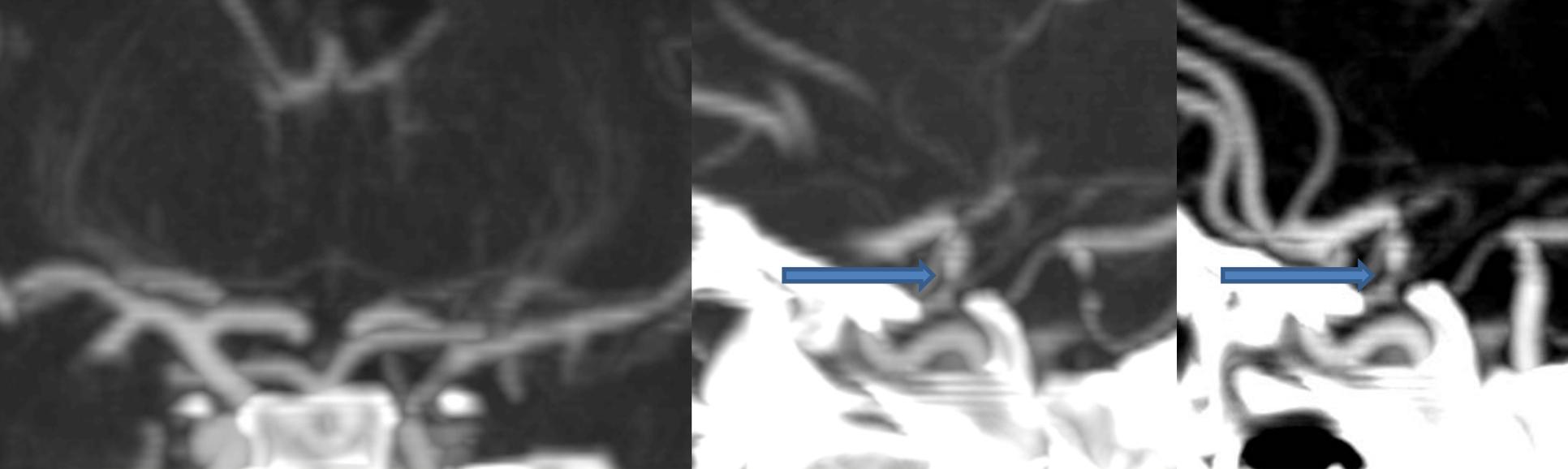
30 yo female, right handed piano player, had a dissection of left ICA in 10 /2011 and right hemiparesis and dysphasia



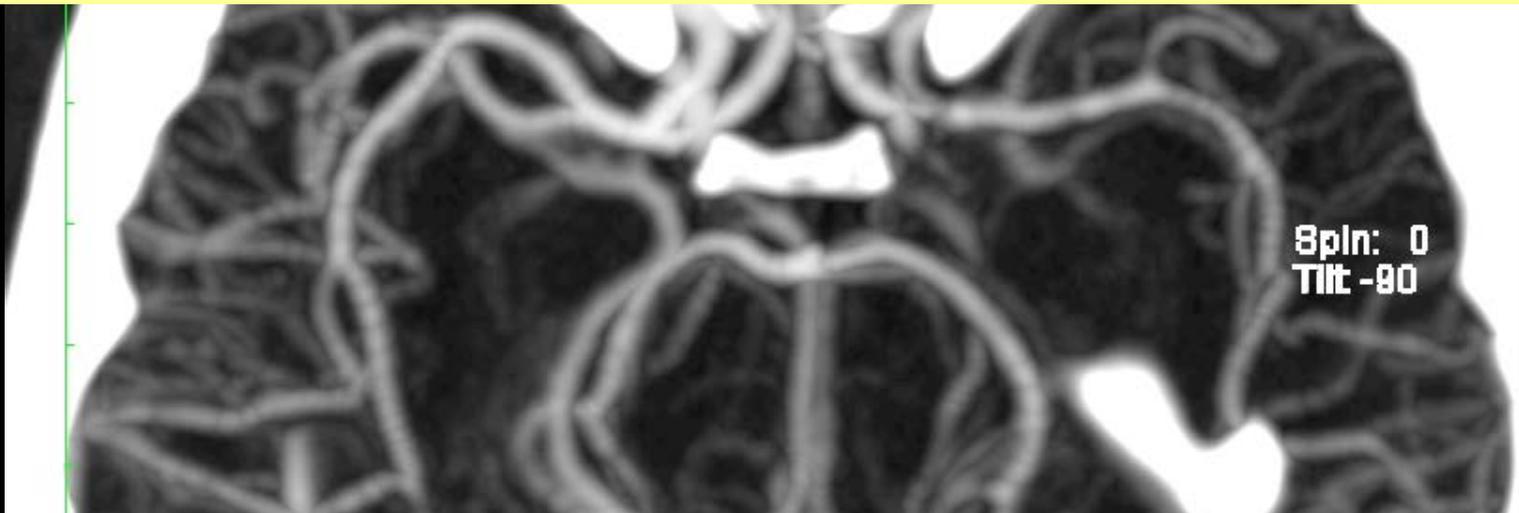


Couple days later, angiography revealed complete occlusion of the left ICA with contralateral filling via acom and pial anostomosis



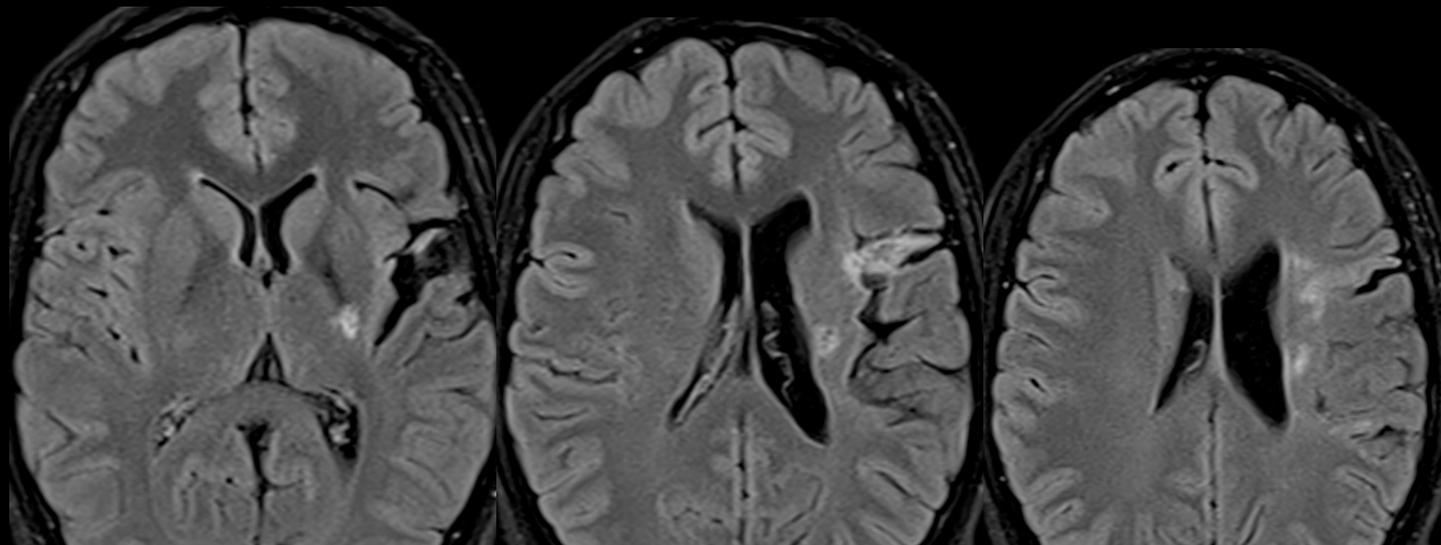


2 months CTA revealed still severe stenotic dissection involving left terminal ICA extending to left M1 but patient showed complete recovery..and started to be followed up with klopidogrel and aspirin with good thrombocyte inhibition level and consecutive TCD exams revealed complete healing of the dissected segment..and..

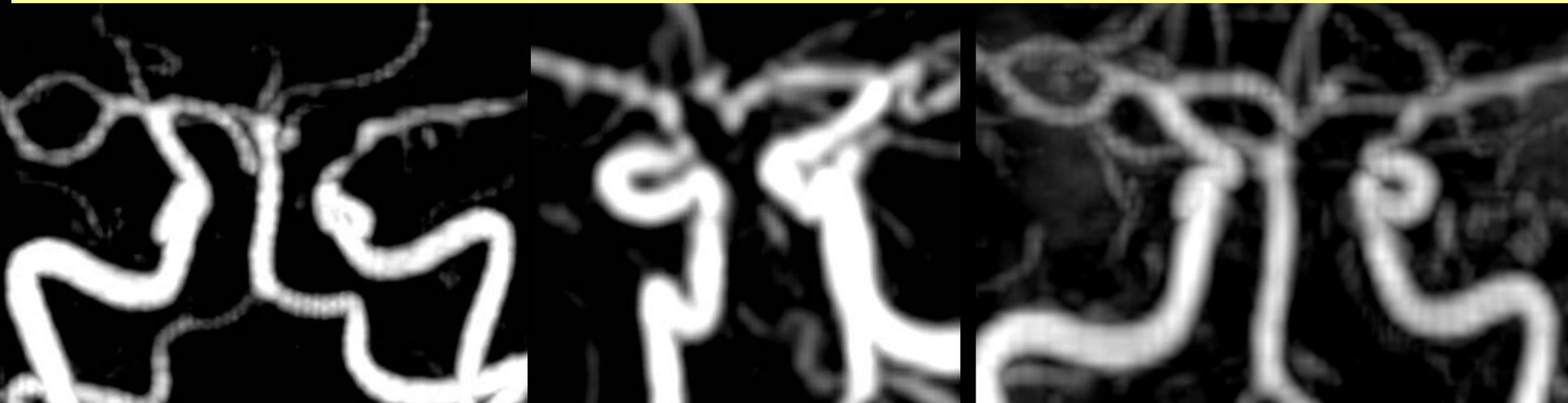


Klopidogrel was stopped at 22nd month after last TCD exam revealed good patency of the previously dissected segment of the left ICA..?? 48 hours later , the patient had a recurrent ischemic attack with quickly resolved right hemiparesis...and

it was also learned that she has had headache attacks recently increased..



22nd month control MR and MRA revealing persistent stenotic lesion caused recurrent TIA after cessation of Klopido^grel...

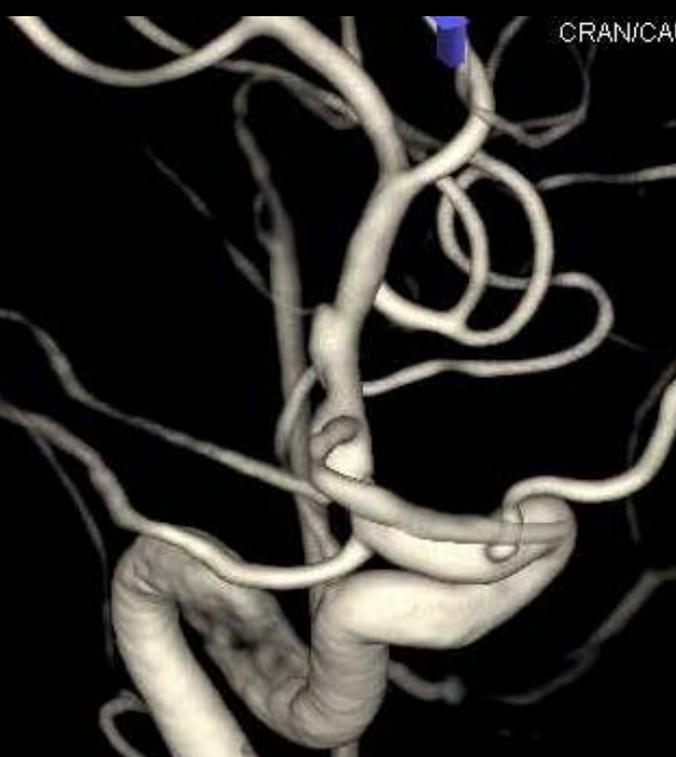




Collection:
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2014
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LAO/RAO
CRAN/CAUD

AXIOM-ARTIS
3/15/2014
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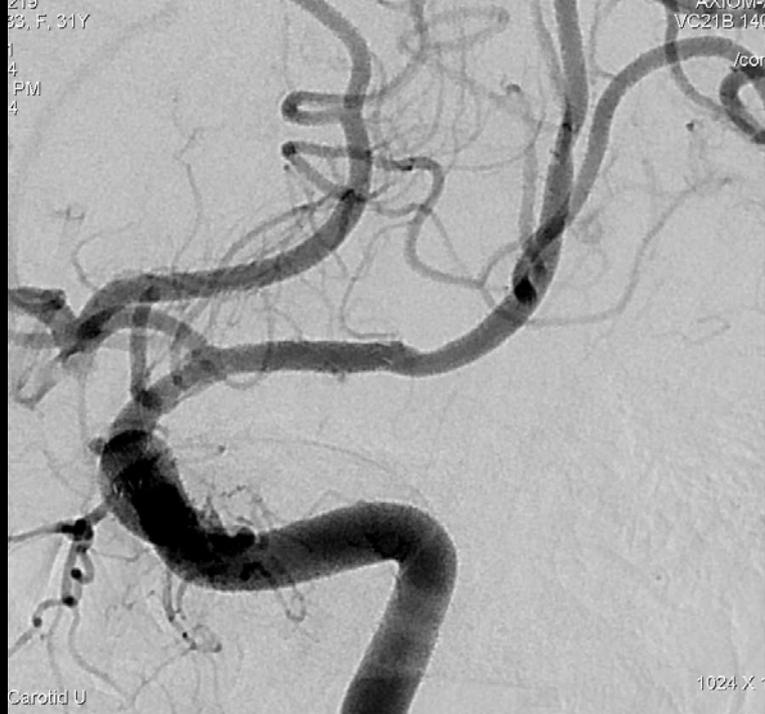
CRAN/CAL

PRH

Angiography revealed persistent stenosis at the level of dissection almost 3 years later..additionally a dissecting aneurysm formation was seen at the distal extension of dissection...

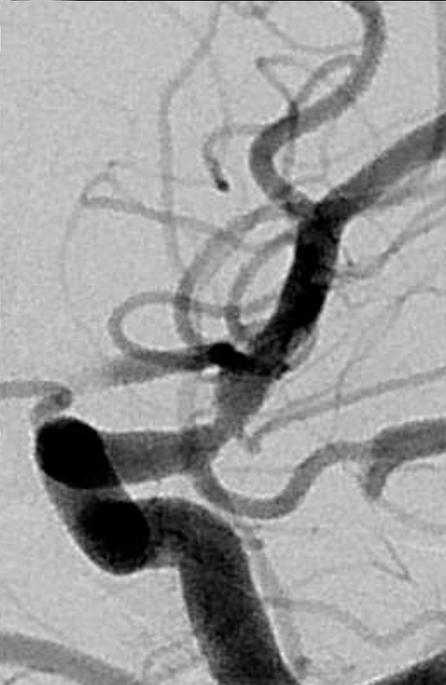
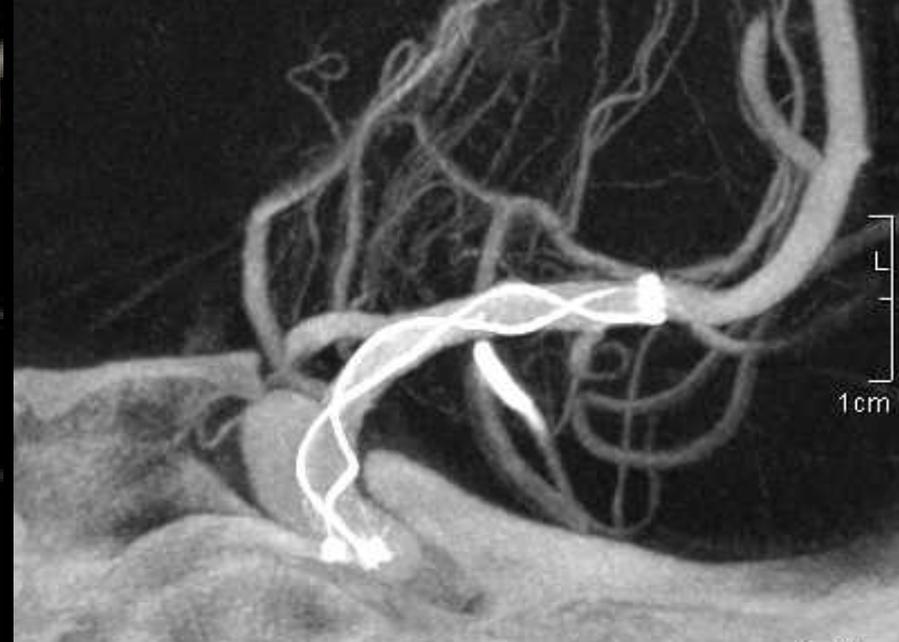
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33, F, 31Y
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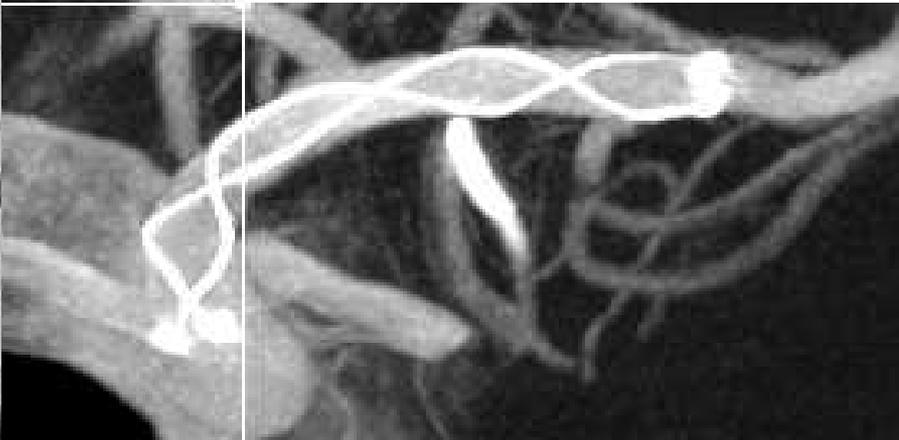




Pre op

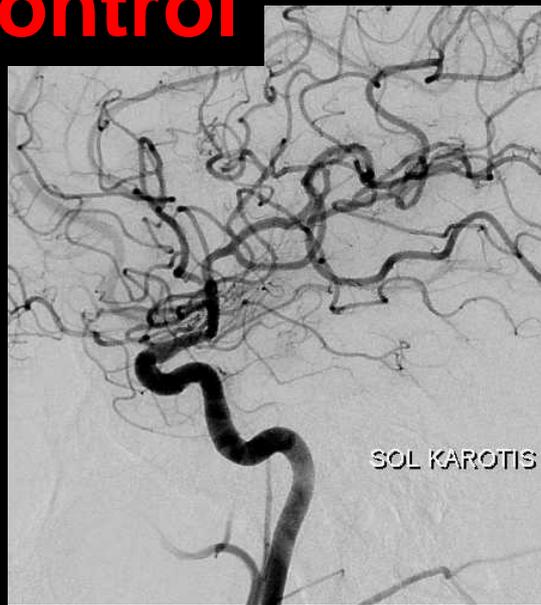


Post op



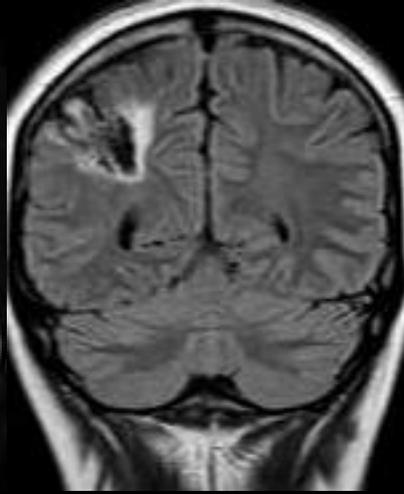


1 year control





HPR



Radiologie Muenchen Ost
Achiva



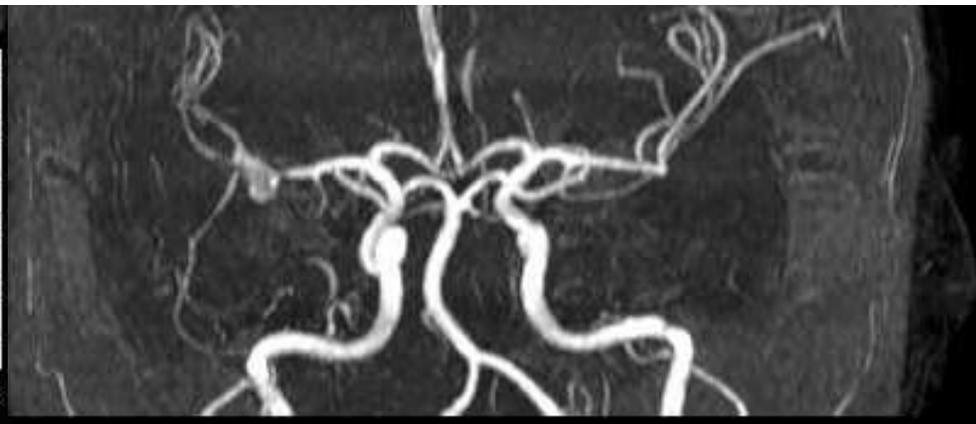
HPR

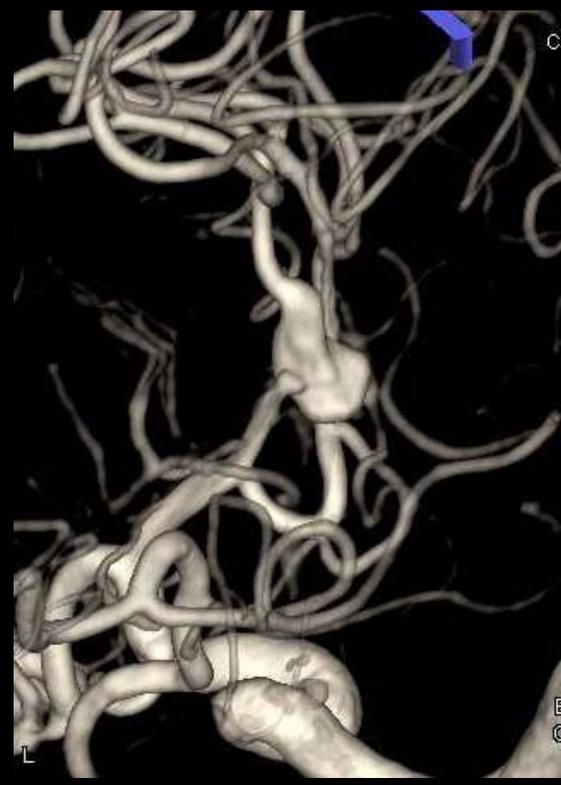
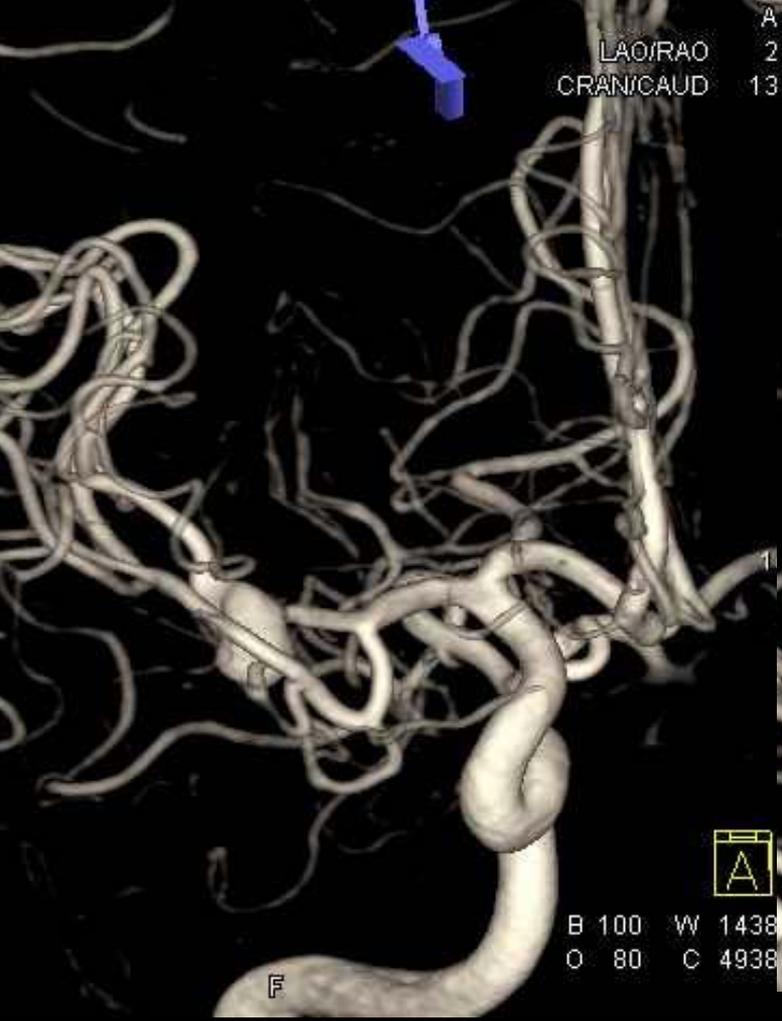


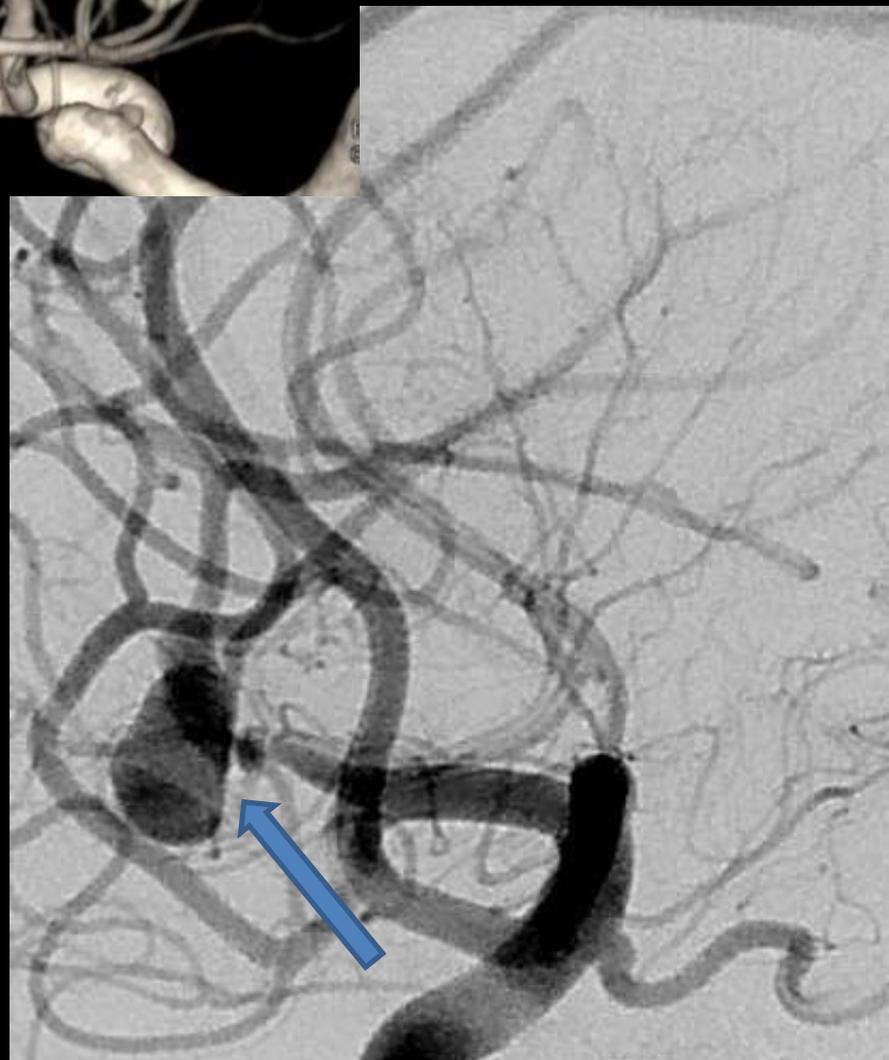
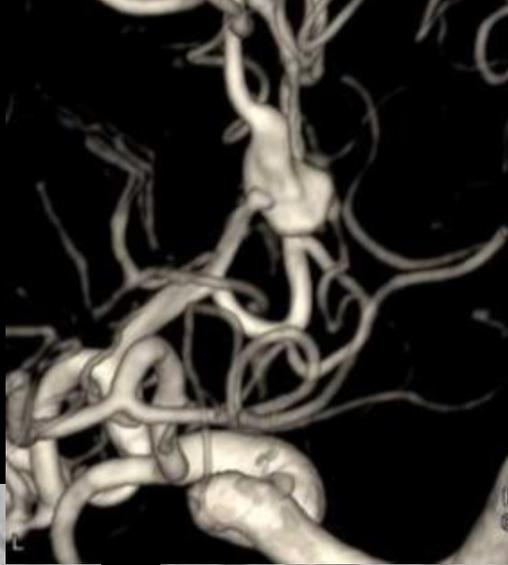
Radiologie Muenchen
Ach

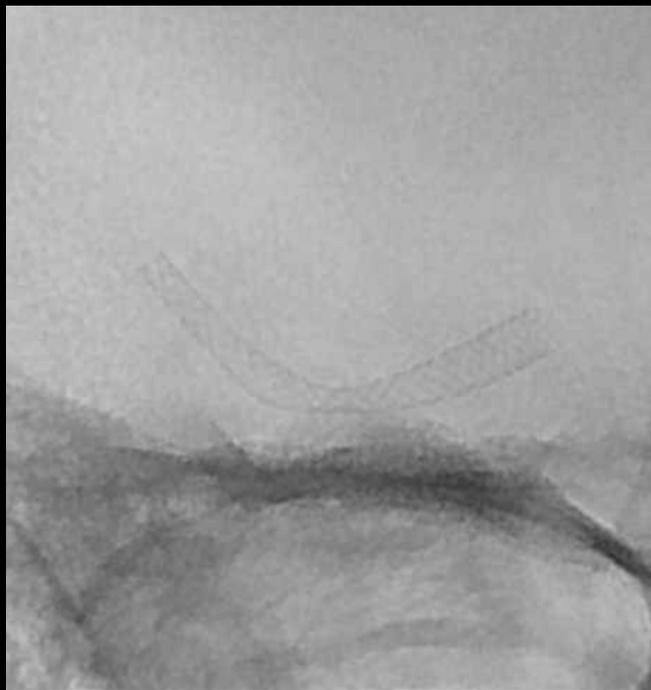
HFS F

42 YO FEMALE FIRST PRESENTED WITH ISCHEMIC ATTACK LATERILIZED TO LEFT SIDE WITH THAN FULL RECOVERY. MR/MRA REVEALED ISCHEMIC LESION AND R MCA DISSECTING ANEURYSM . A MONTH LATER, SHE DEVELOPED SAH W NO CONSEQUENCE..

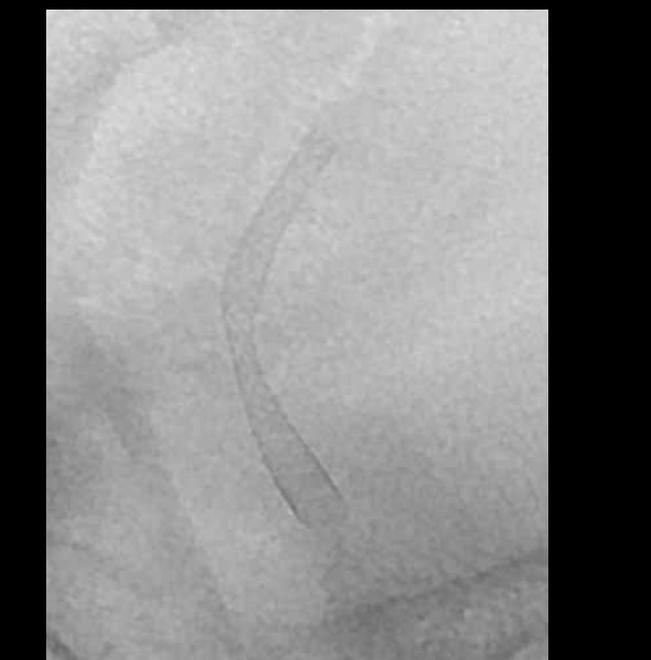
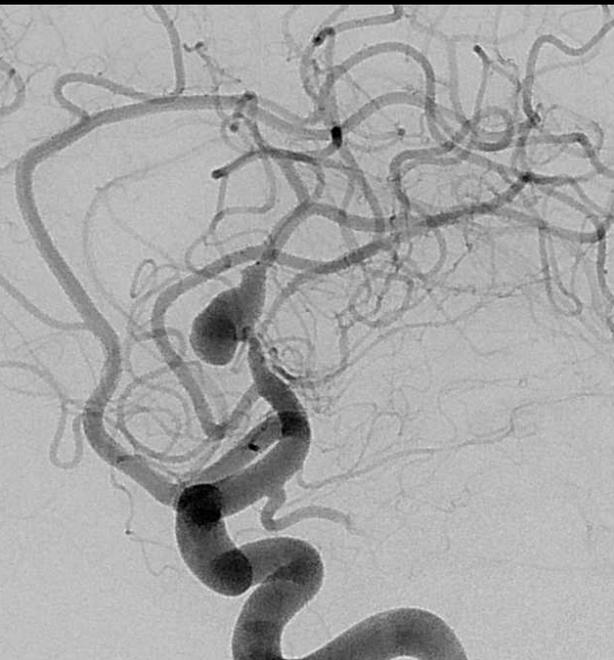








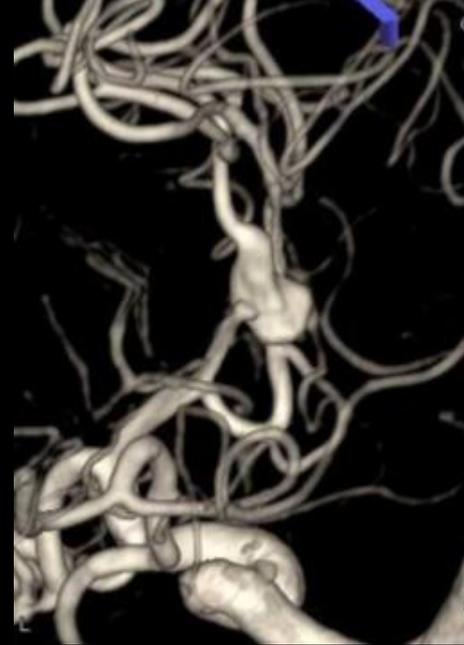
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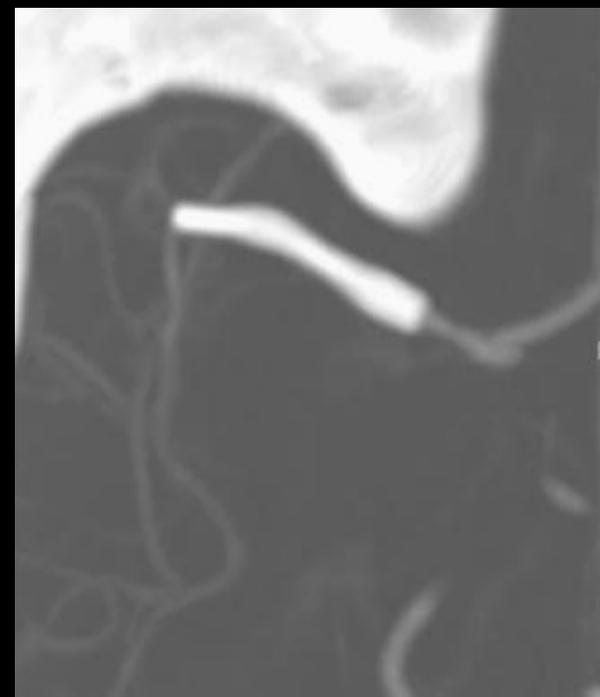
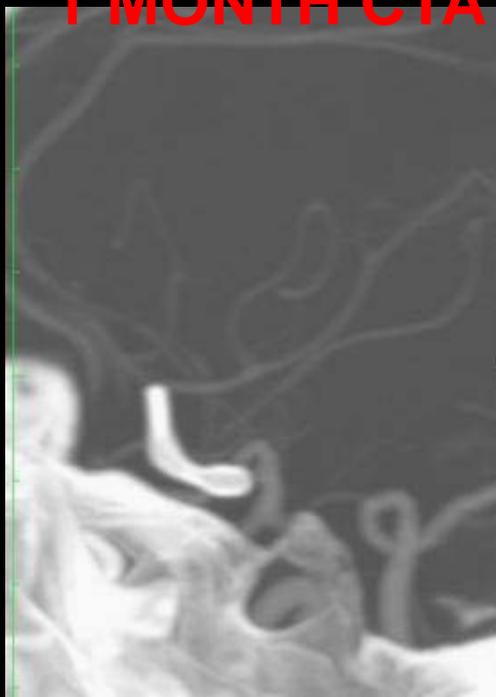
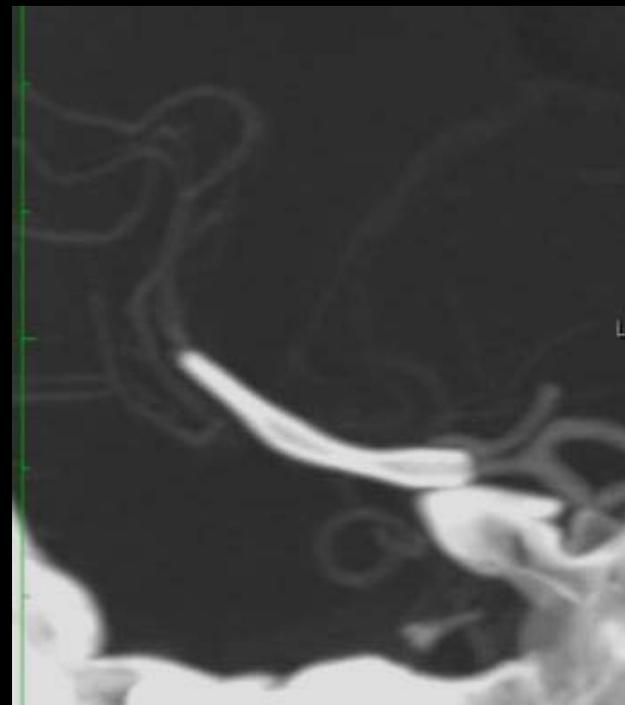
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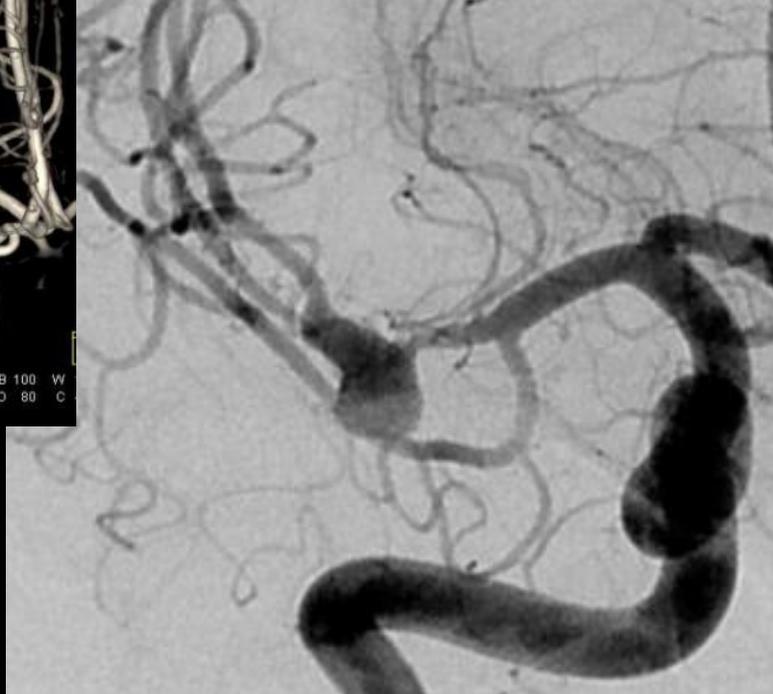
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Carotid U
cm 15



1 MONTH CTA





6 MONTH CONT

