



#SEN.R2024

Reunión Anual
**SOCIEDAD ESPAÑOLA DE
NEURORRADIOLOGÍA**

7 - 9 de noviembre de 2024 • SAN SEBASTIÁN

SEDE: Hotel Barceló Costa Vasca

**Embolización de MAVs espinales
irrigadas por la arteria espinal anterior**

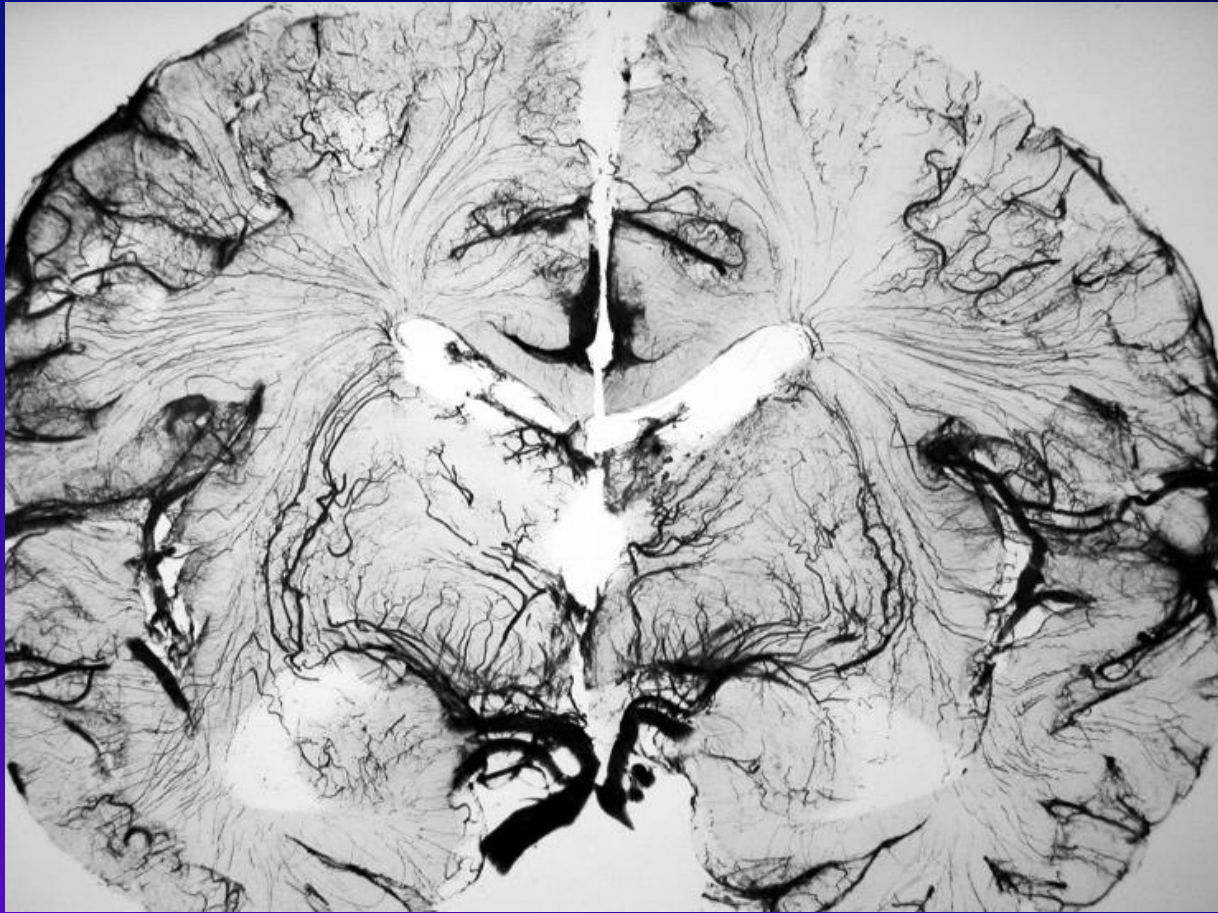


El puente conecta dos orillas,
la imagen cerebral une la mente y la ciencia

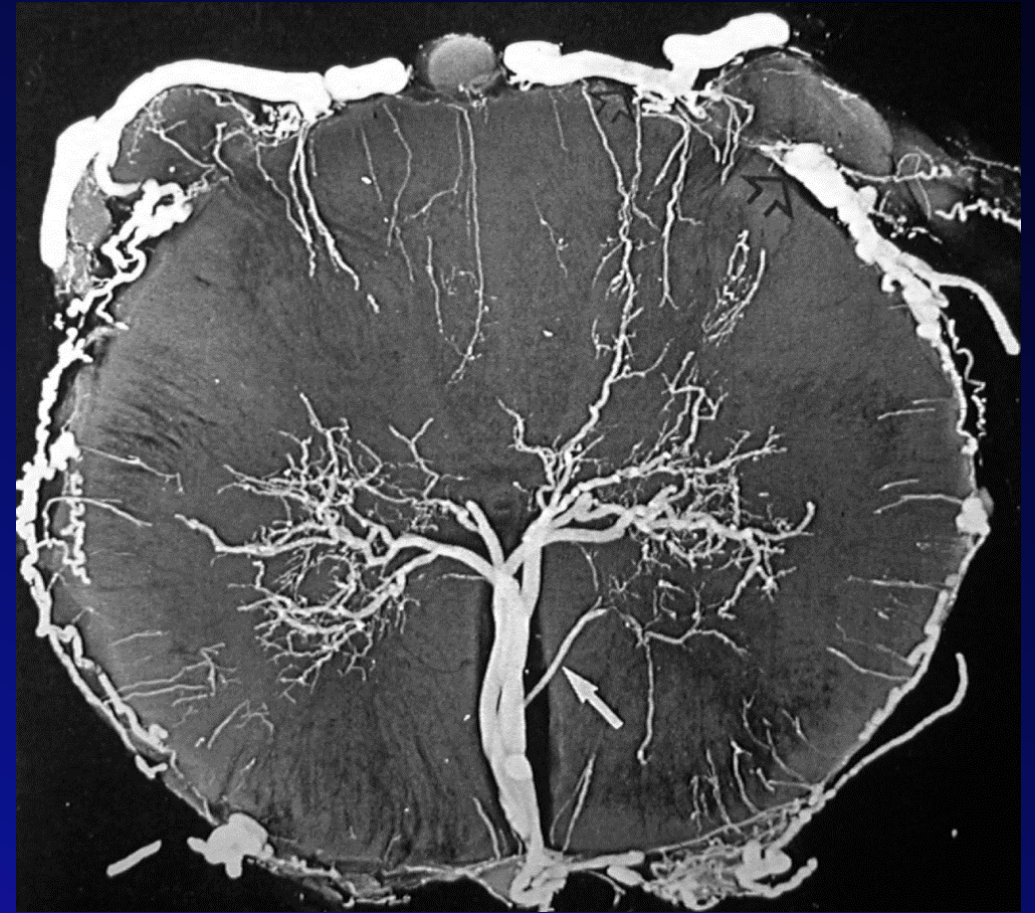
*Zubiak aldeak lotzen ditu;
garun-irudiak, adimena eta zientzia*



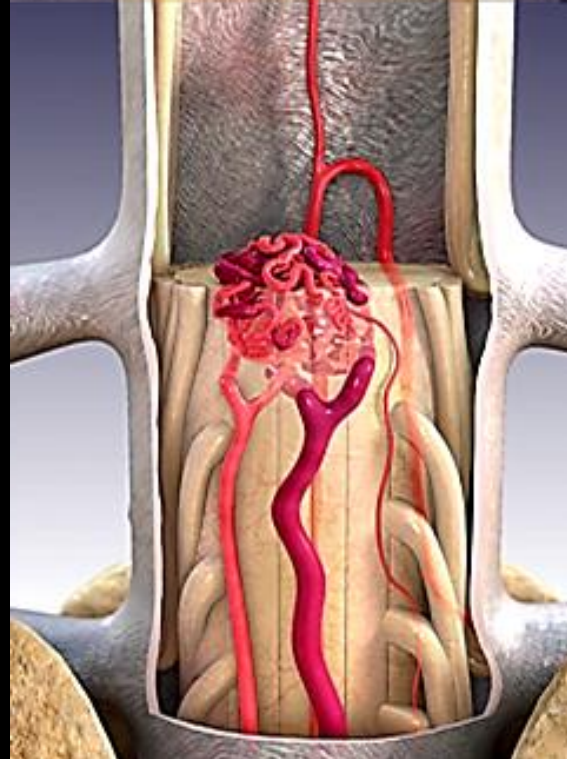
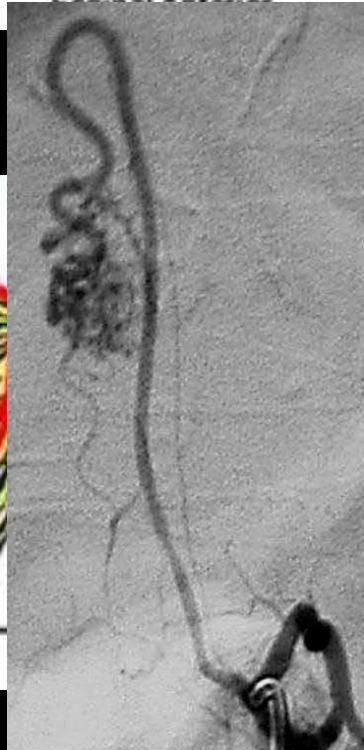
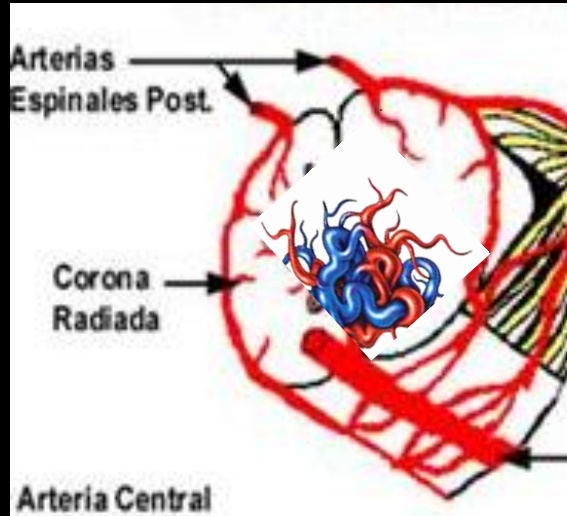
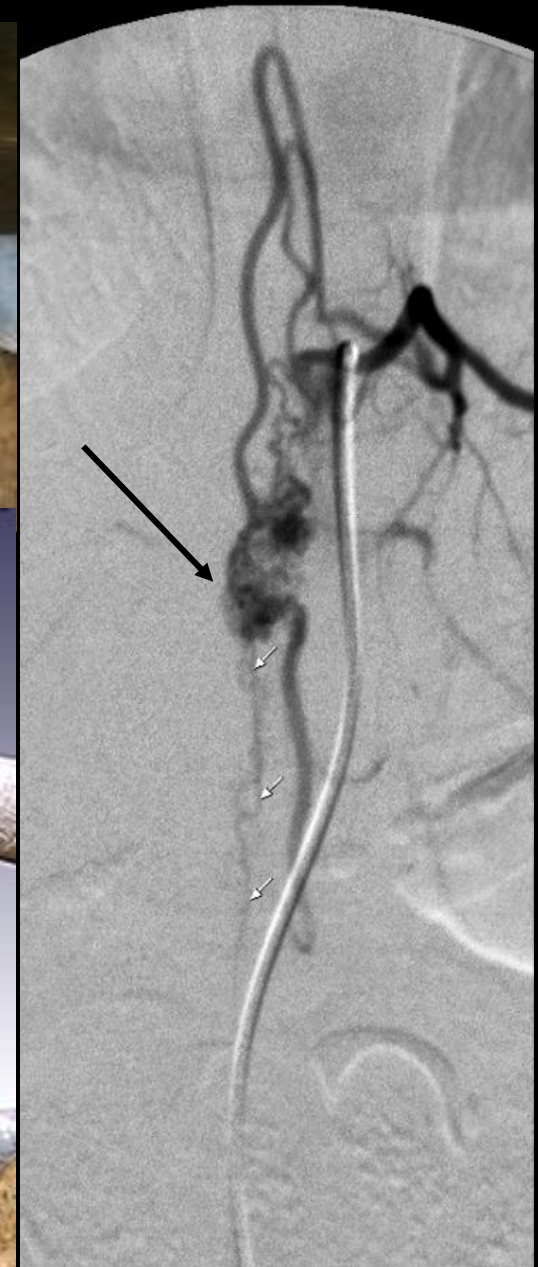
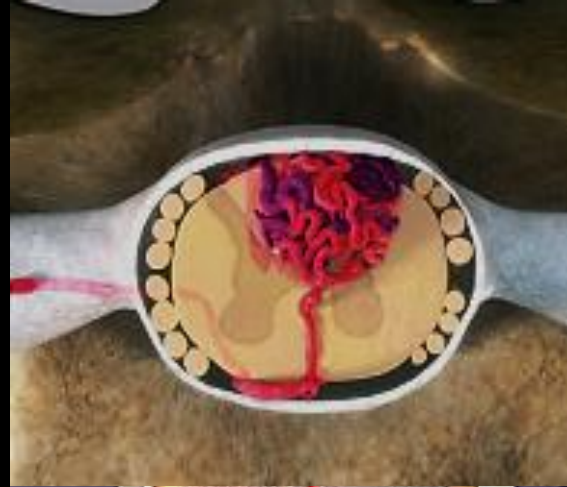
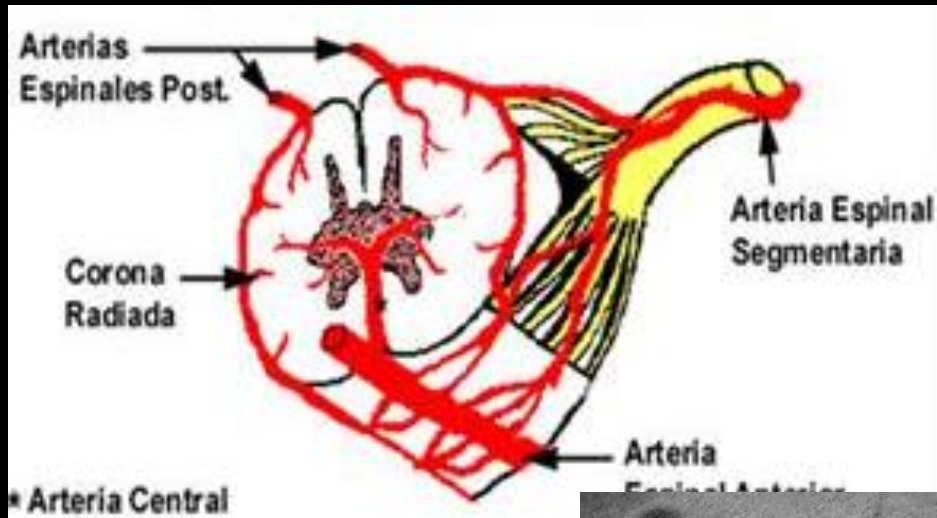
Cerebro

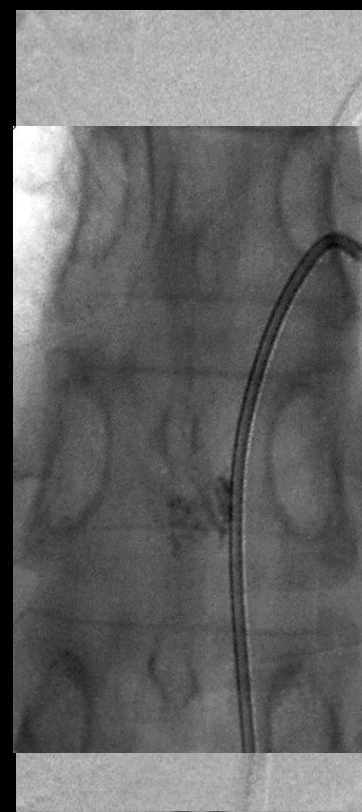


Médula espinal



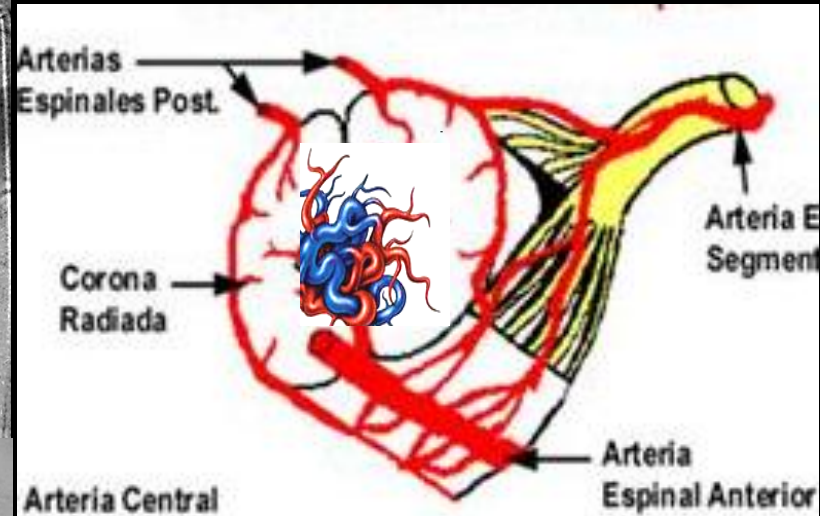
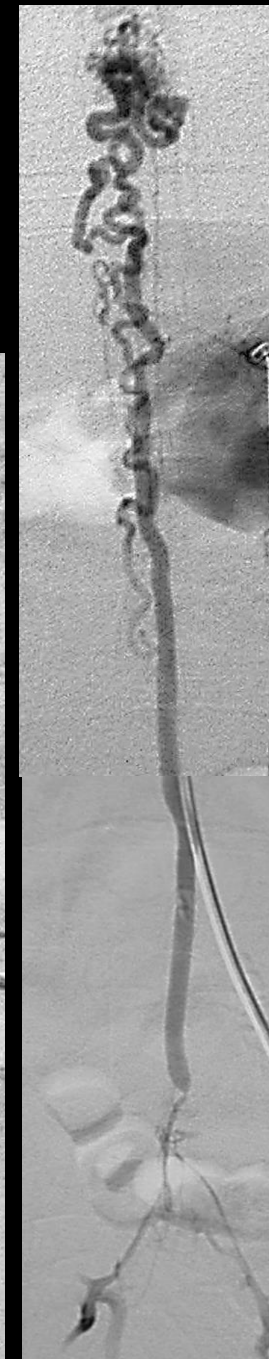
Observaciones basadas en la experiencia obtenida de los cateterismos selectivos y embolizaciones de las Mavs espinales



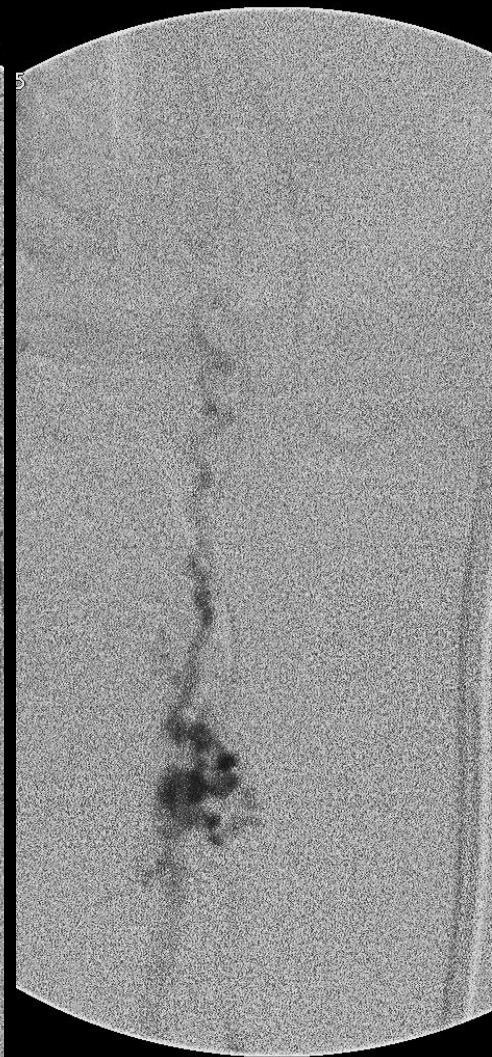
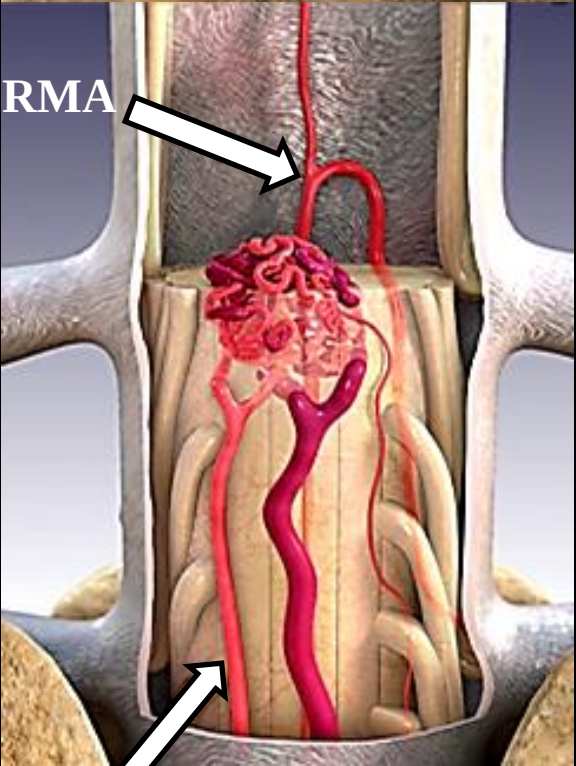
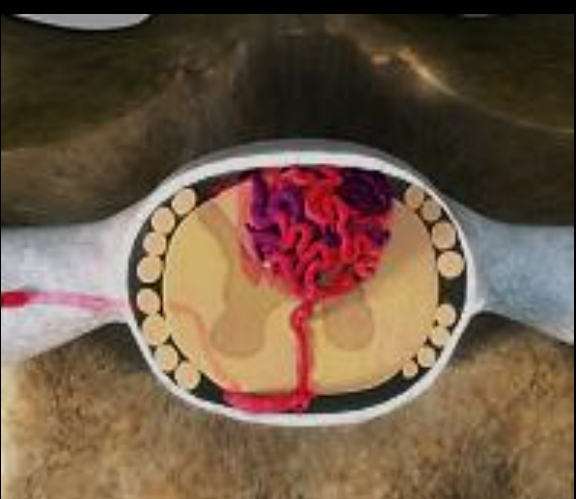


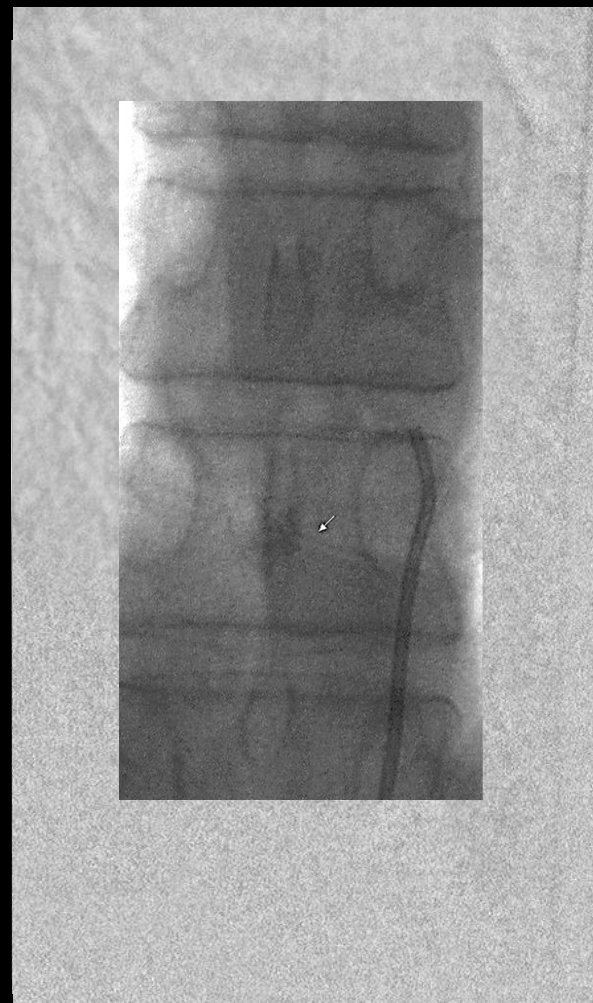


Hombre de 42 años.
Déficit motor progresivo de m. inf.
Dolor mielopático.

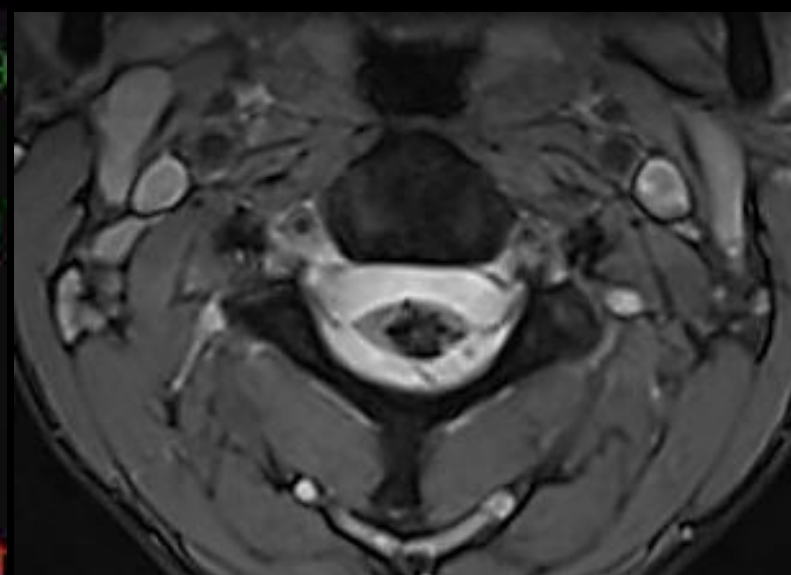
















GE M24
d:

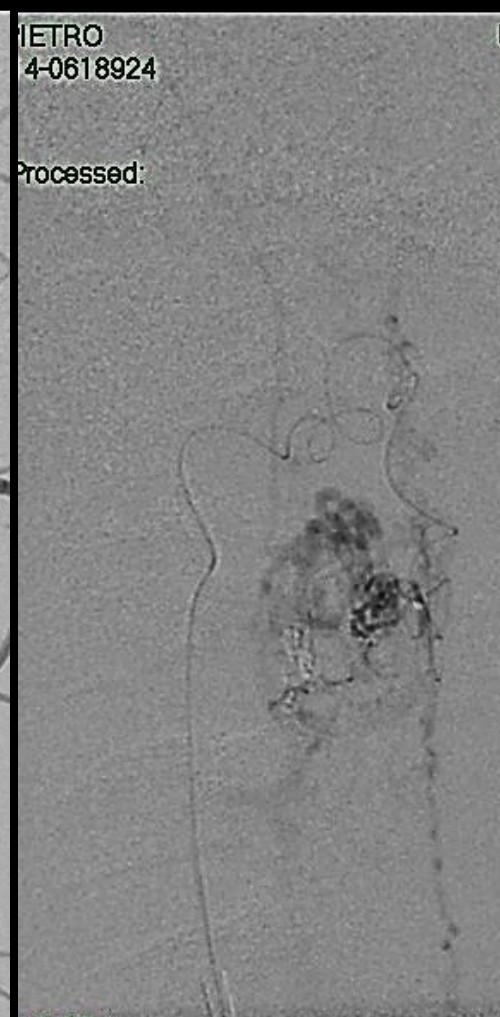


UOC NINT
2
GE MEDI



METRO
4-0618924

Processed:



Control a 3 meses



2014

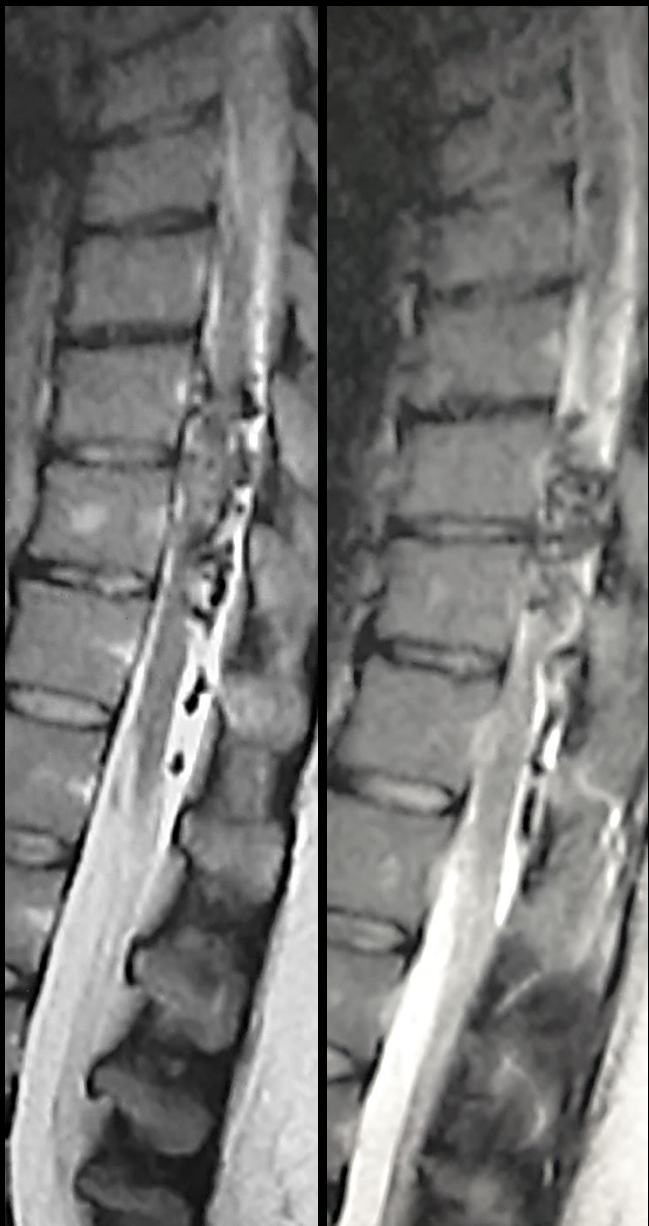


2015

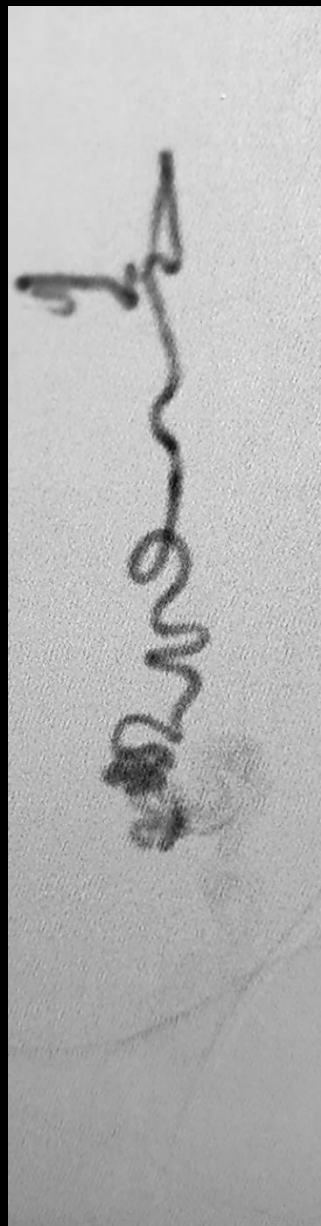


2017





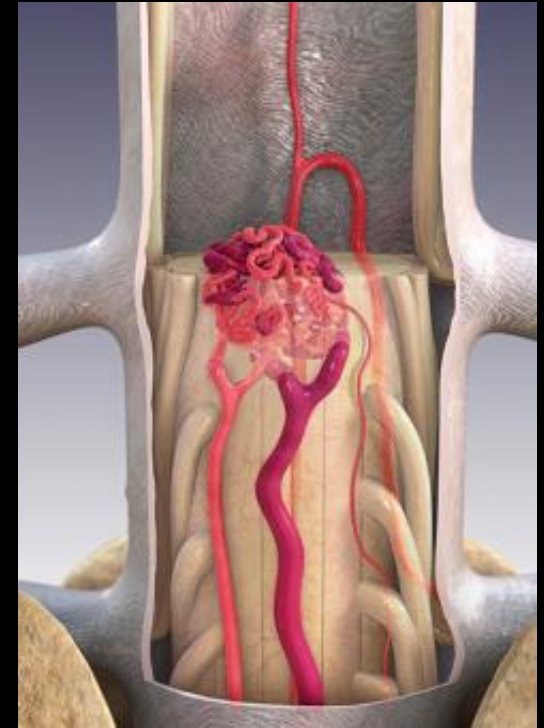
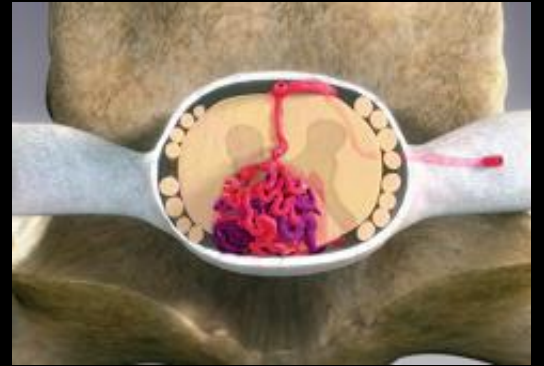
2006

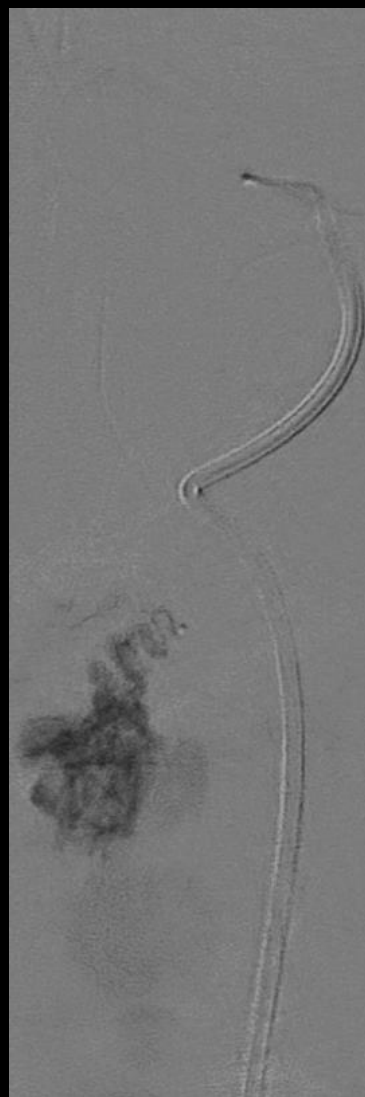


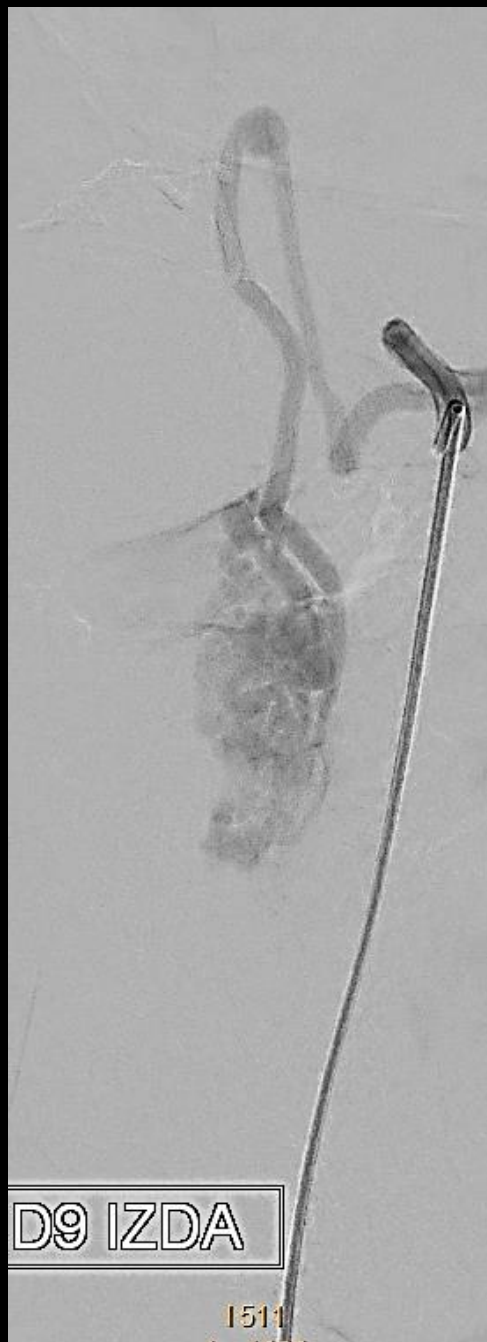
Oclusión de r.m. post.
post perforación



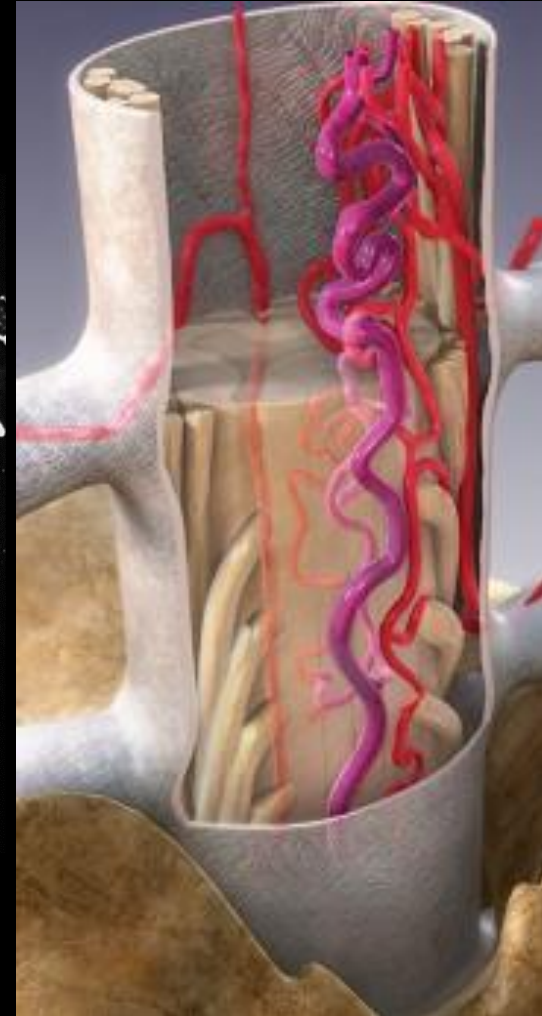
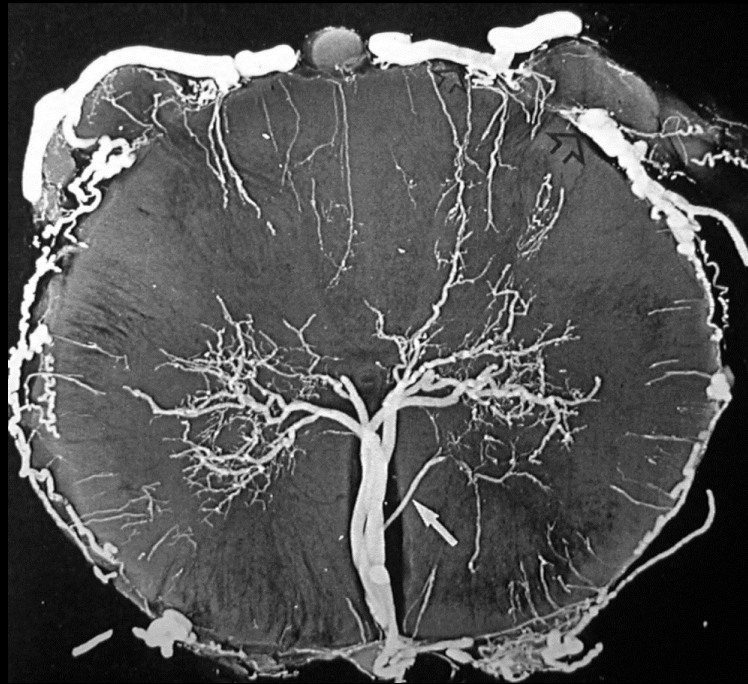
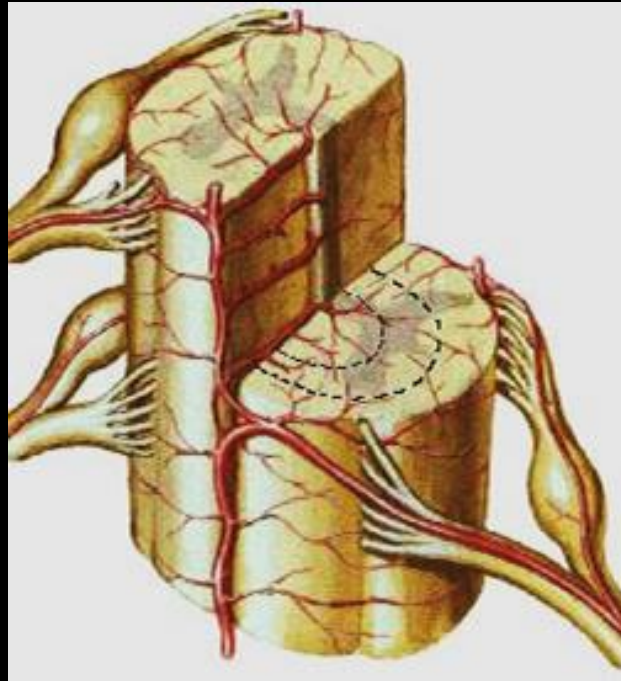
2019

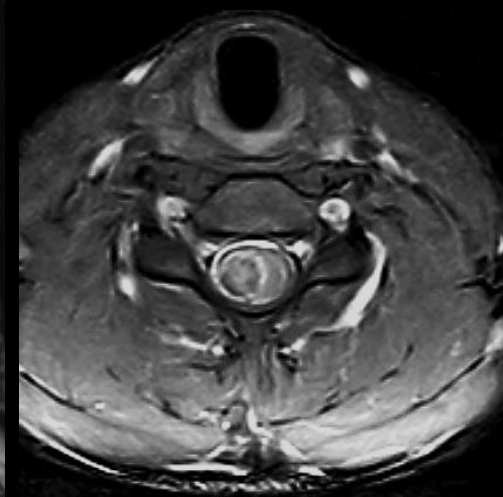
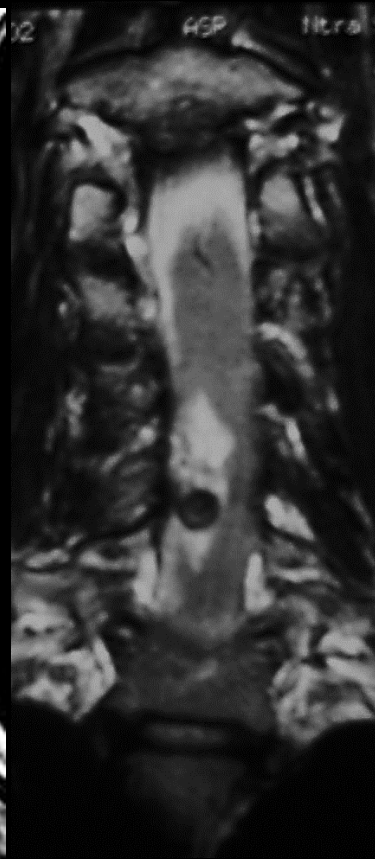






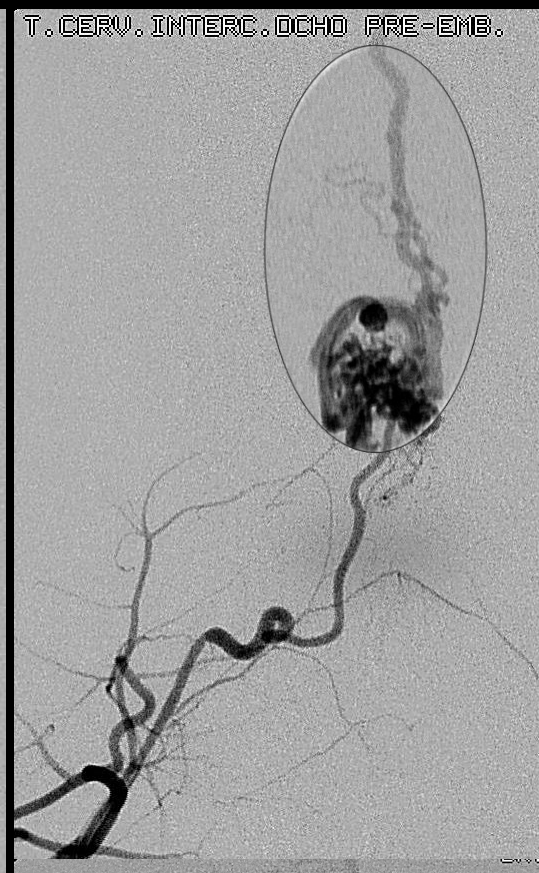
Malformaciones Piales



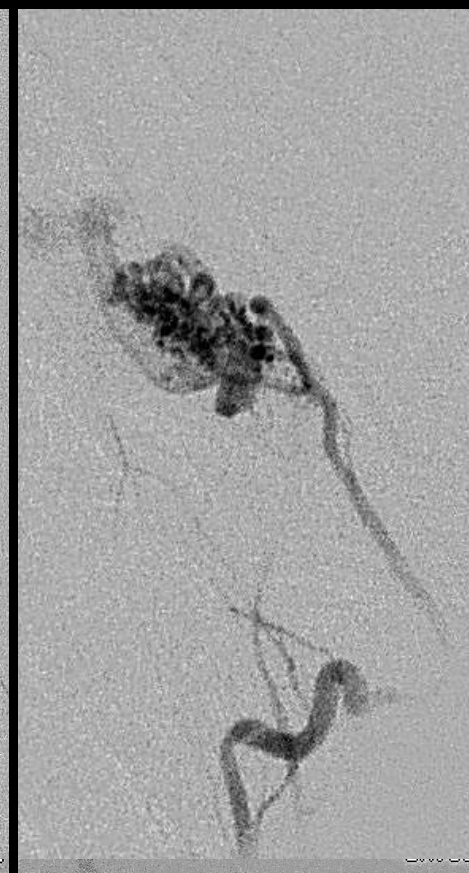




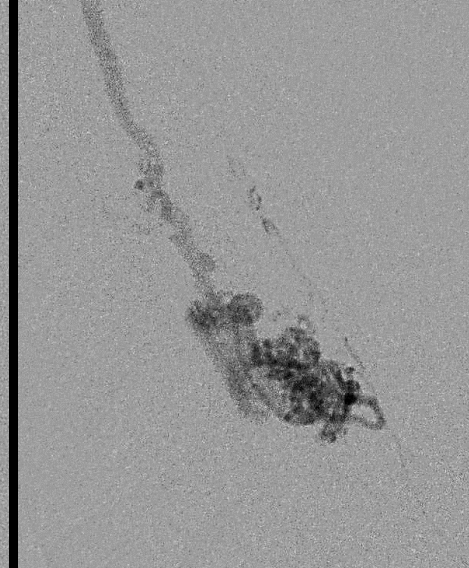
EMB.



T.CERV. INTERC.OCHO PRE-EMB.



0.0957
2009110303
11/11/12

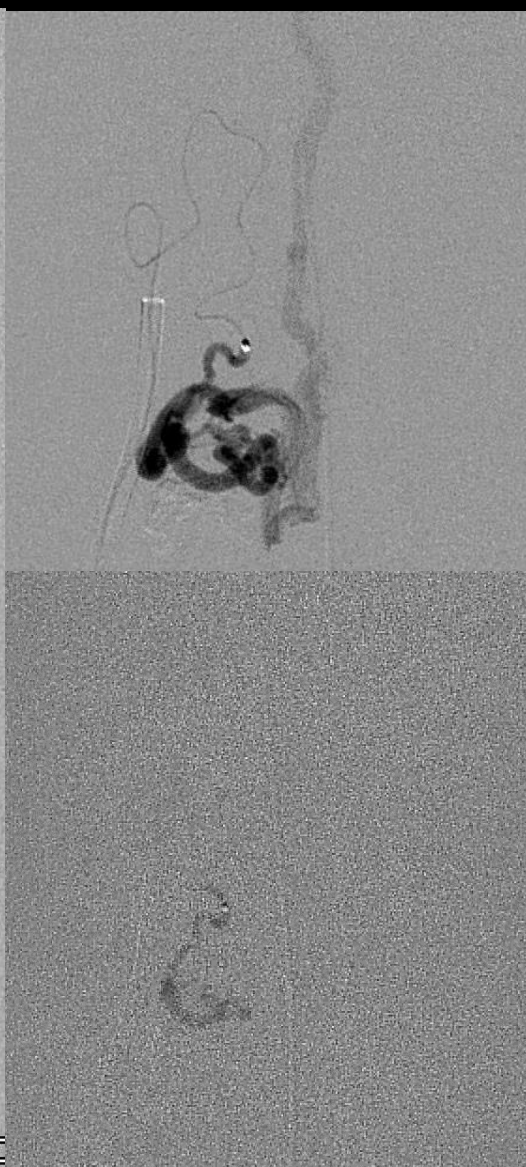


MAV PIAL
ANTEROLATERAL

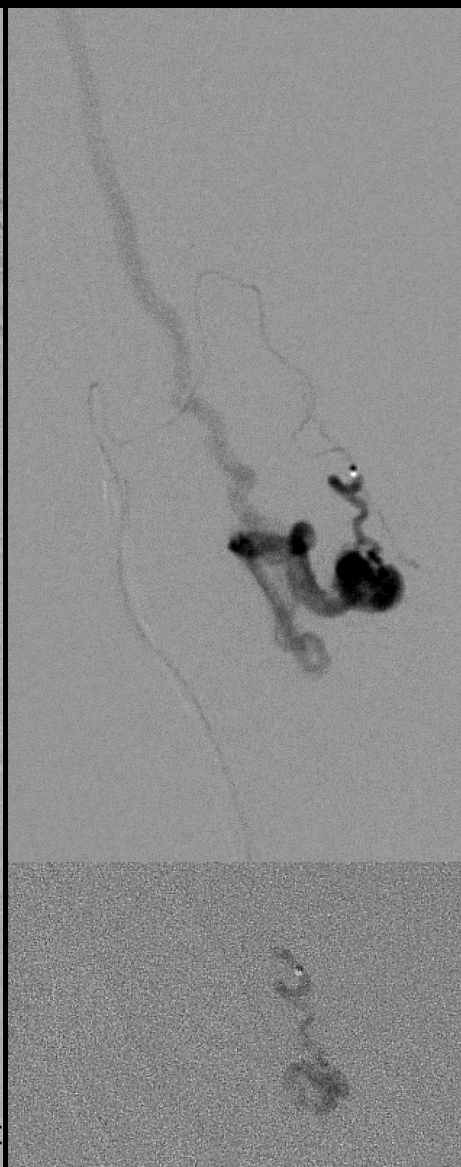
13
09/11/12
:07:34
.40 mm



V.D. (POST-EMB. T. CERV. INTERC

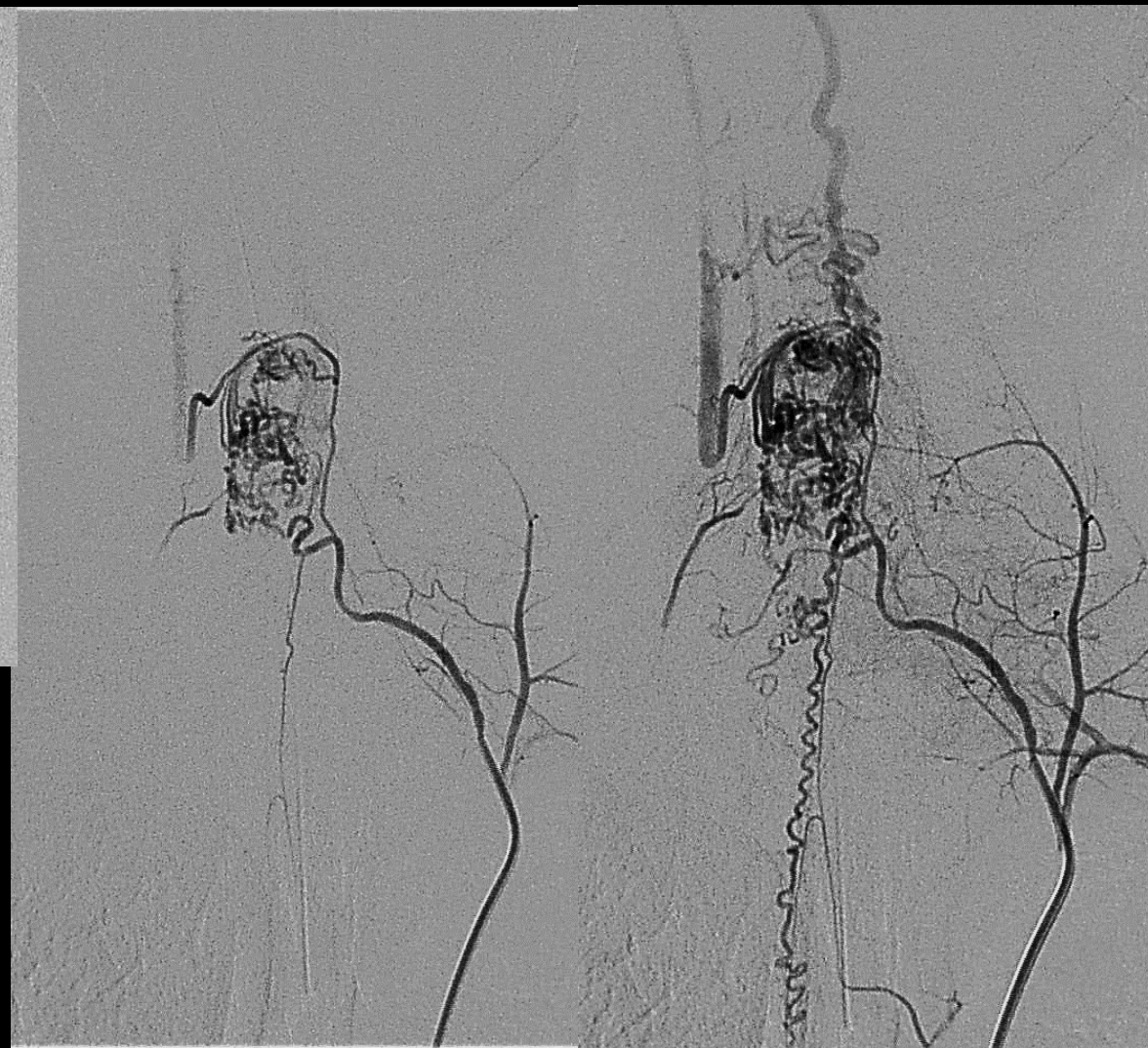
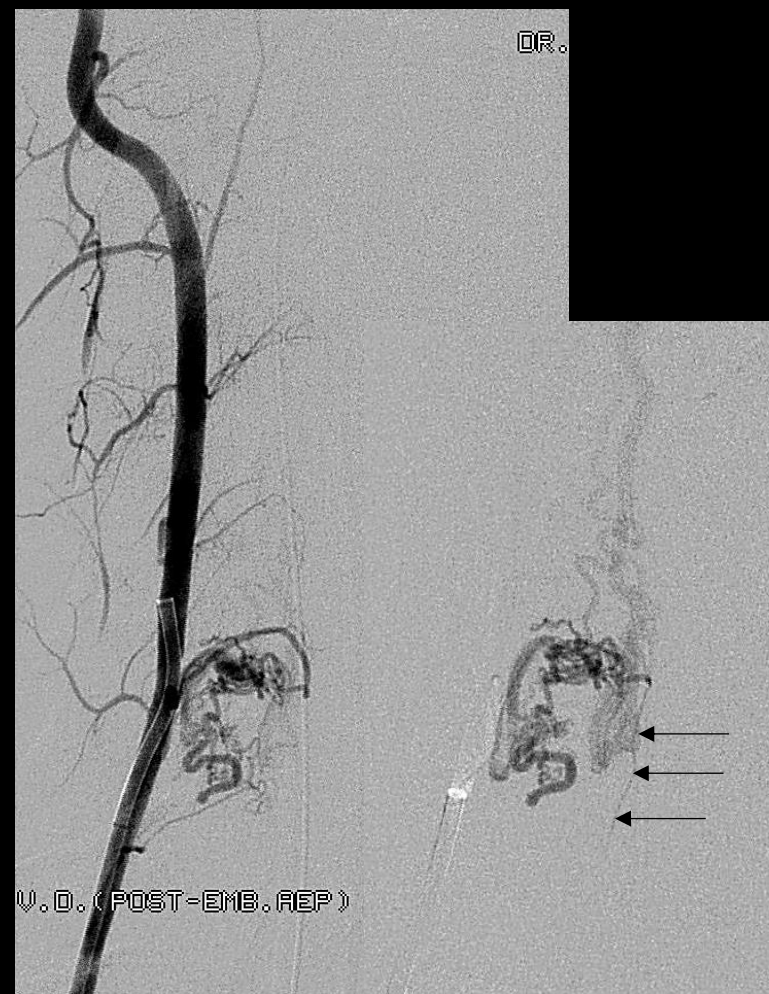


V.D. (POST-EMB. T. CERV. INTERC

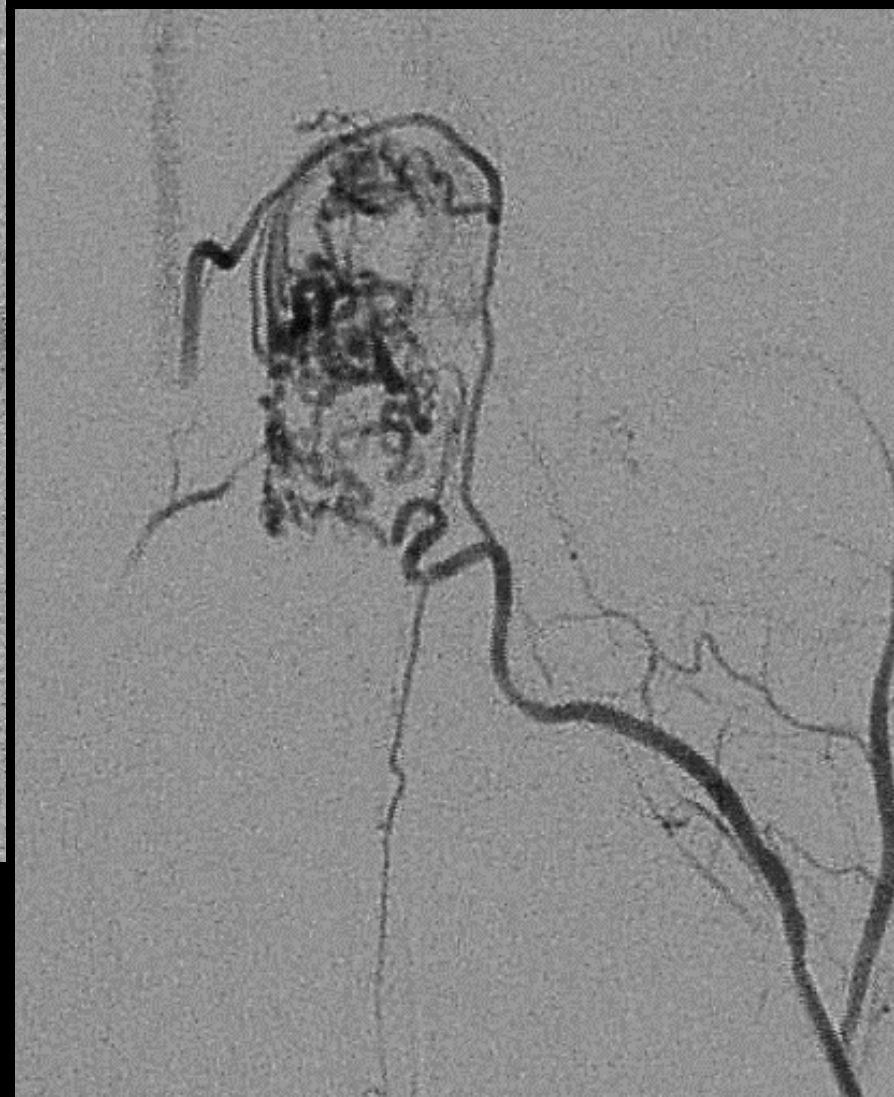
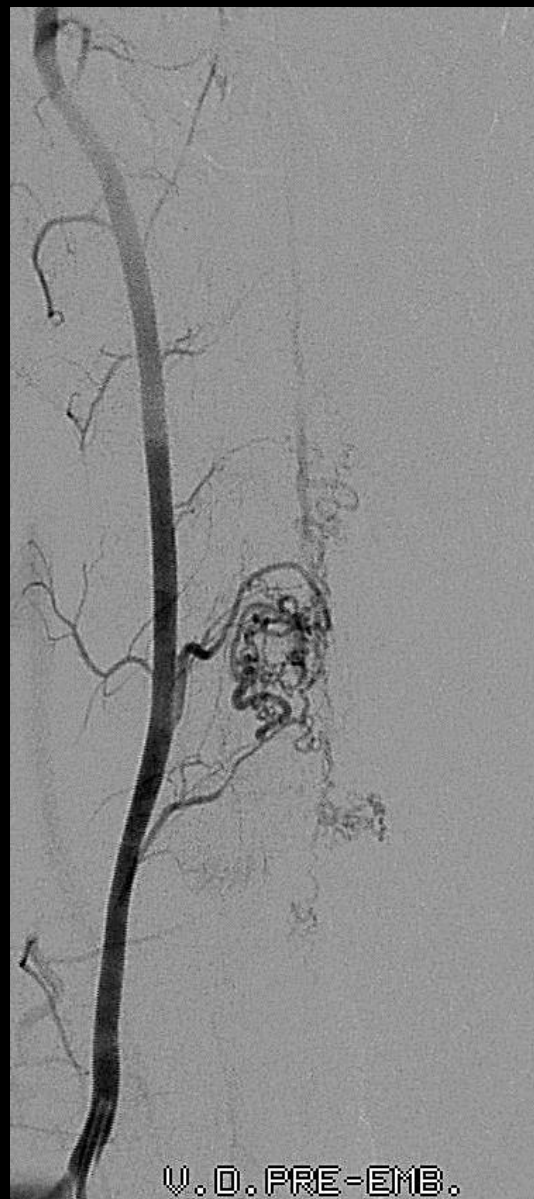


DR.

V.D. (POST-EMB. REP)

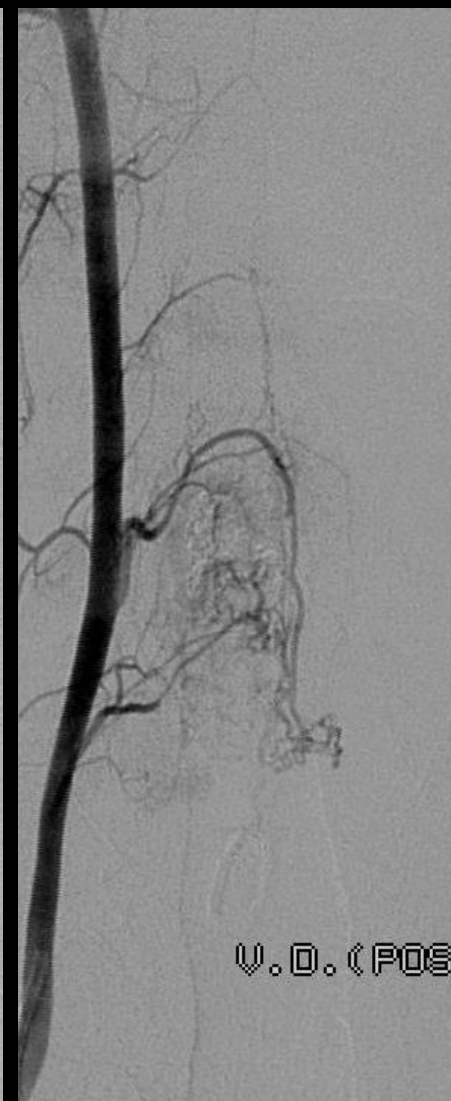
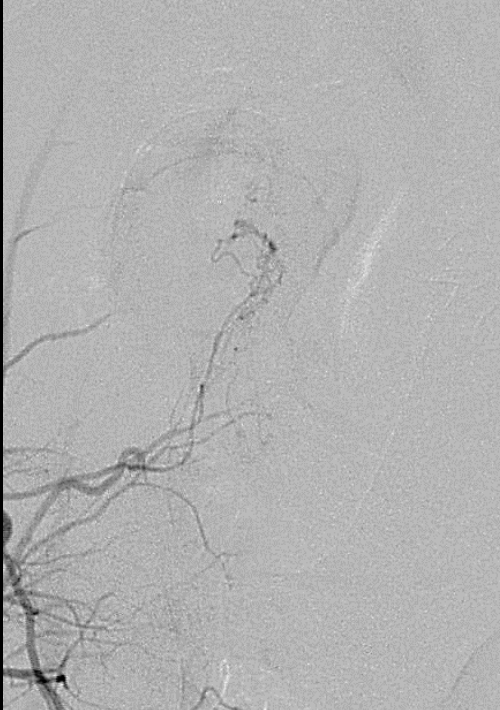


2ª Sesión



PER-EMB.

V.D. PRE-EMB.



Conclusiones

MAVs intramedulares :

- Irrigación mixta (RMA+RMP): sulcocomisurales largas : mayor posibilidad de E° con glue através de RMA .
- Irrigación solo RMA : sulcocomisurales cortas : recomendada E° con partículas.

Mavs piales :

Embolización condicionada al largo y a la tortuosidad de los pedículos arteriales.

La embolización con Onyx o similares está particularmente desaconsejada ,debido al alto riesgo de reflujo y de pasaje através de anastomosis hacia vasos normales



L1 POST EMBO D9



POST EMBO L1



1968

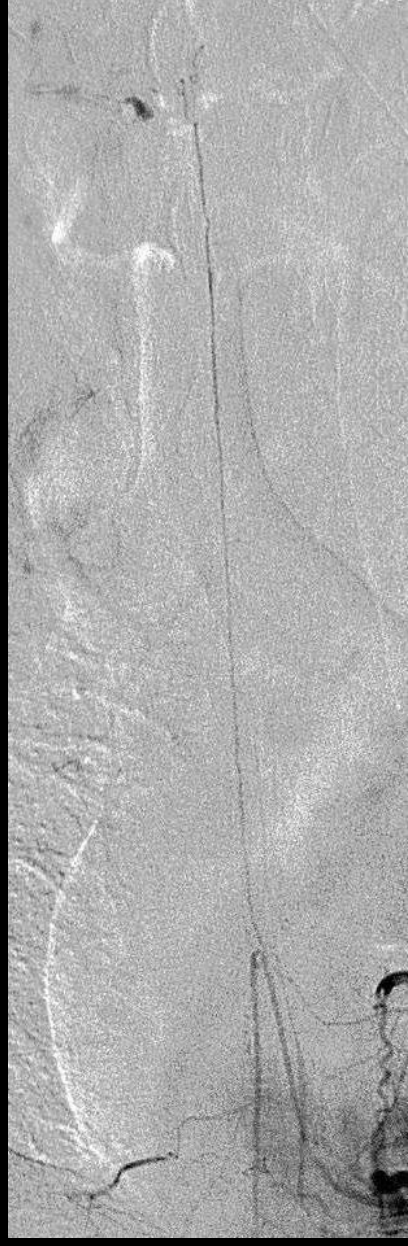


1964



MAV pial anterior









CURSO MAVS CEREBRALES

GENI 2021

3.11.2021

WEBINAR

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SAN SEBASTIÁN

7 - 9 de noviembre de 2024

