

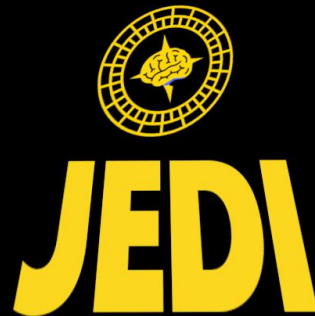
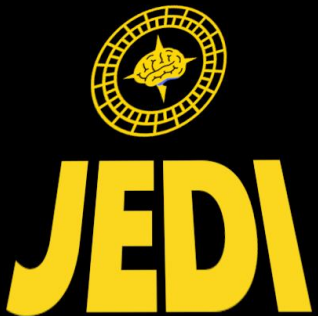
STAR : TUMEURS

Jeudi 30 Mai JUIN – 18 H

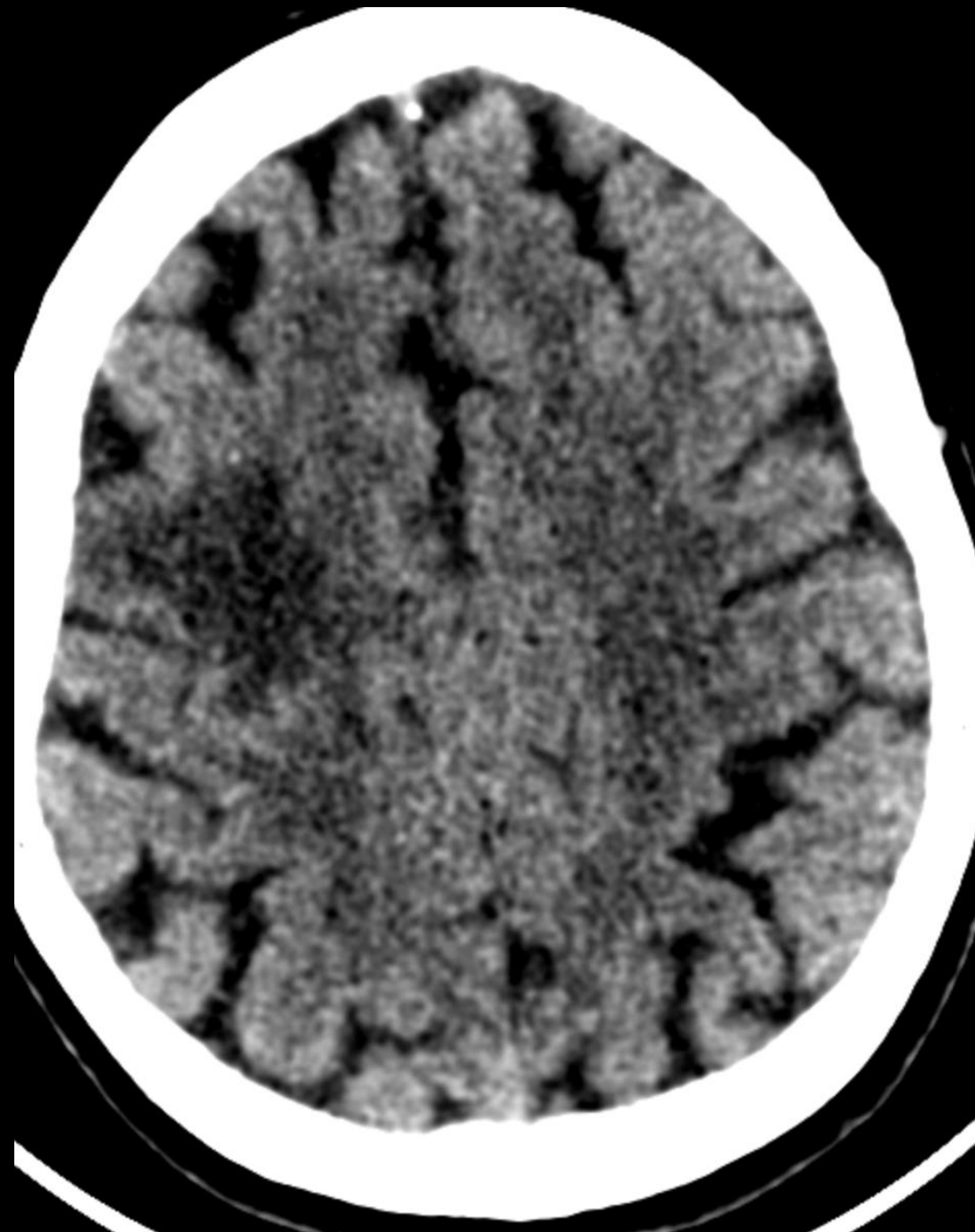
Thibault AGRIPNIDIS MD

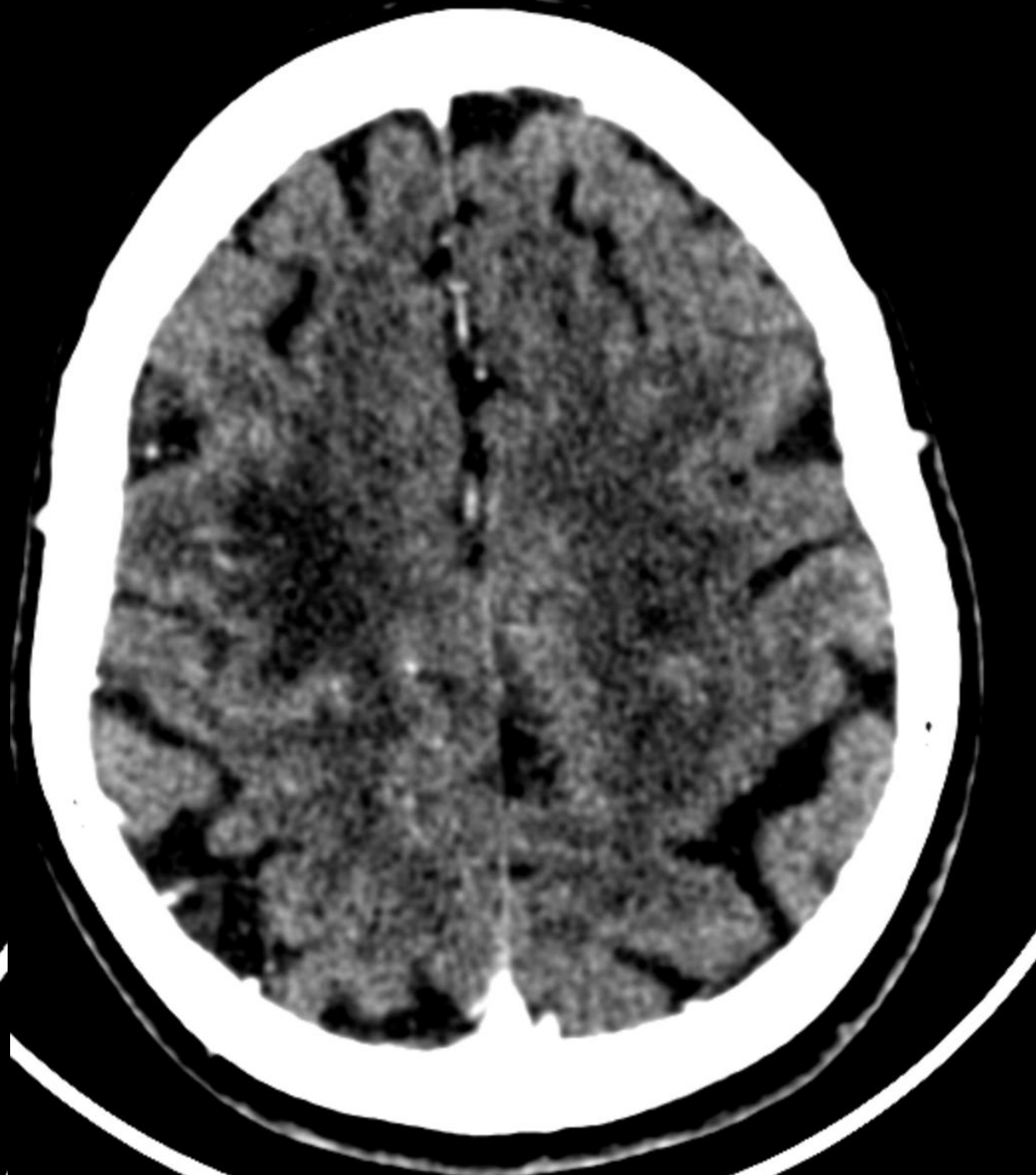
Interne de Radiologie à Marseille

Service Pr Nadine GIRARD

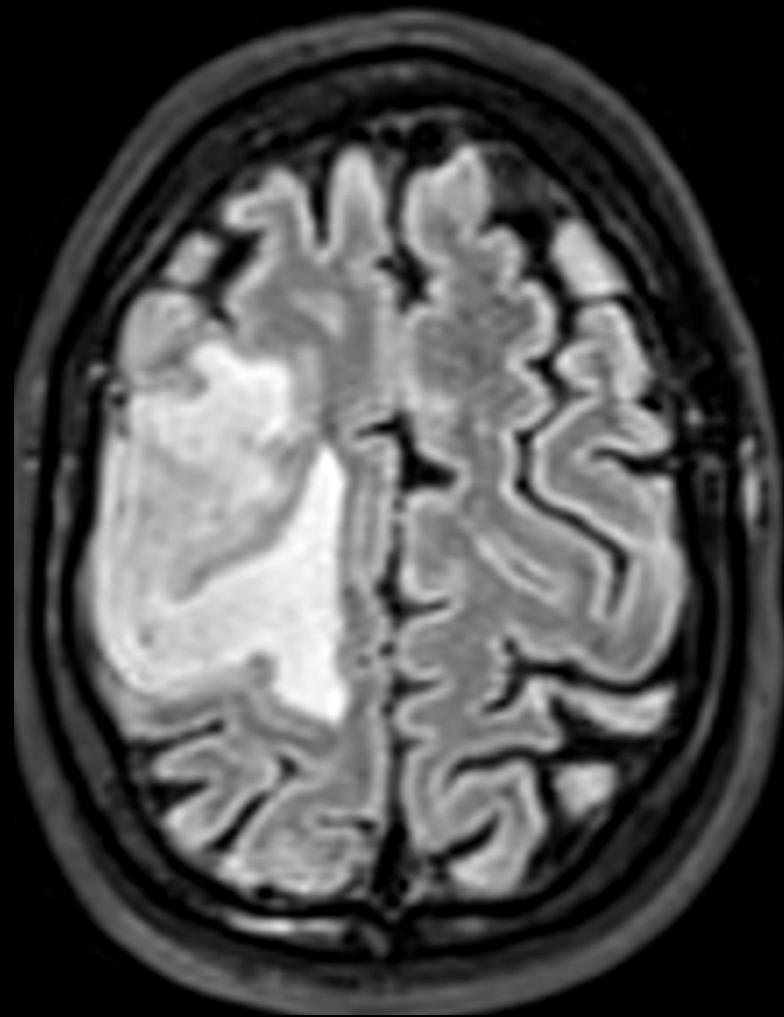
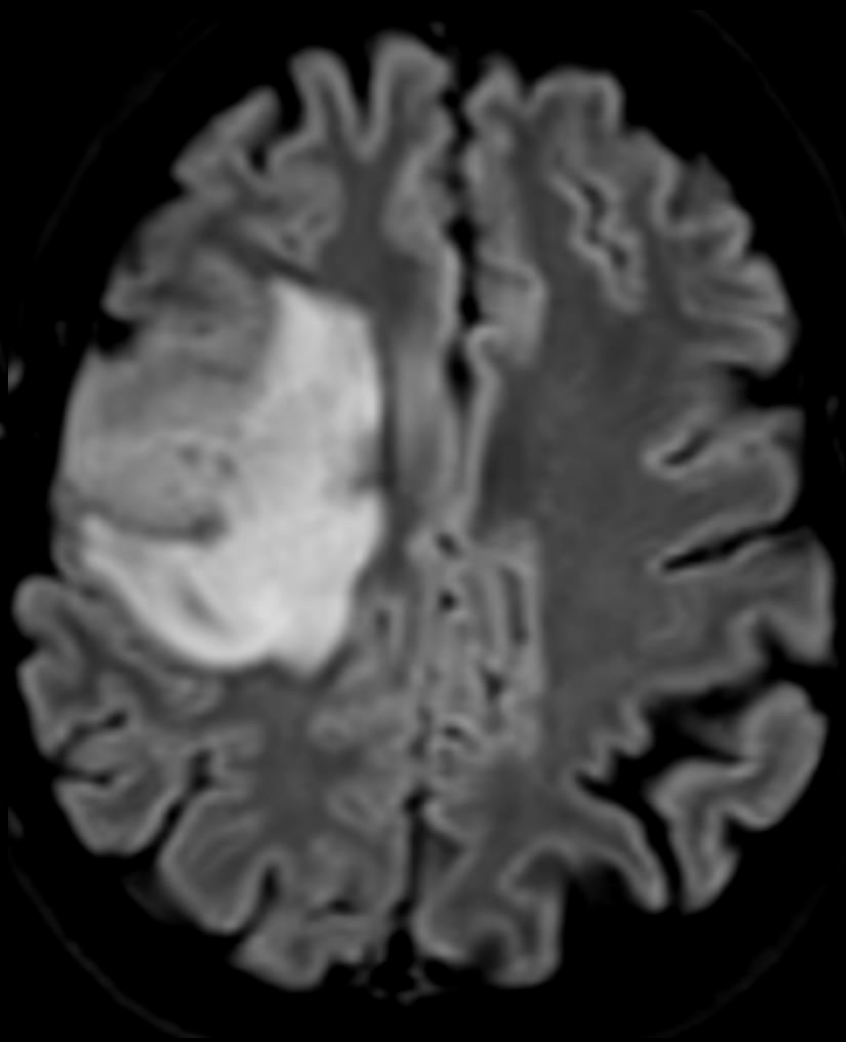
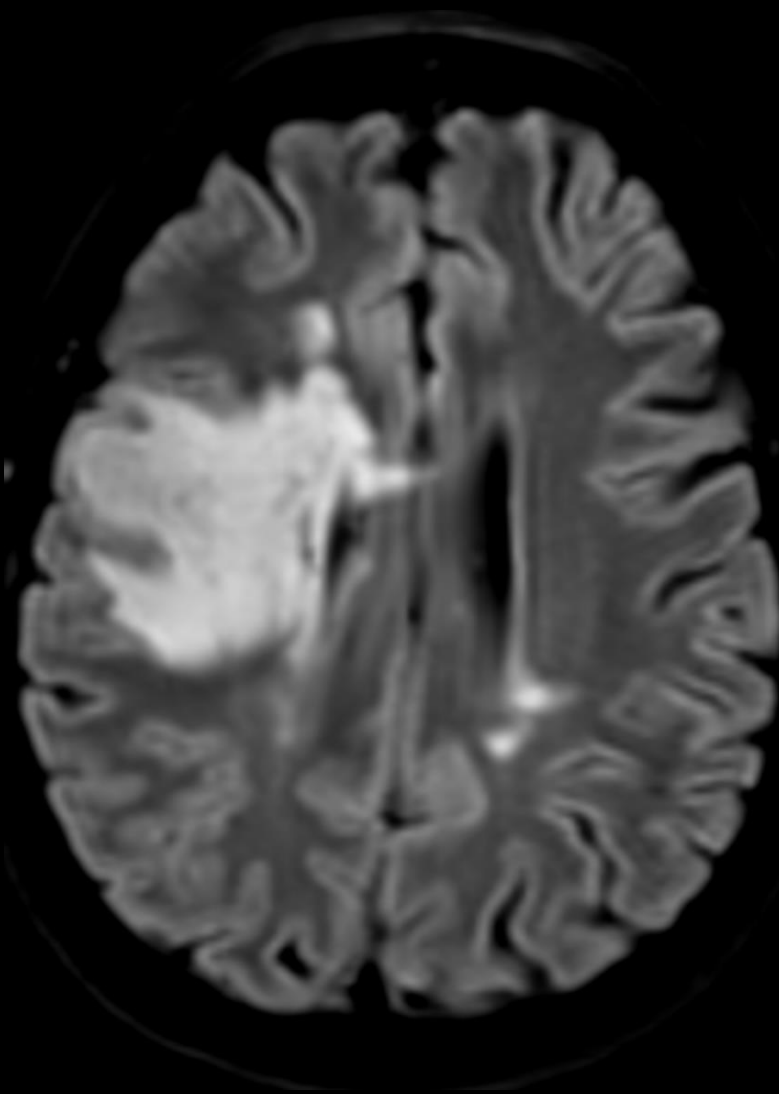


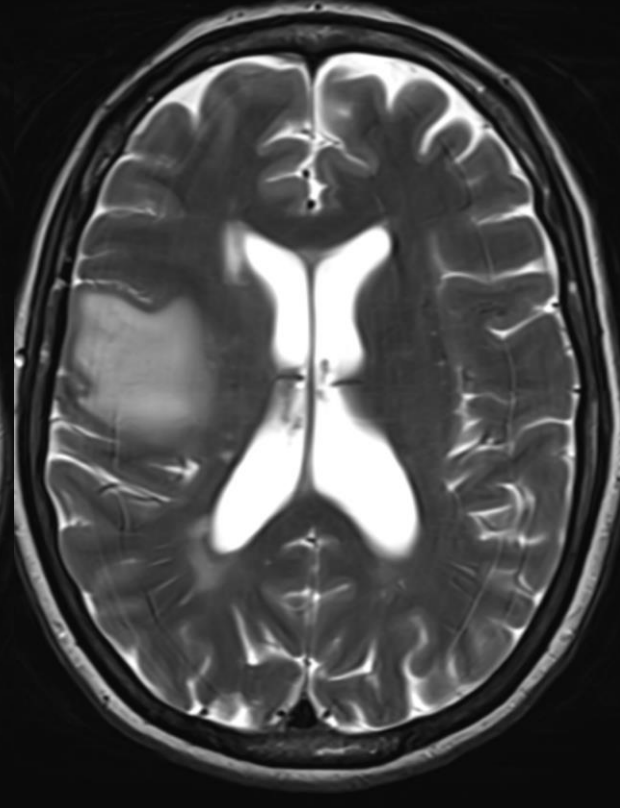
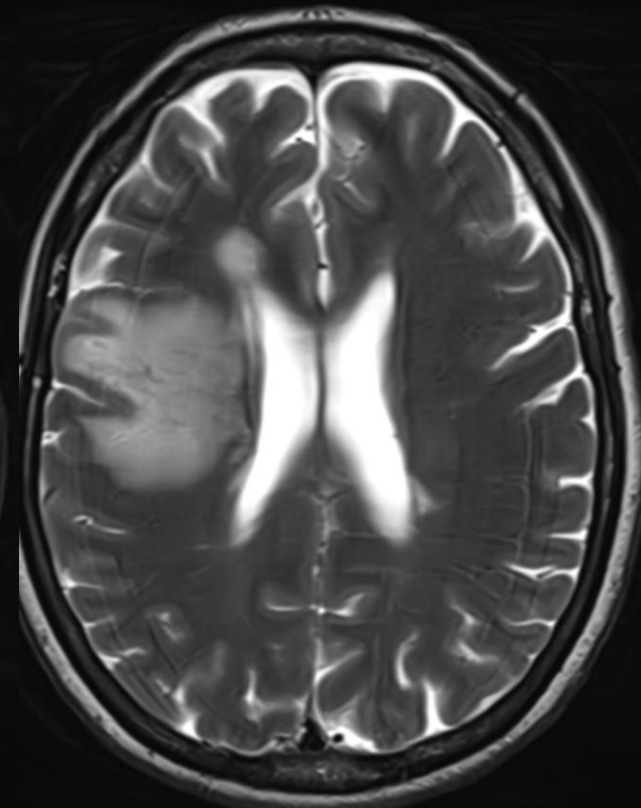
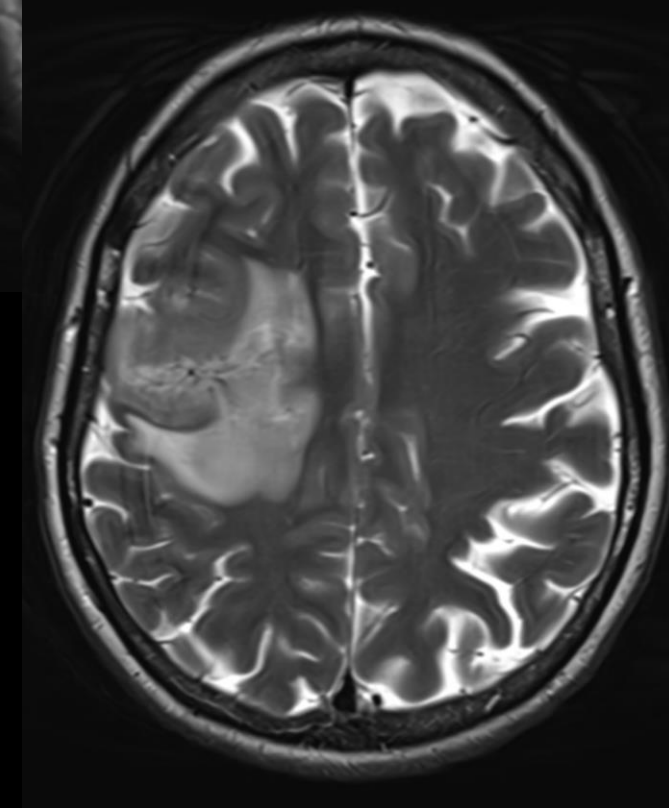
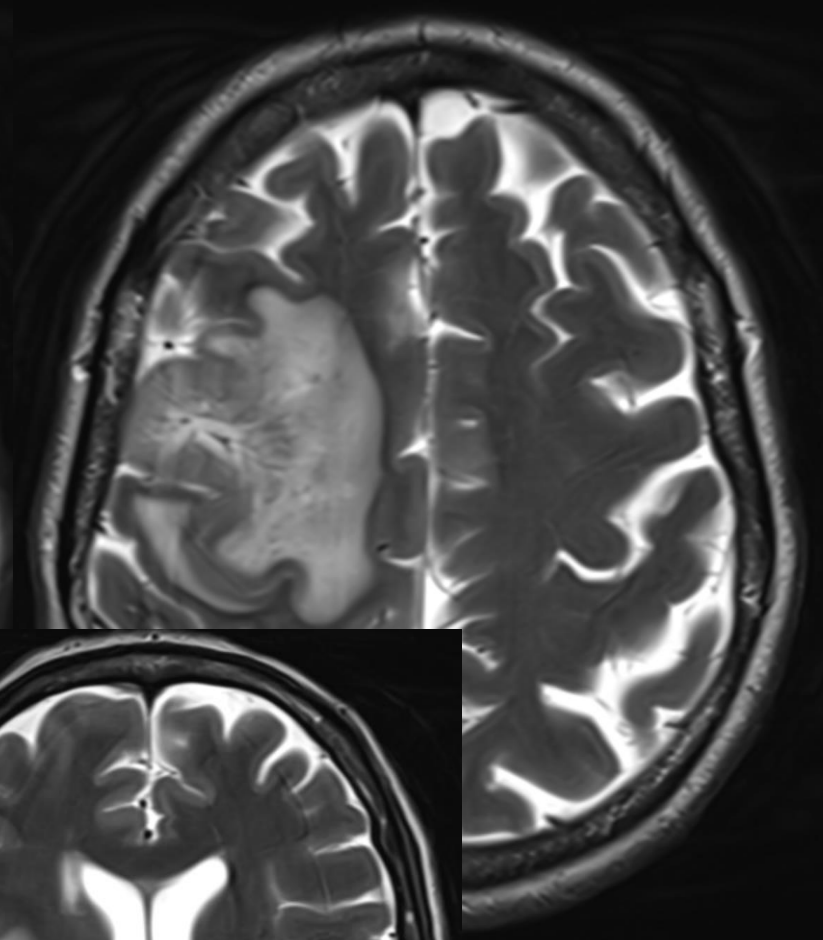
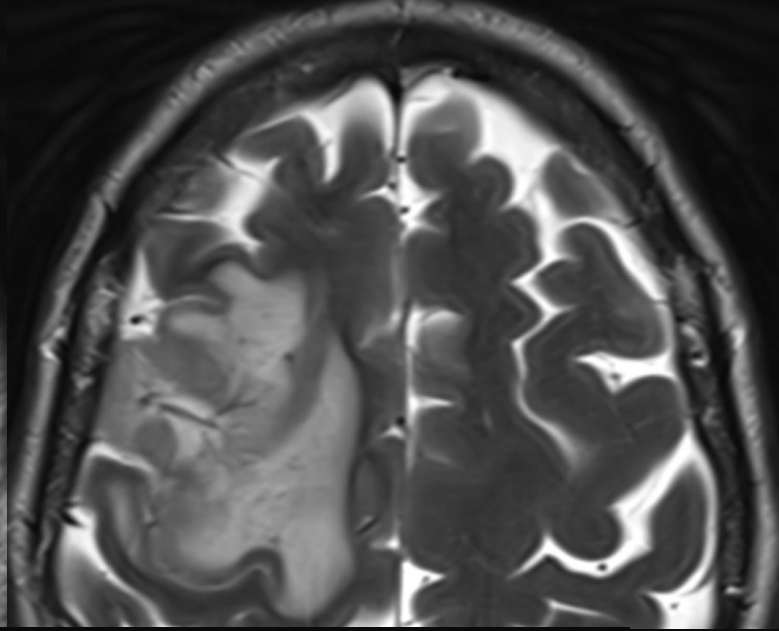
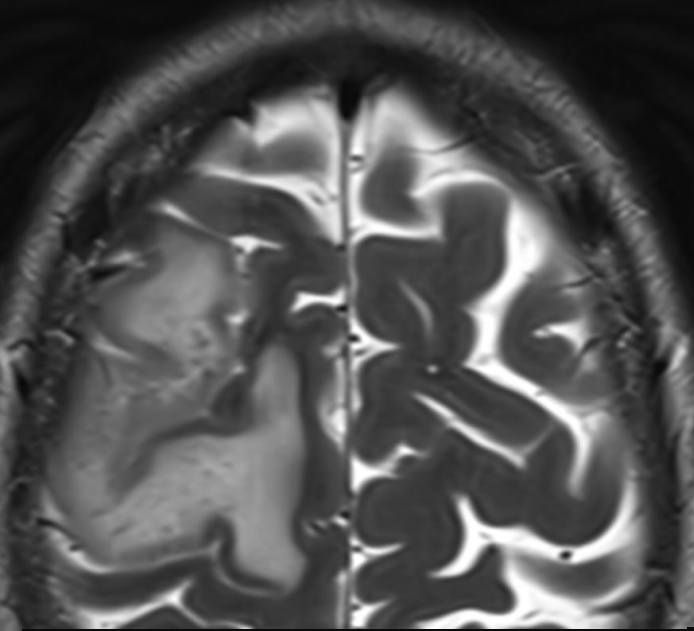
F 45ans, SEP, traité par Fingolimod (Gylenia)
Déficit moteur membre supérieur gauche

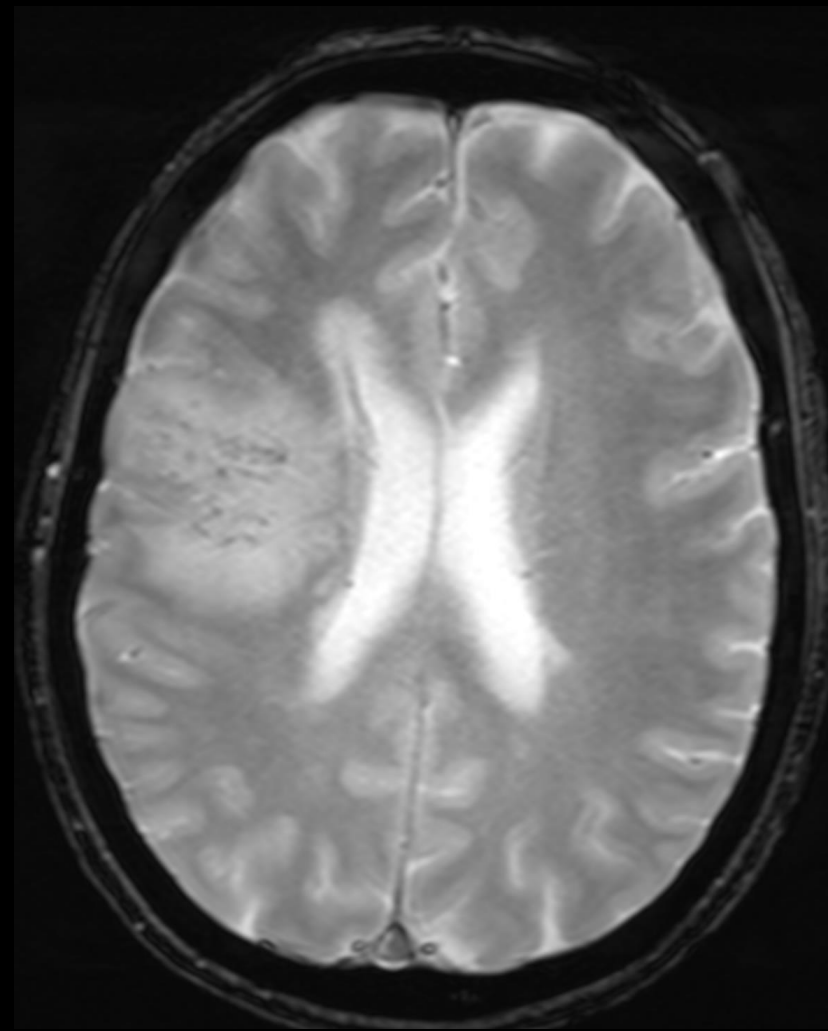
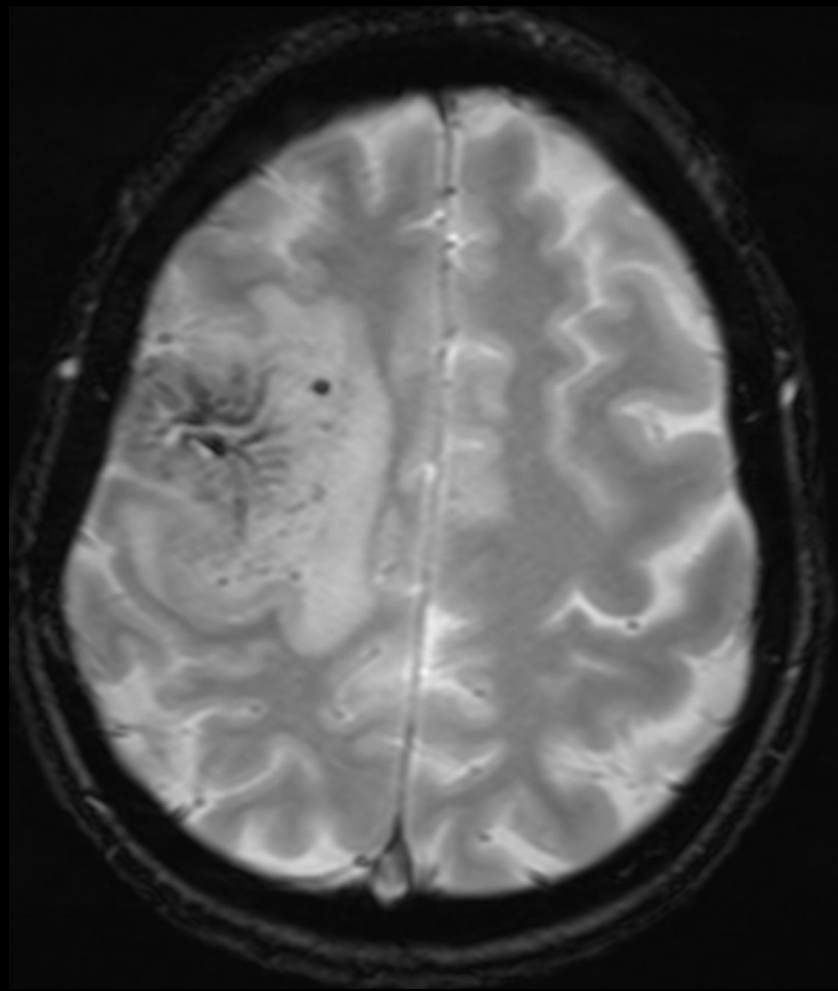
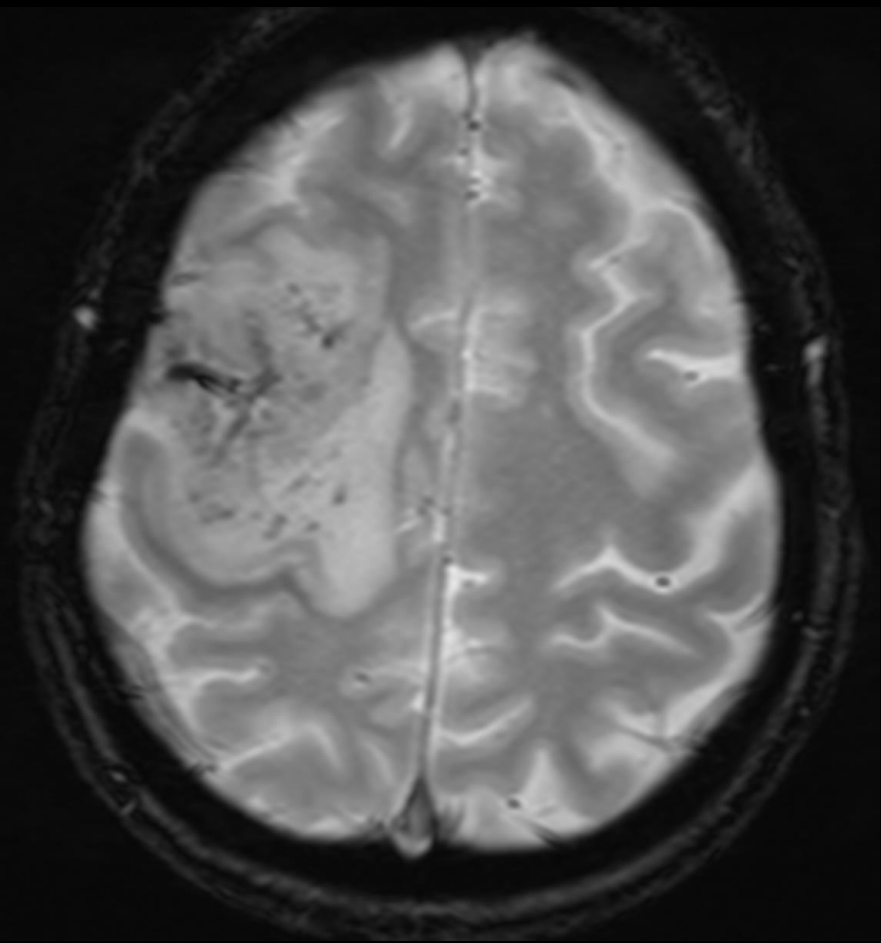


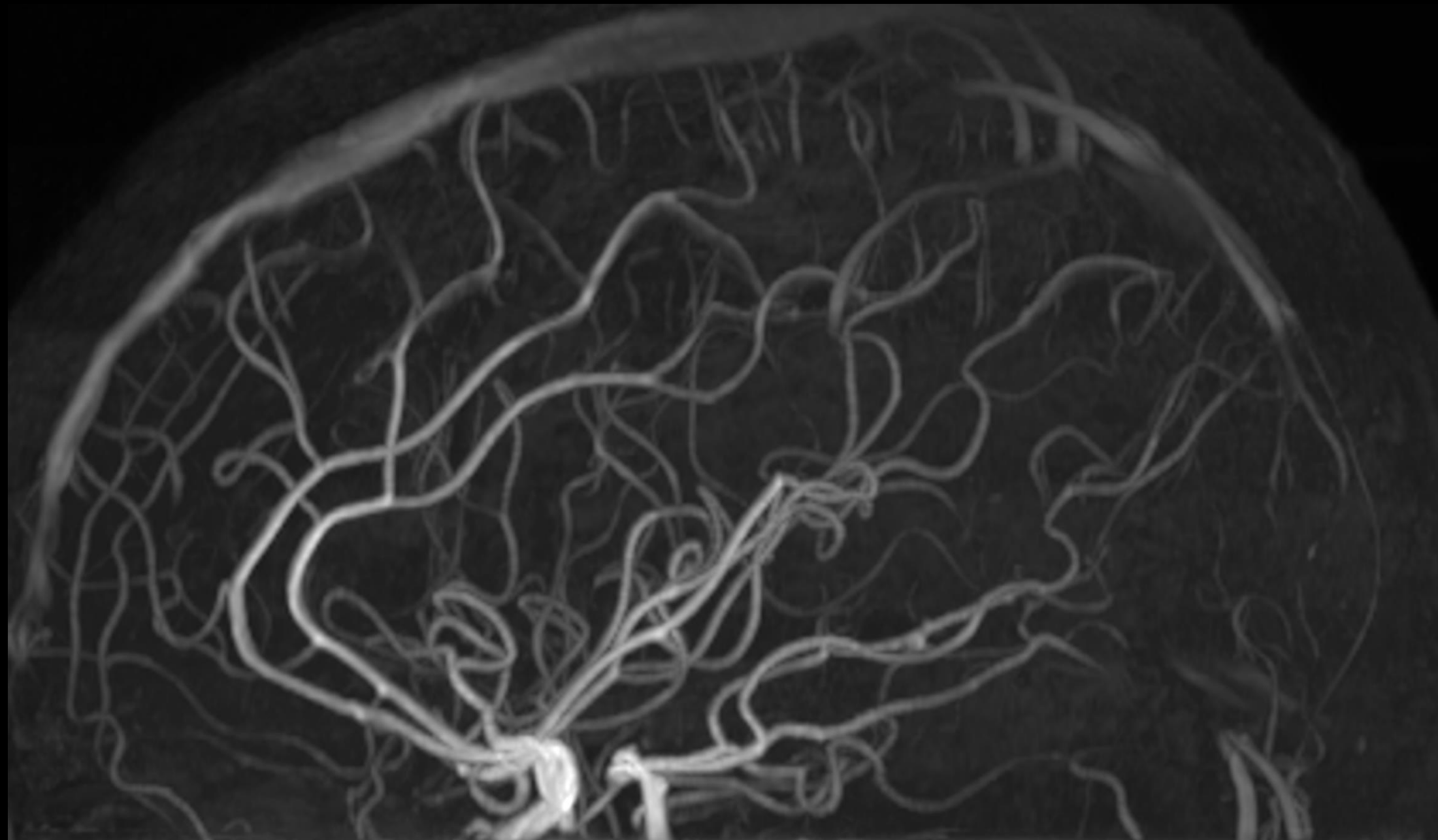


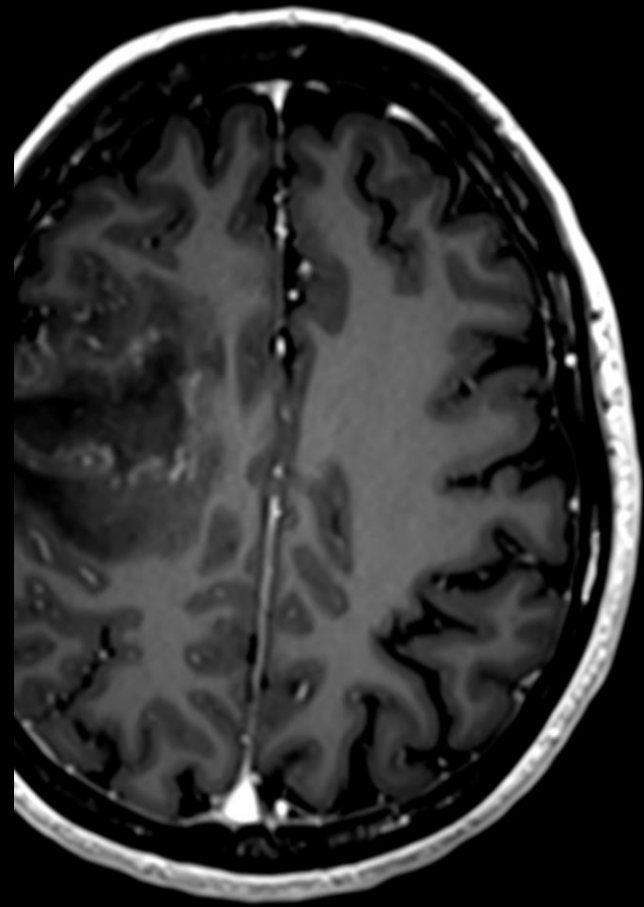
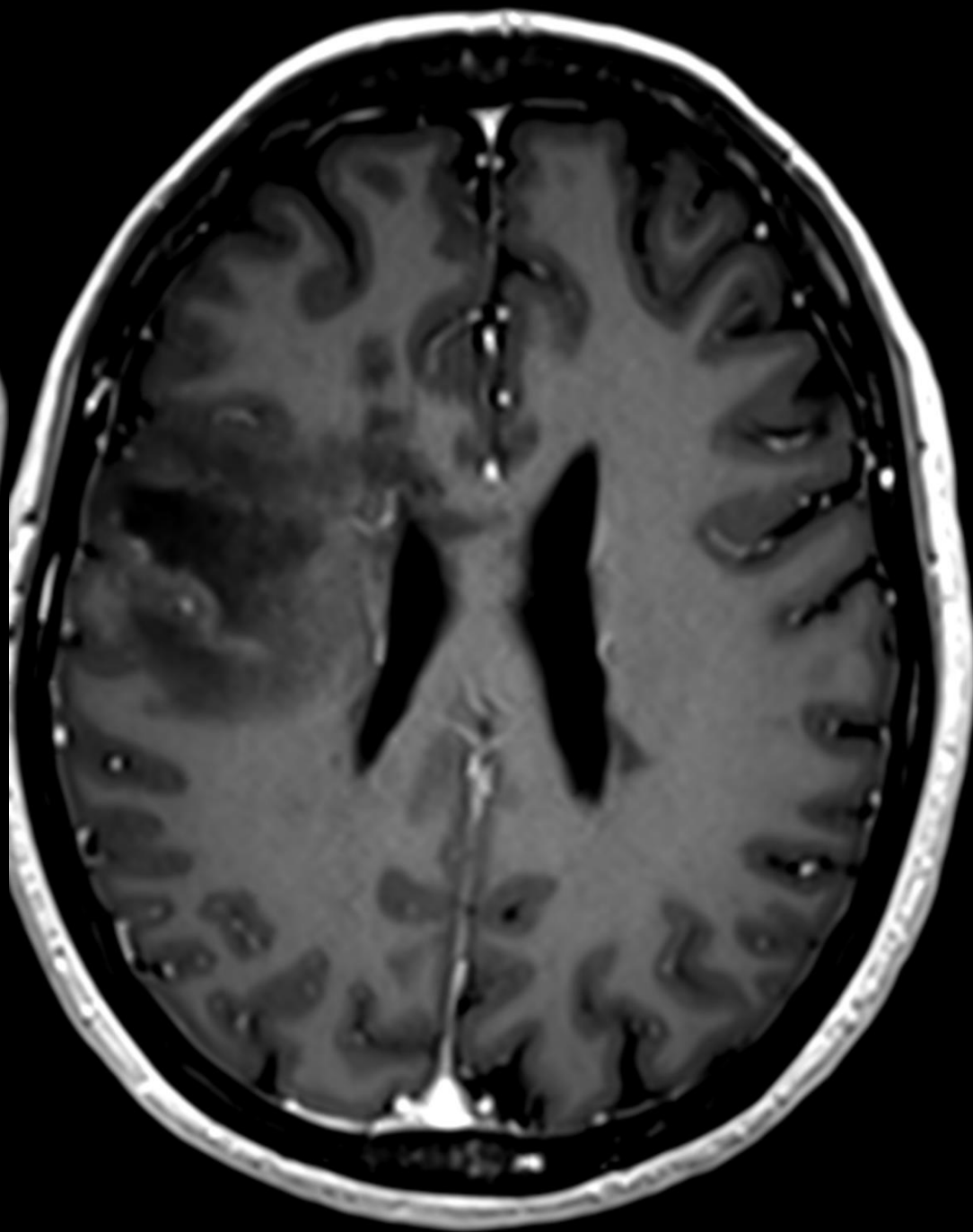
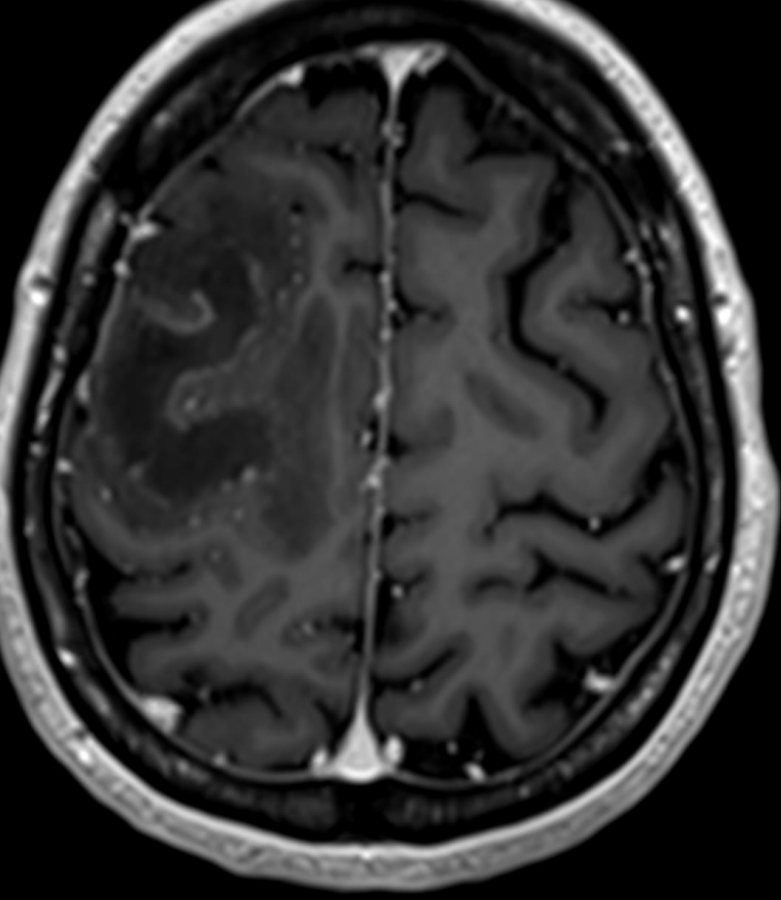
IRM J5

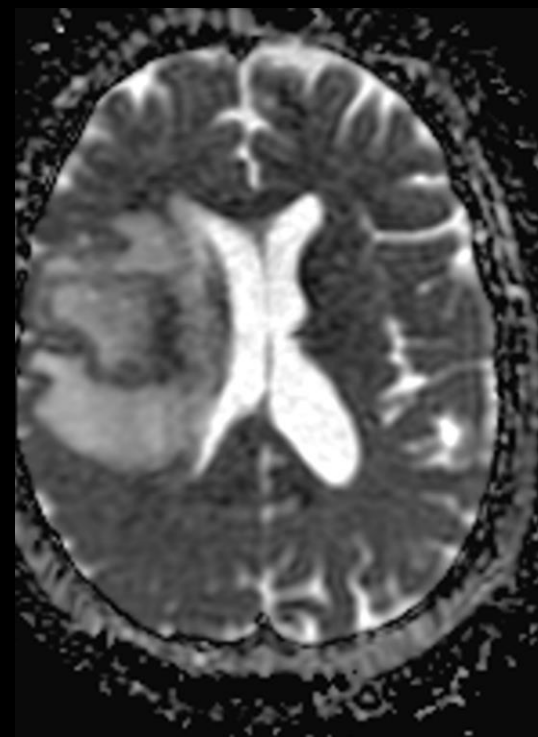
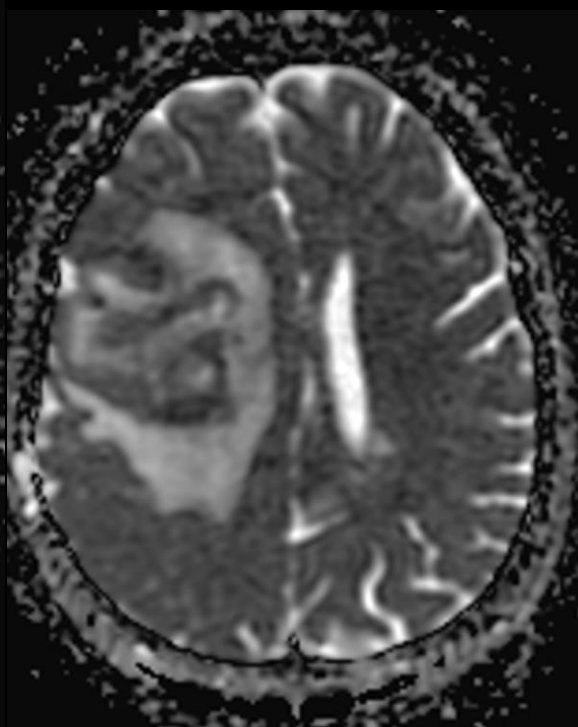
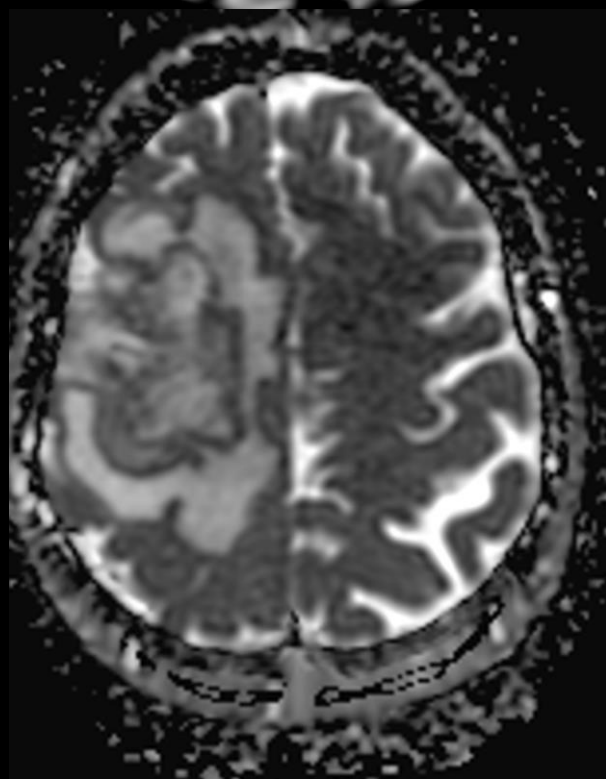
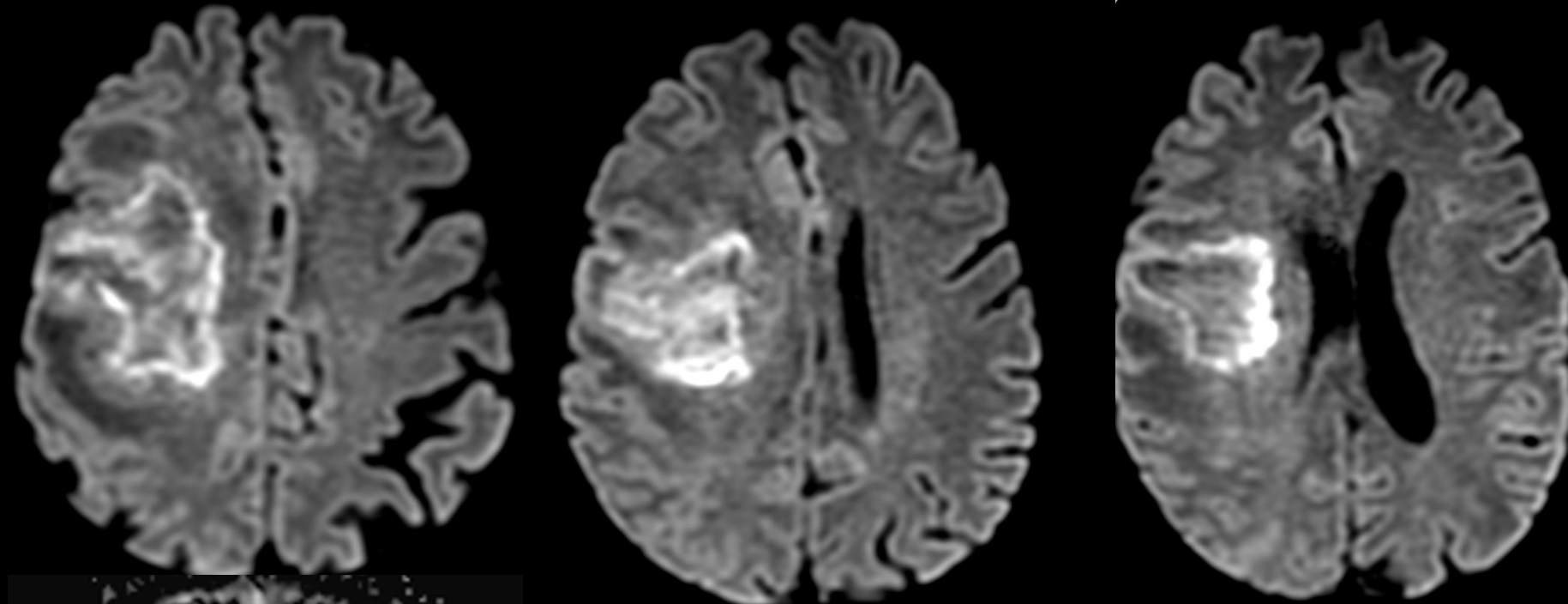


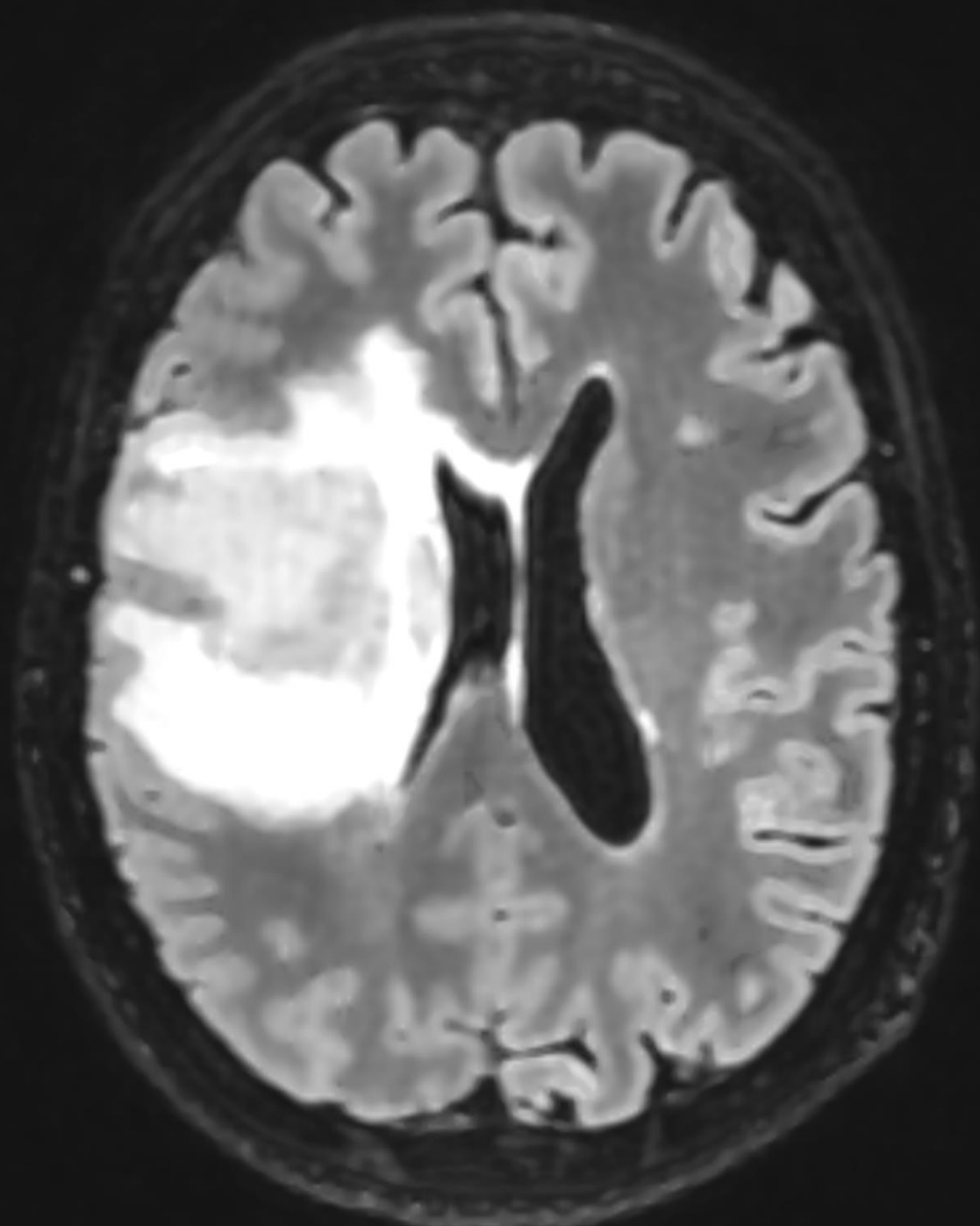
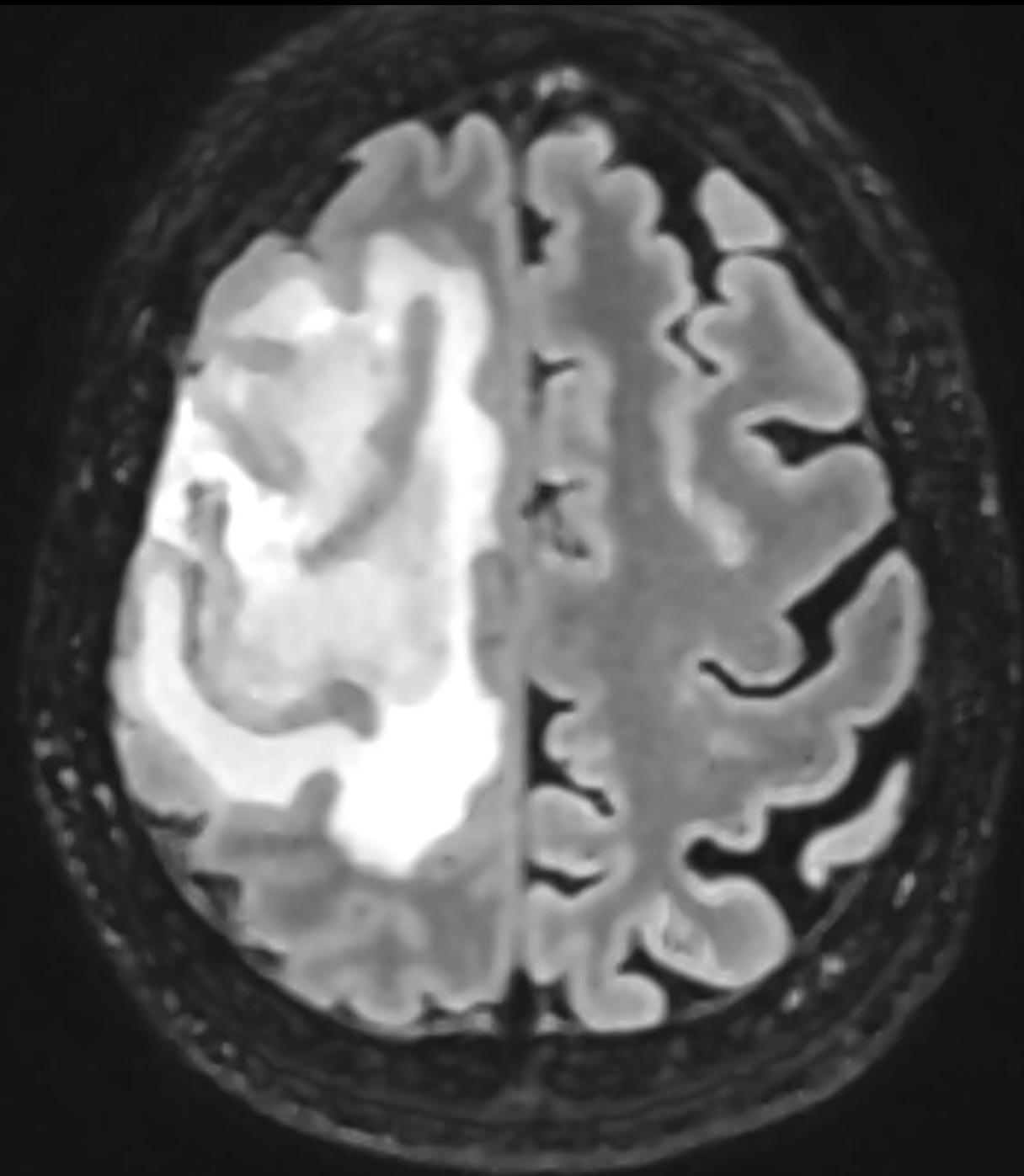


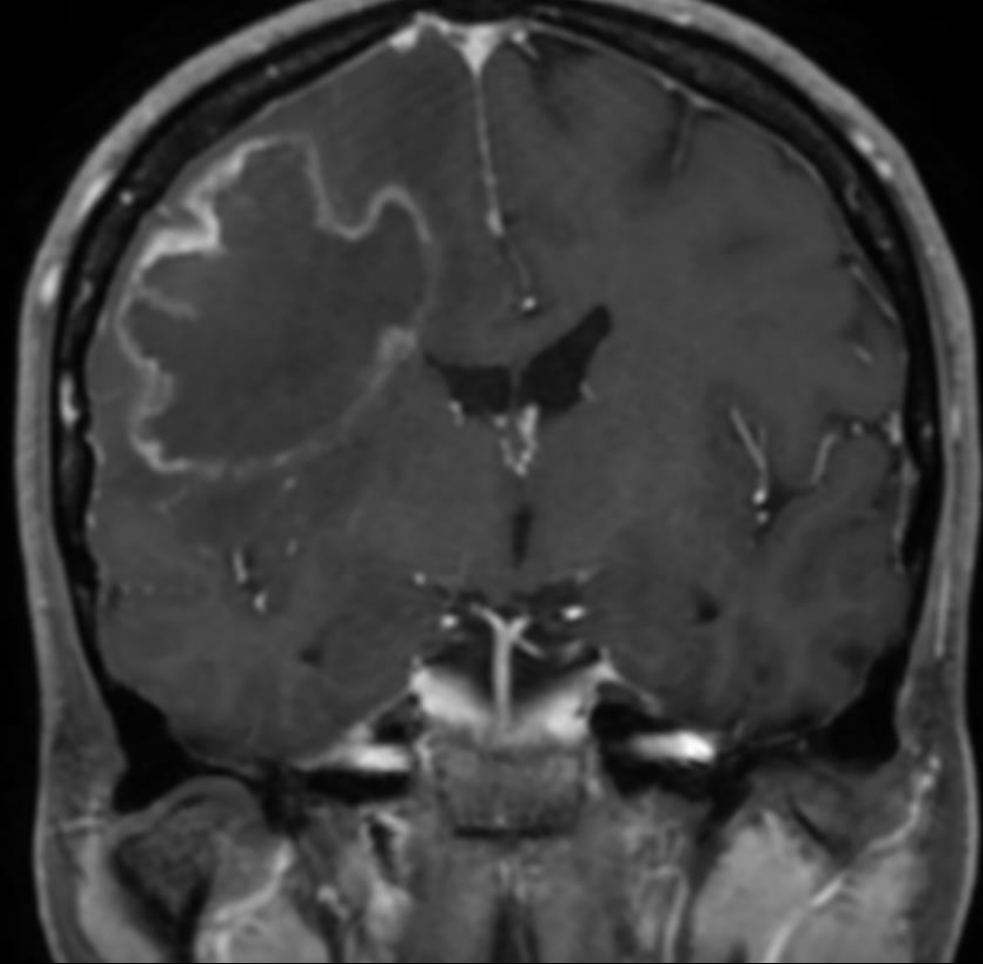
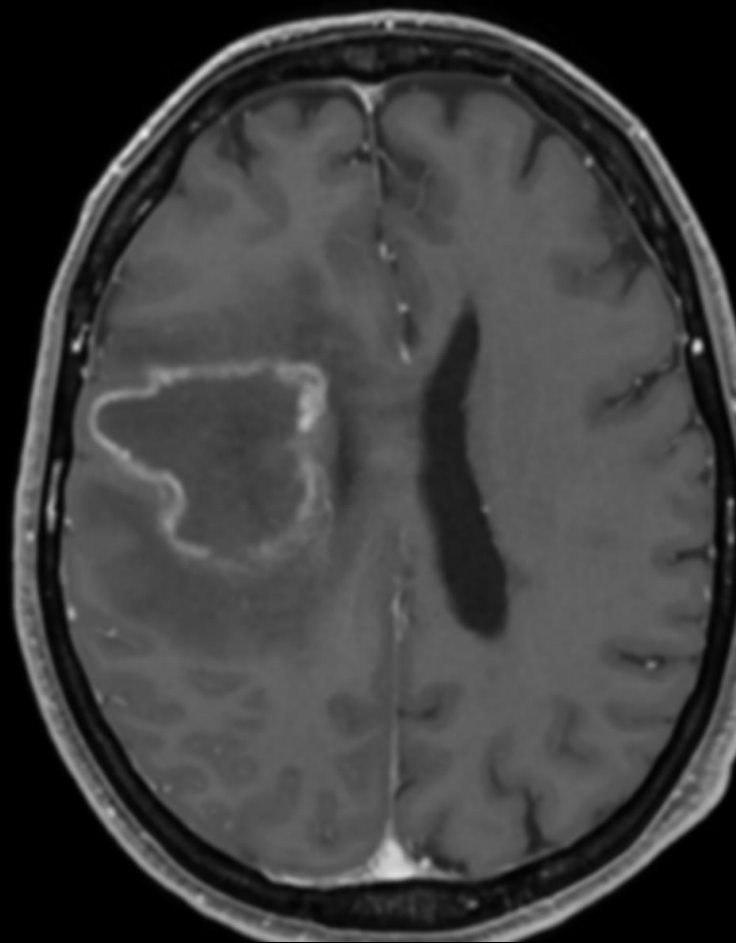
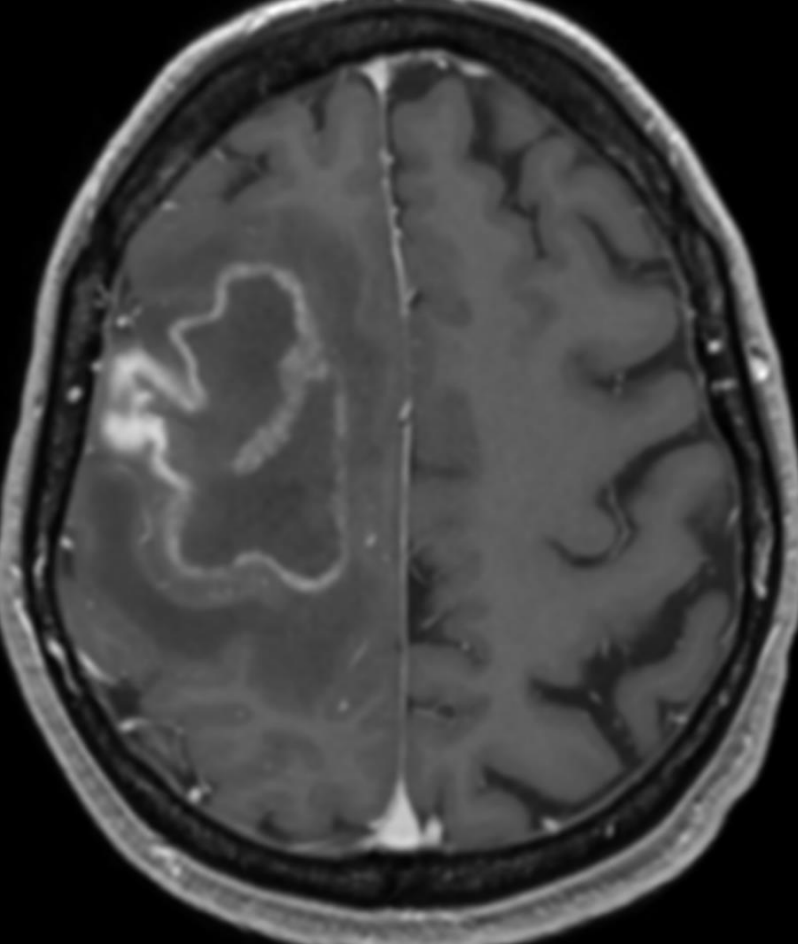




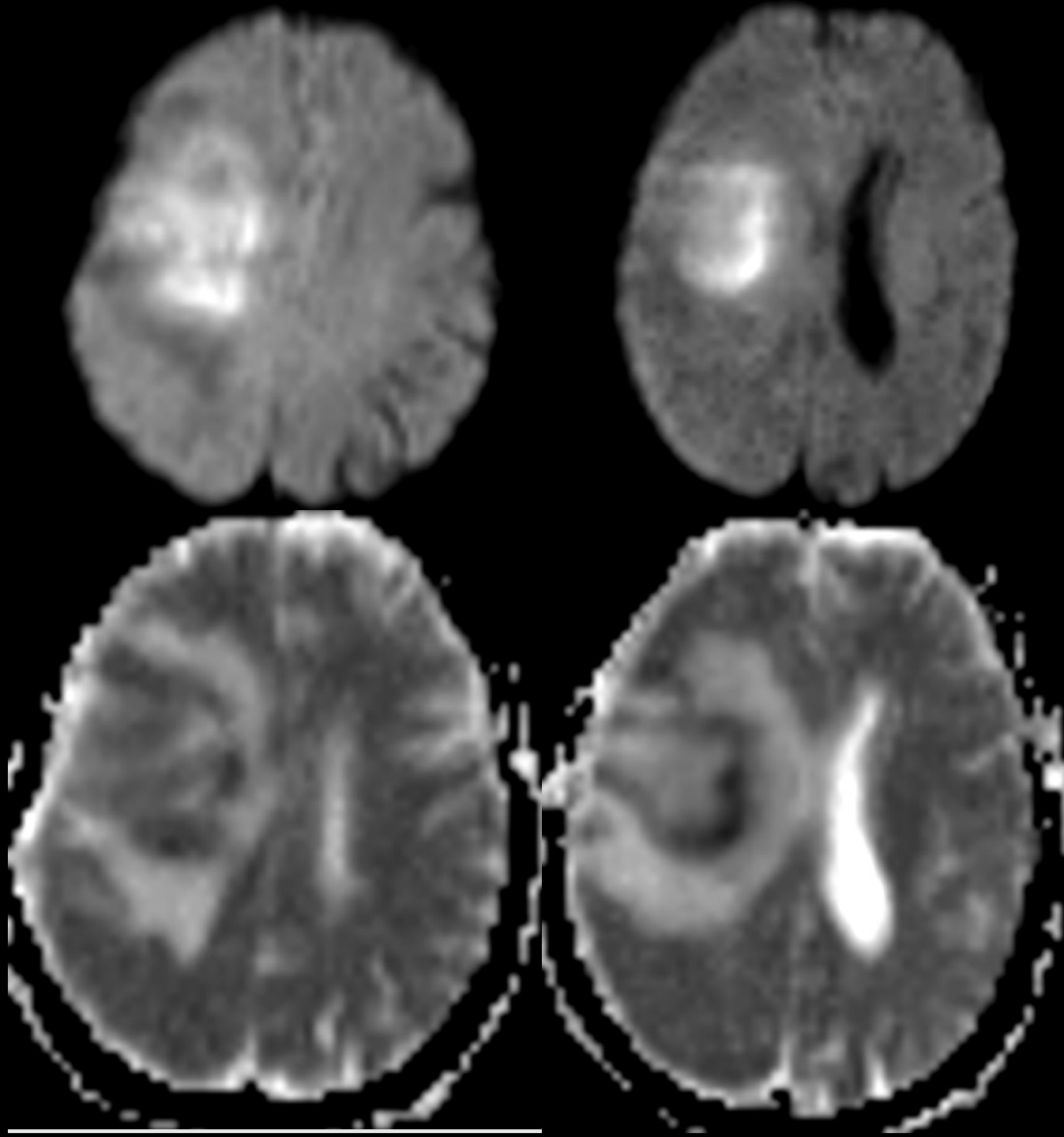


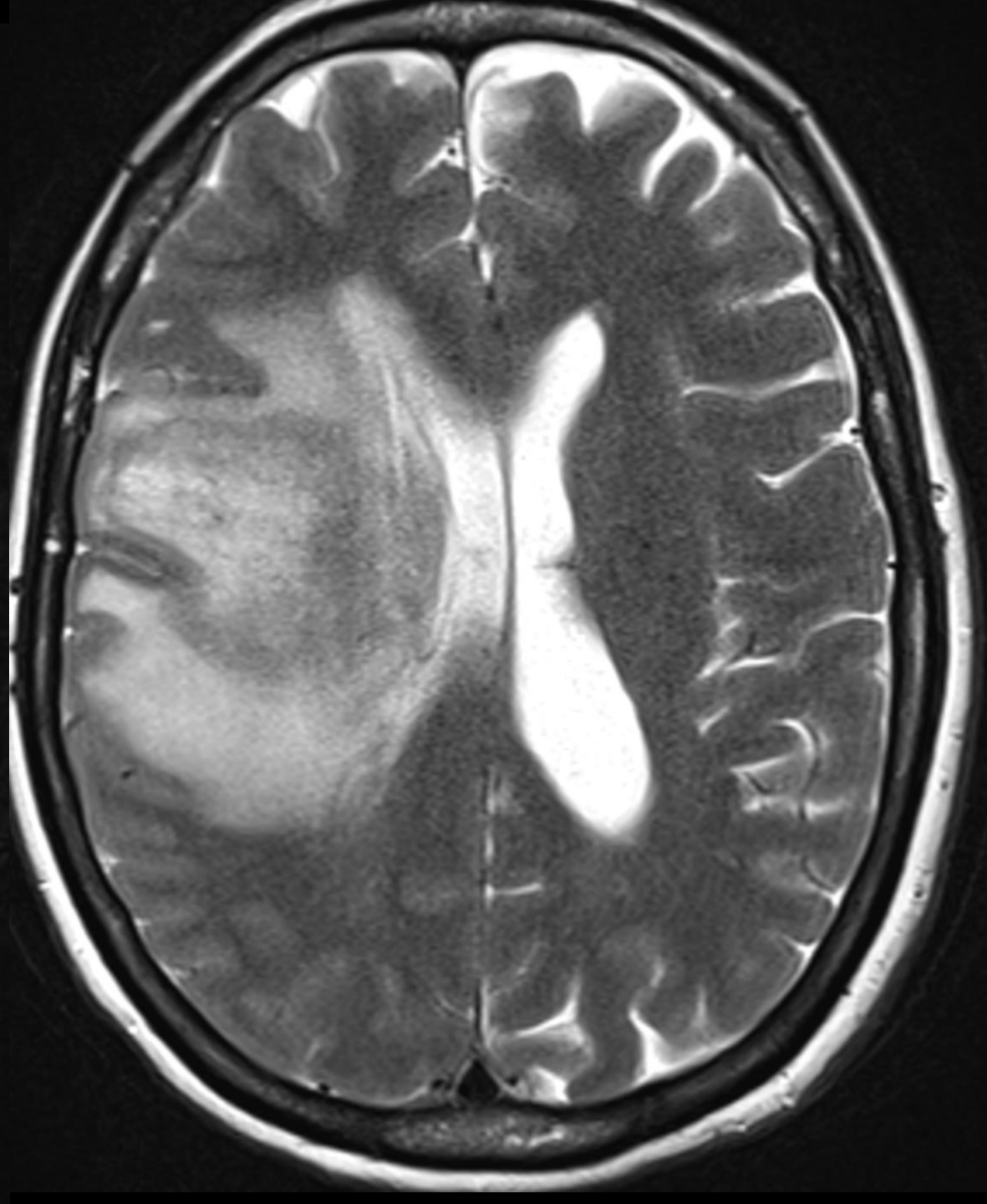
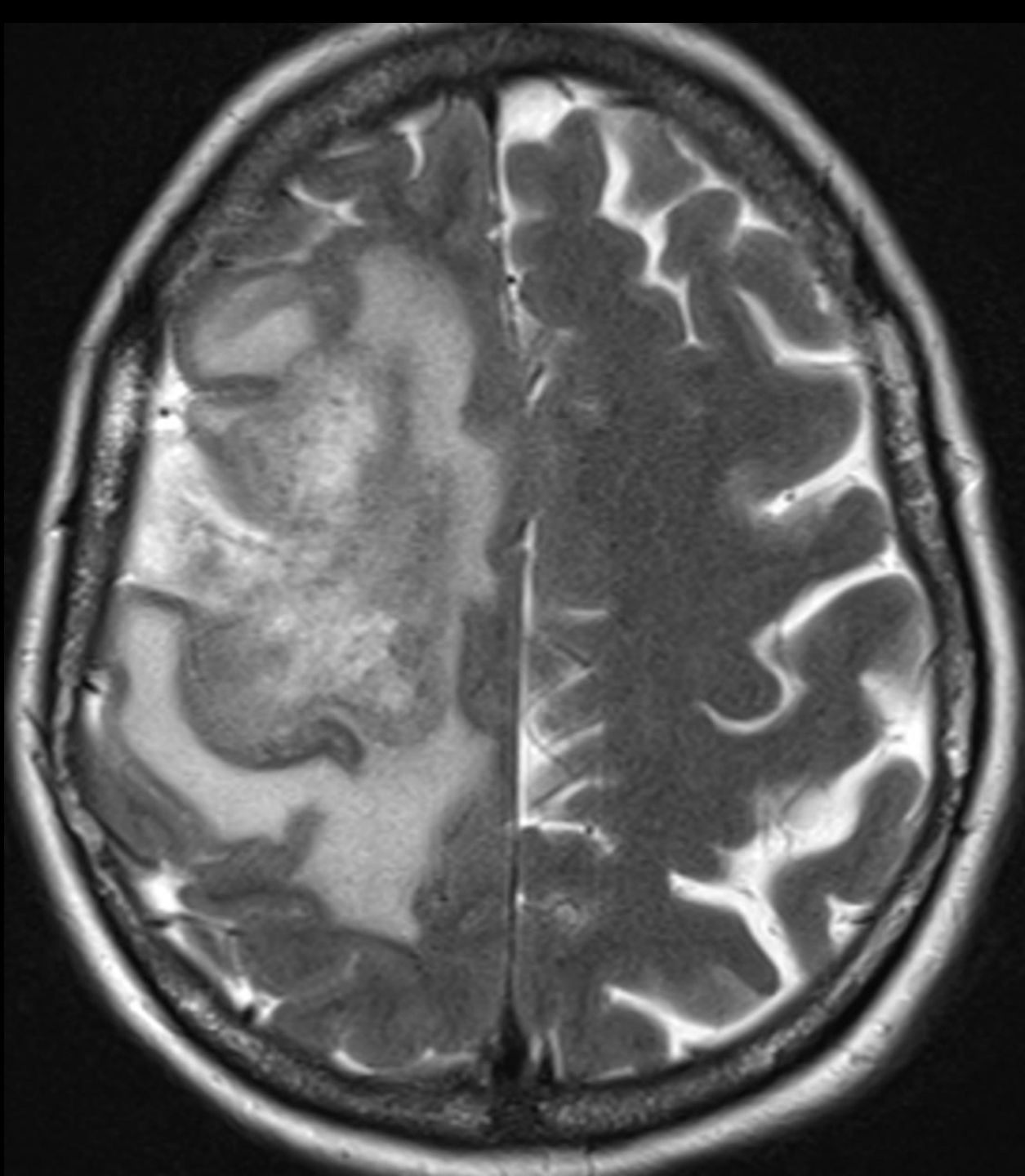


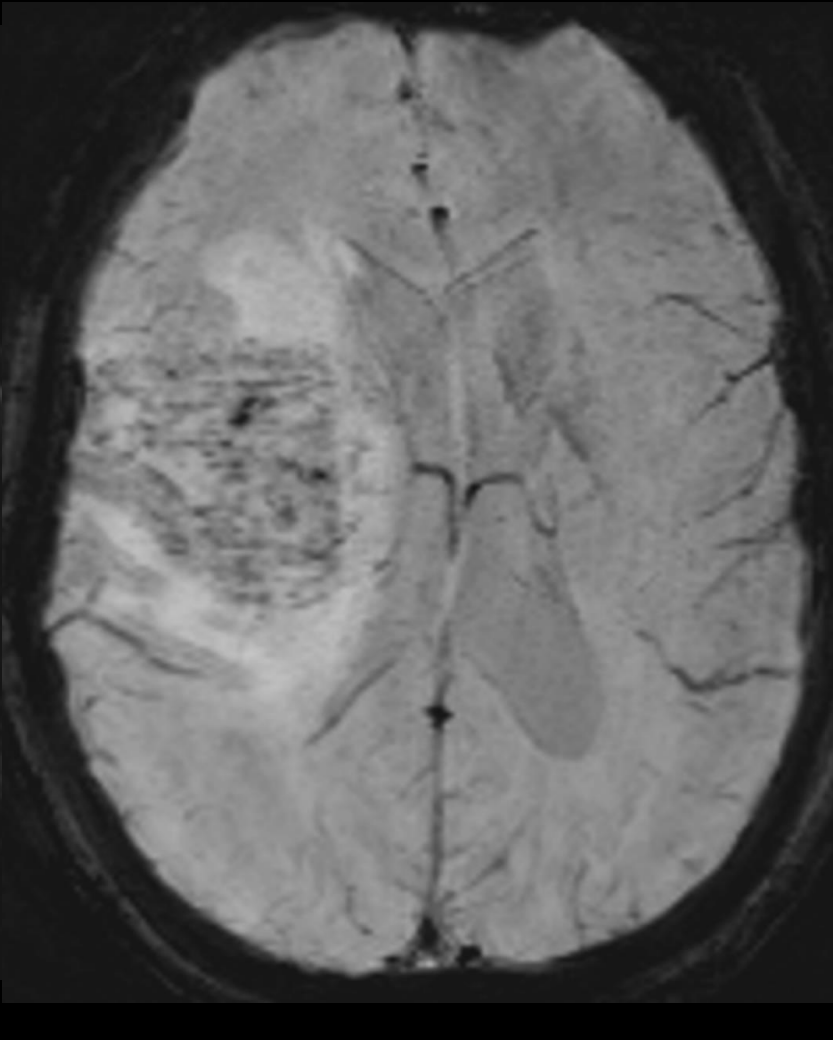
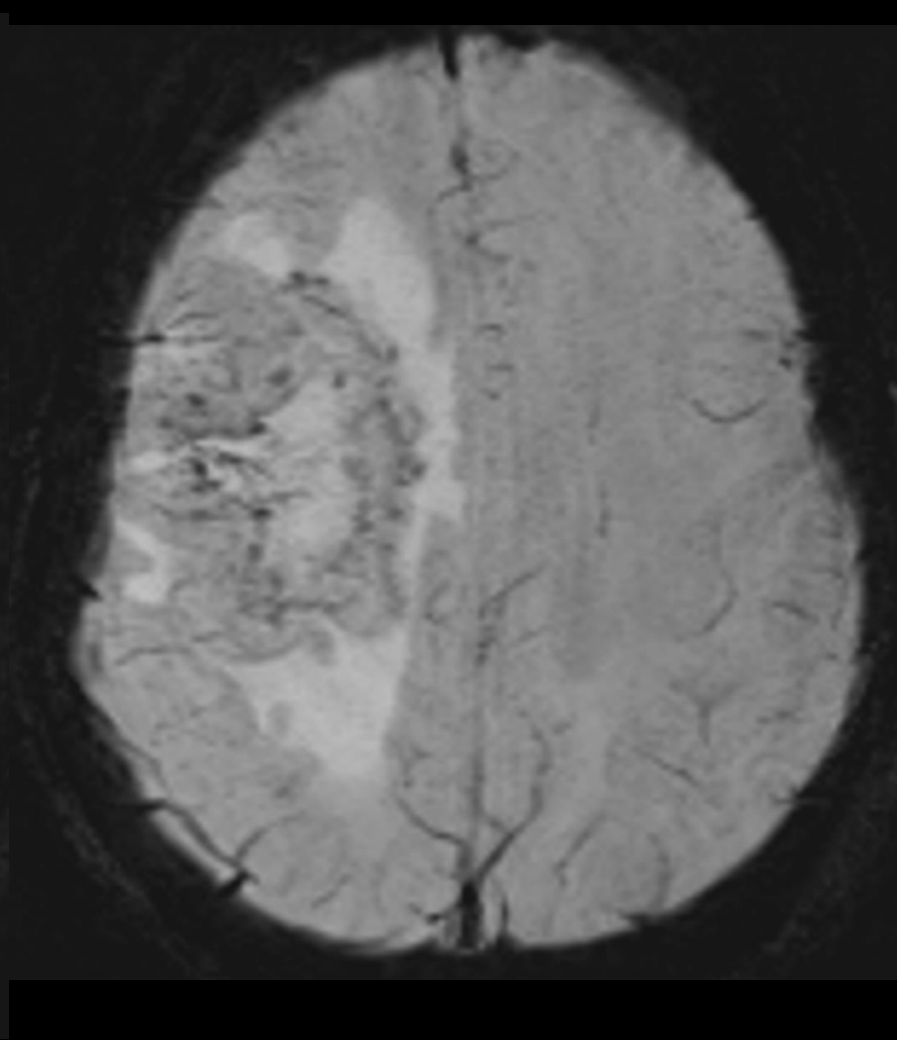
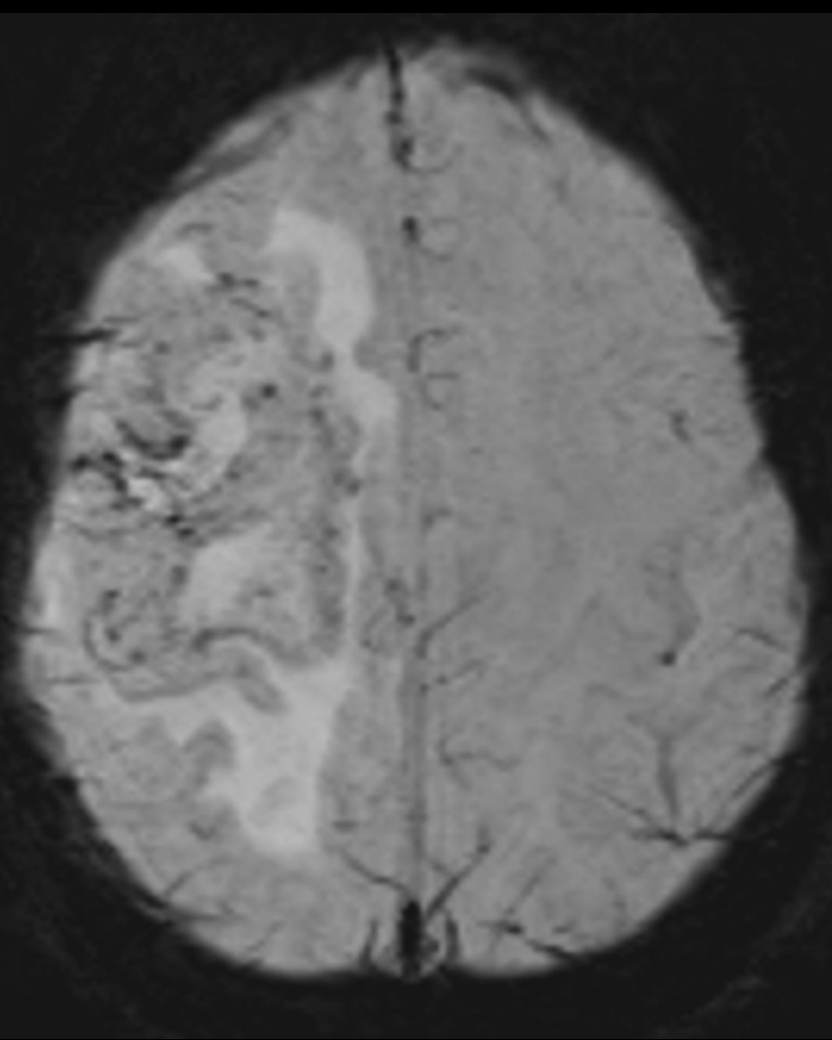


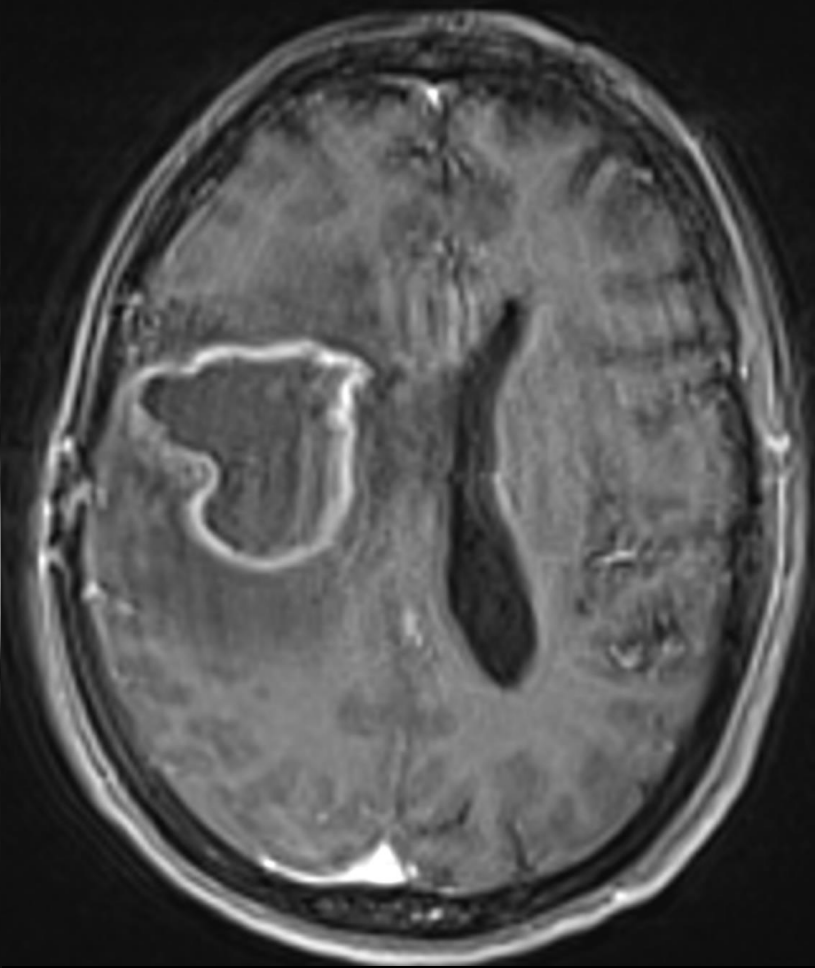
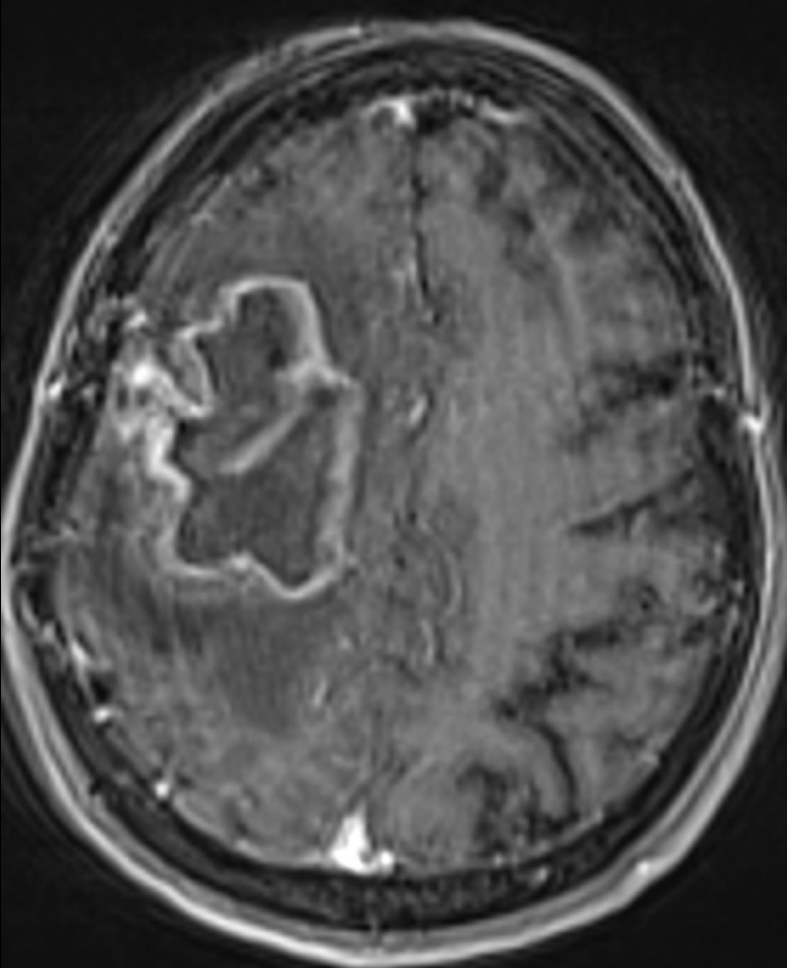
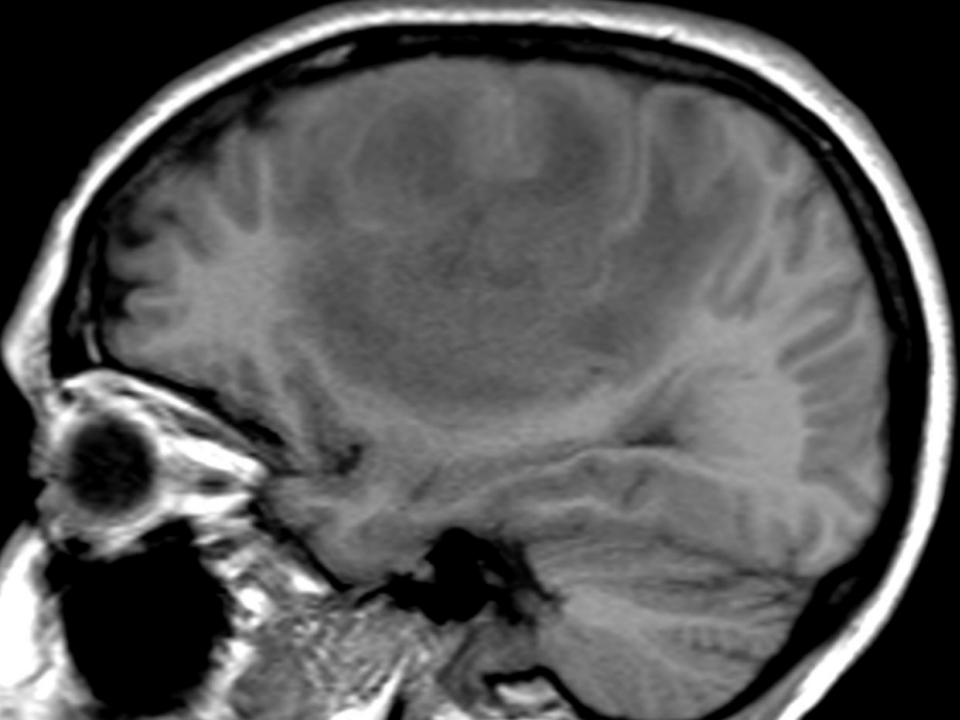


IRM J18 ?





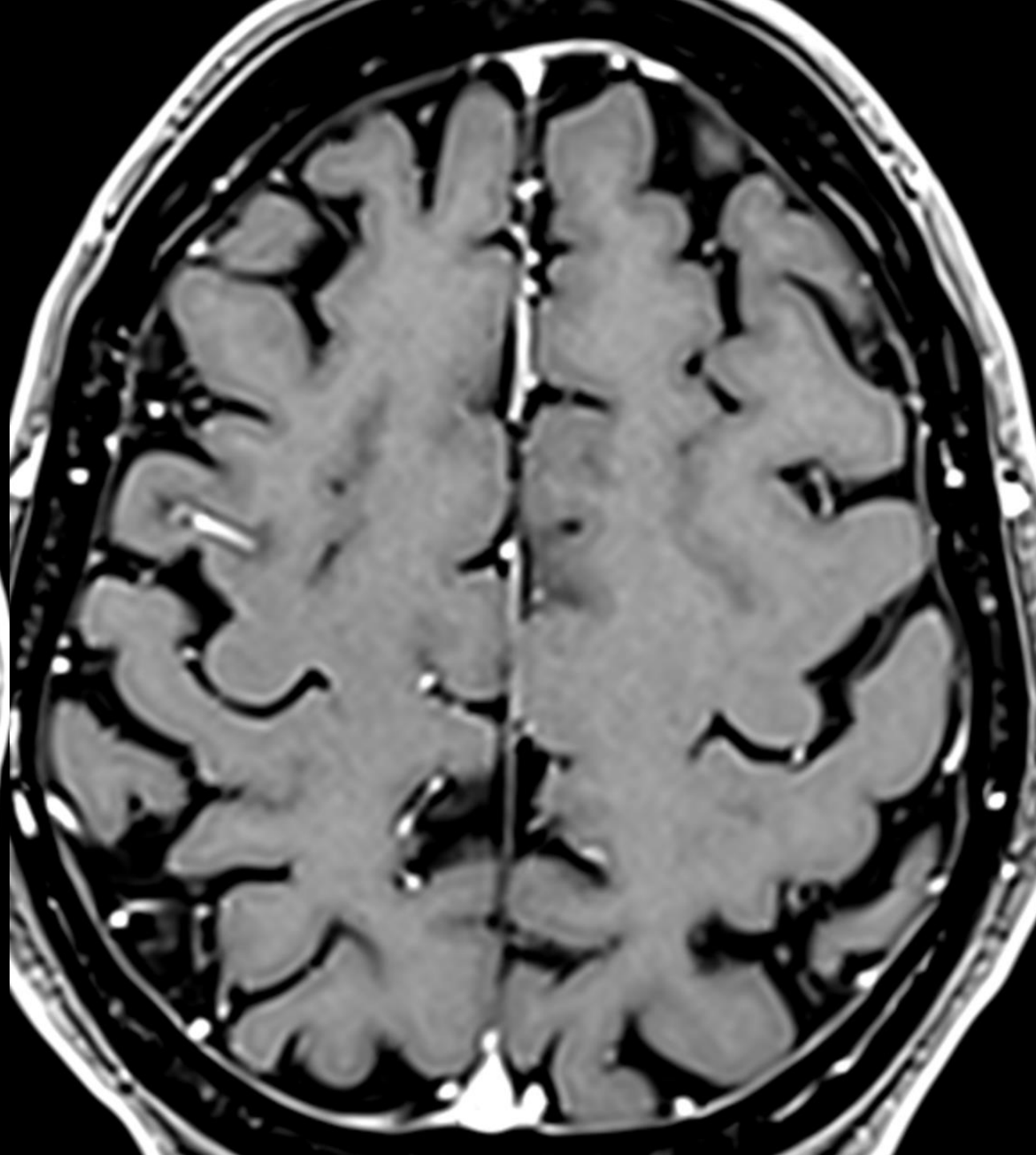
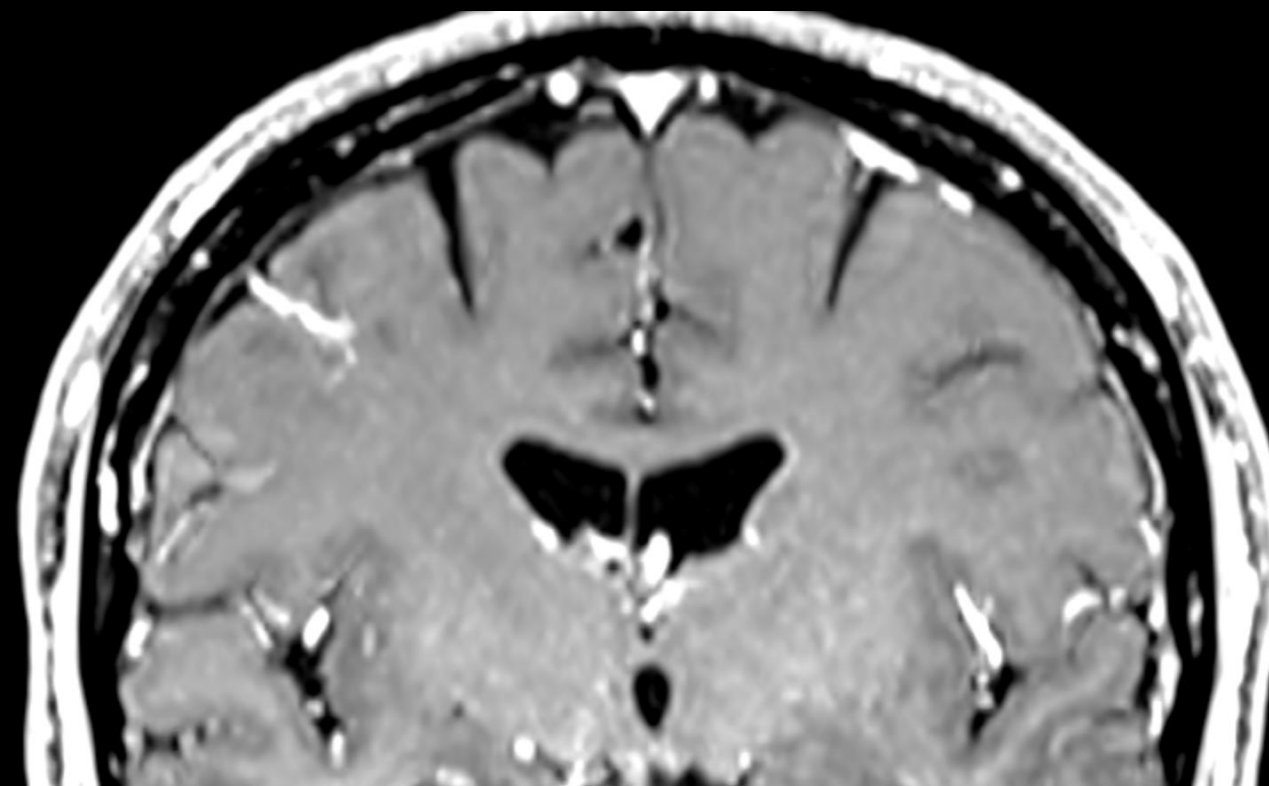


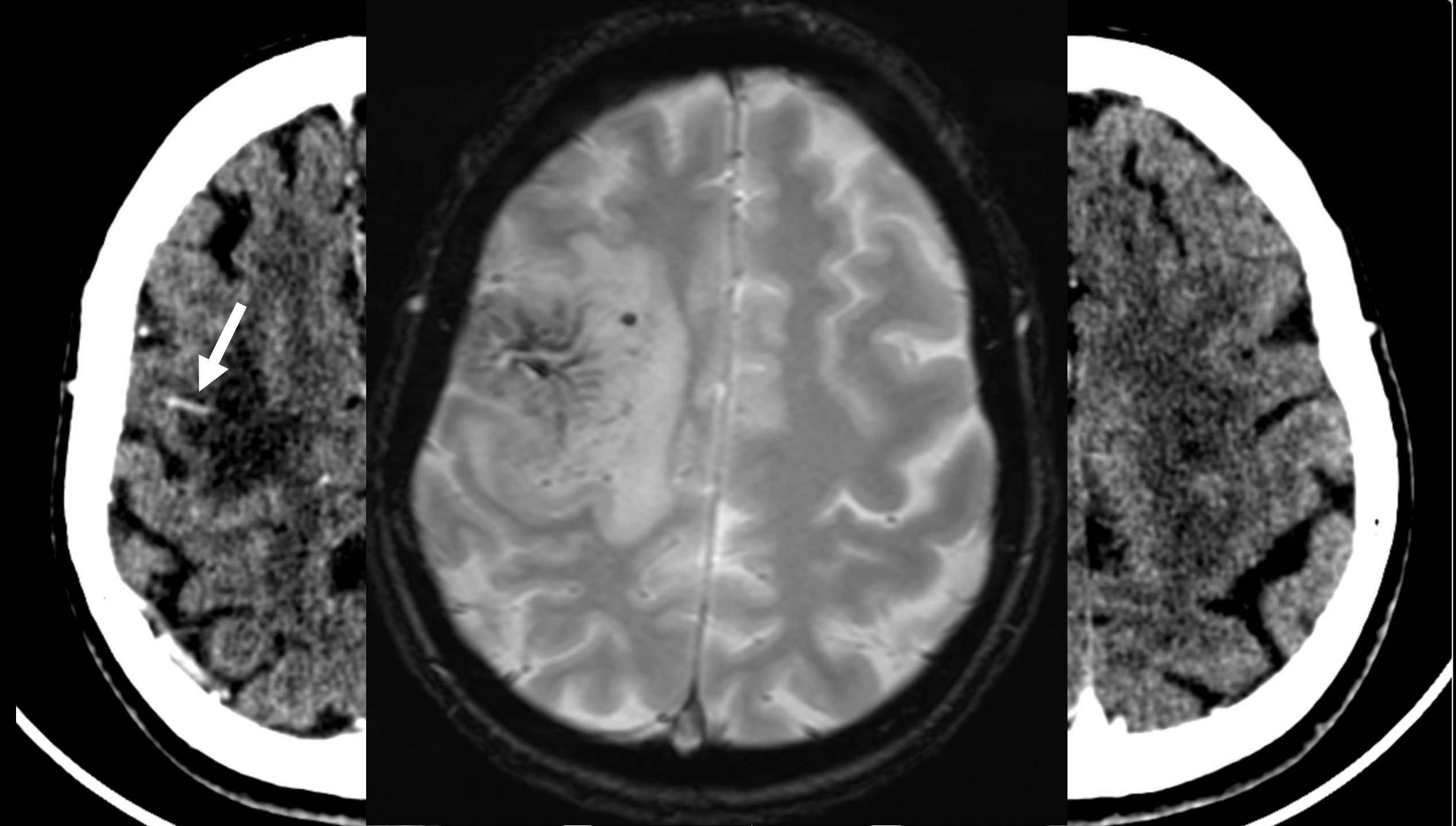


Diagnostic ?

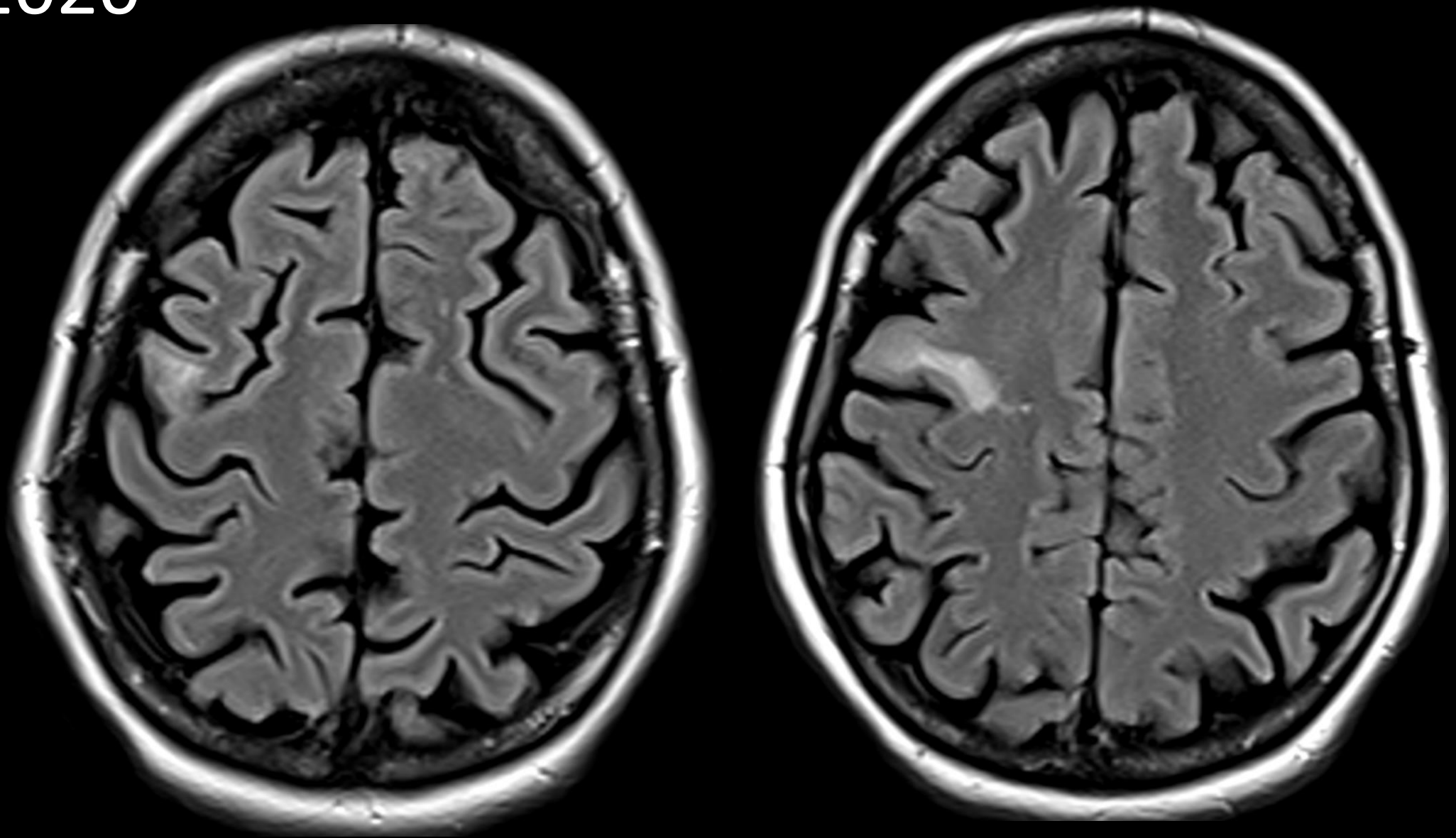


IRM 2020





IRM 2020

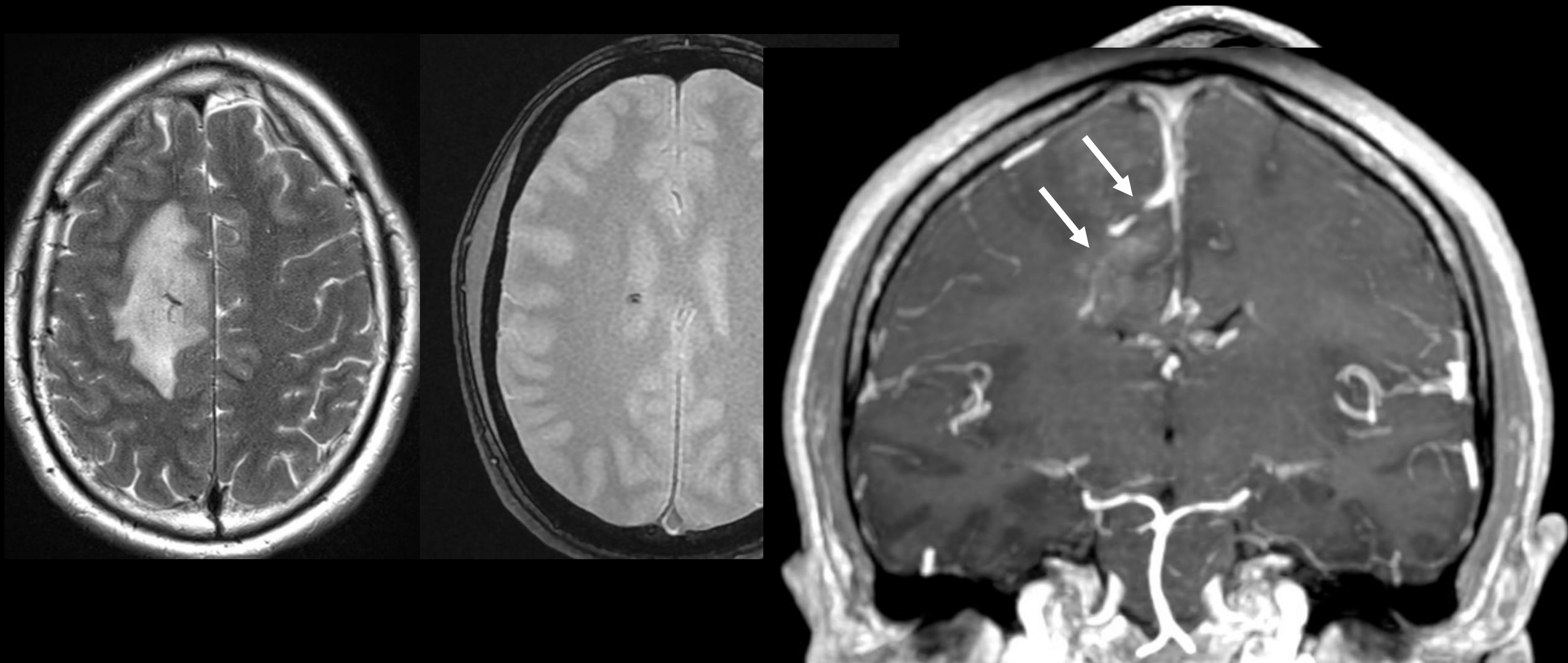


Thrombose Anomalie Veineuse de Développement (AVD)

- TDM : Veine hyperdense (isodense ou $>$ cortex)



Thrombose Anomalie Veineuse de Développement (AVD)



Thrombose Anomalie Veineuse de Développement (AVD)

- TDM : Veine hyperdense (isodense ou $>$ cortex)
- Aspect en **tête de méduse (flow voids/thrombose)**
- **Infarctus veineux -> ischémo-hémorragique**
- Rehaussement de l'AVD 3-6 mois après traitement

Complications AVD

Signes de surcharge veineuse

- Gliose, Calcifications, Microsaignements
- Hypertension veineuse : Congestive/ Sténose/ Thrombose
- Microshunt (Anomalie veineuse transitionnelle)

Lésions associées :

- Cavernome, Télangiectasie capillaire
- Malformations corticales

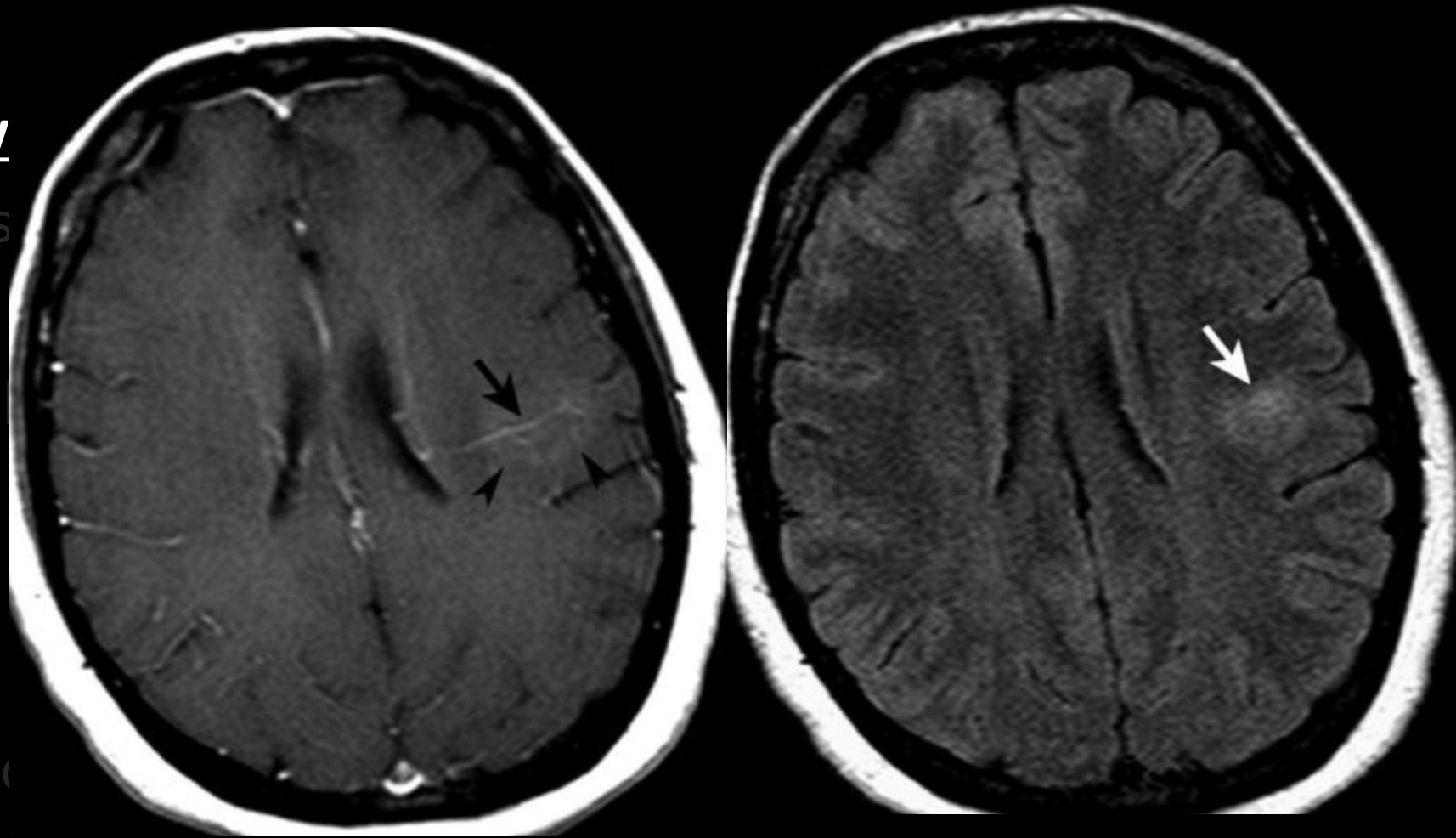
Complications AVD

Signes de surcharge v

- Gliose, Calcifications
- Sténose
- Microshunt (Anomalie)

Lésions associées :

- Cavernome
- Malformations corticales



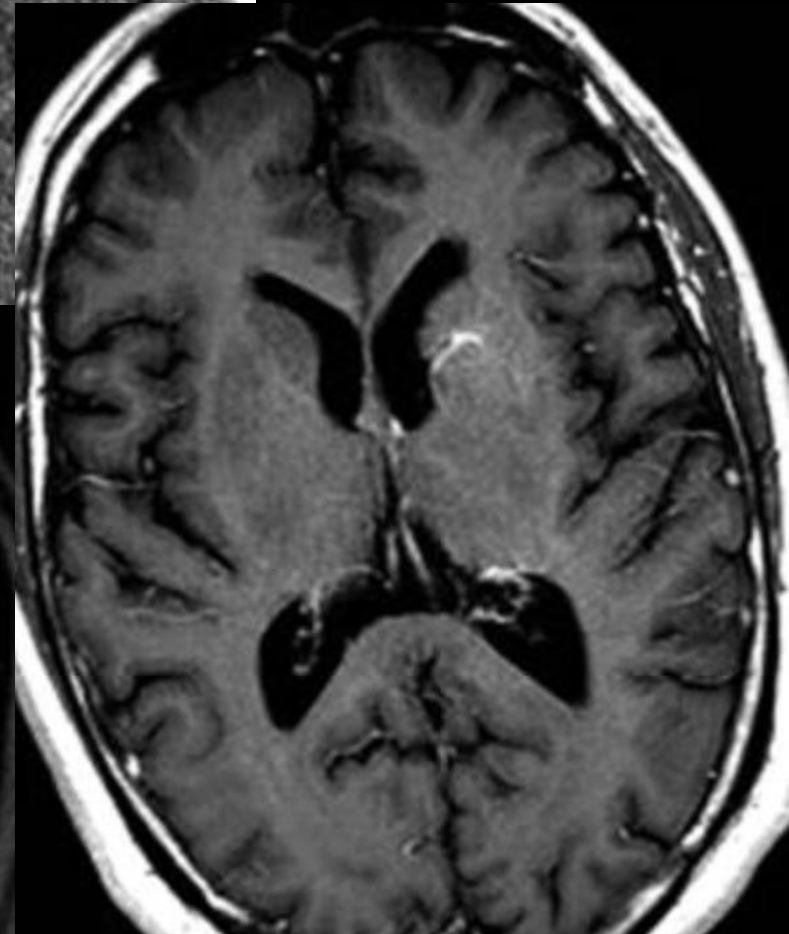
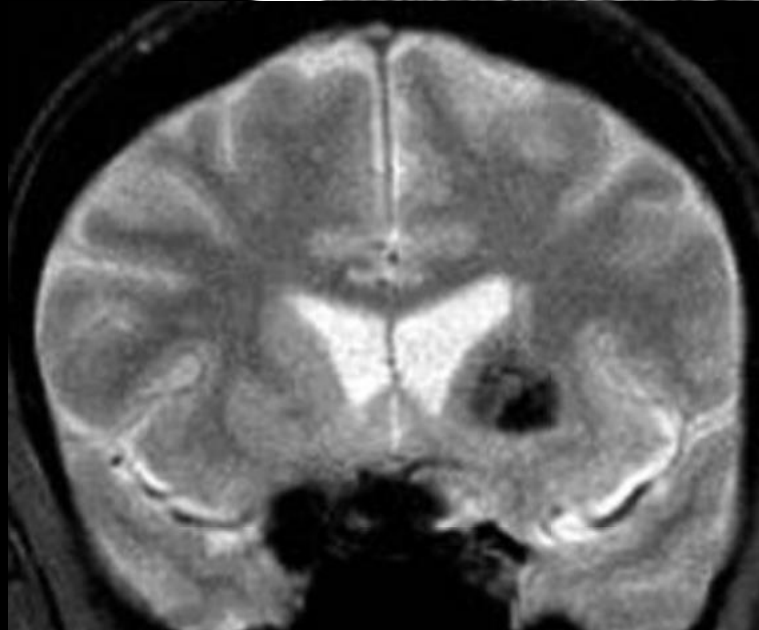
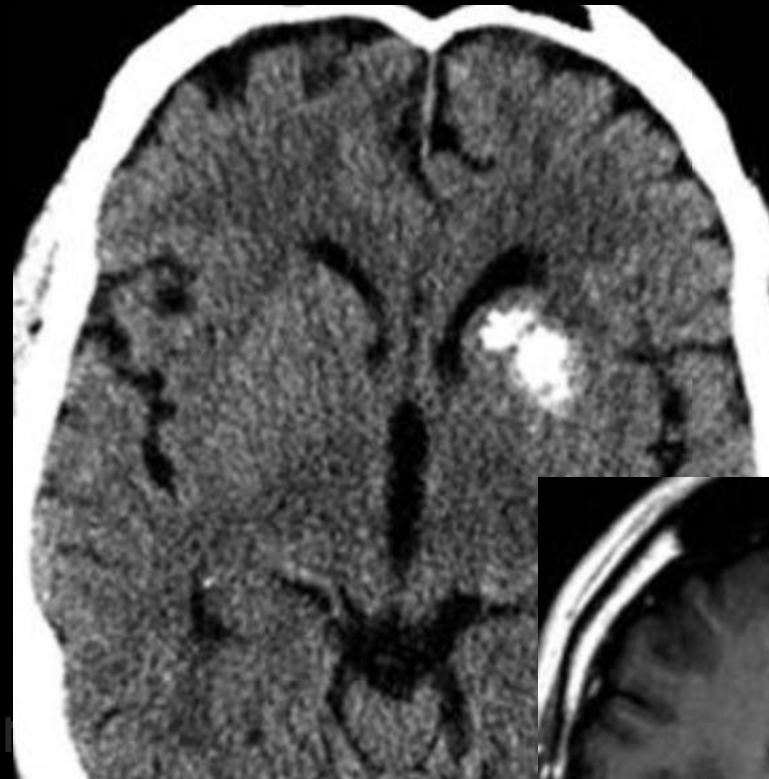
Complications AVD

Signes de surcharge veineuse

- Gliose, Calcifications
- Sténose
- Microshunt (Anomalie veineuse tr

Lésions associées :

- Cavernome
- Malformations corticales



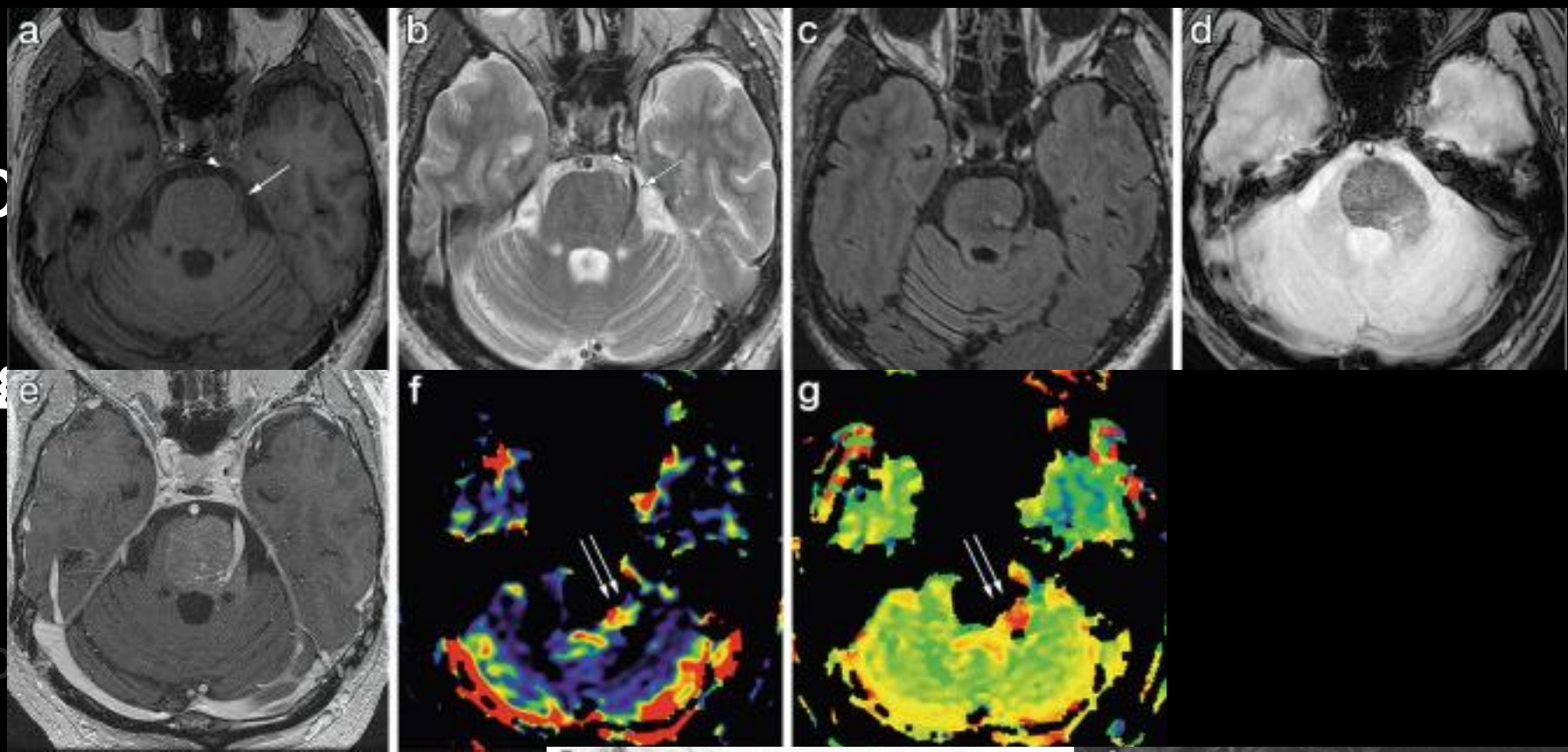
Complications

Signes de surcharge

- Gliose, Calcifications
- Sténose
- Microshunt (Anomalous)

Lésions associées :

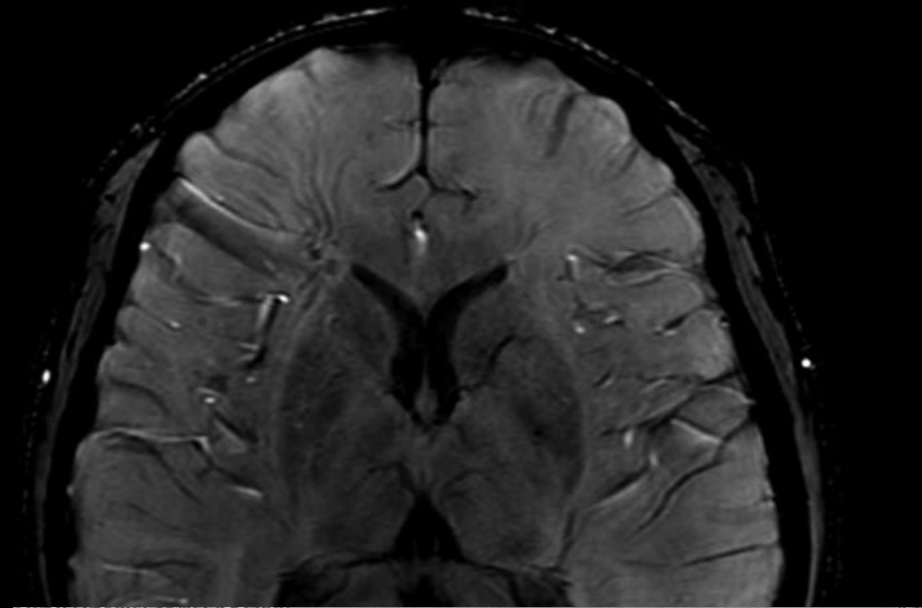
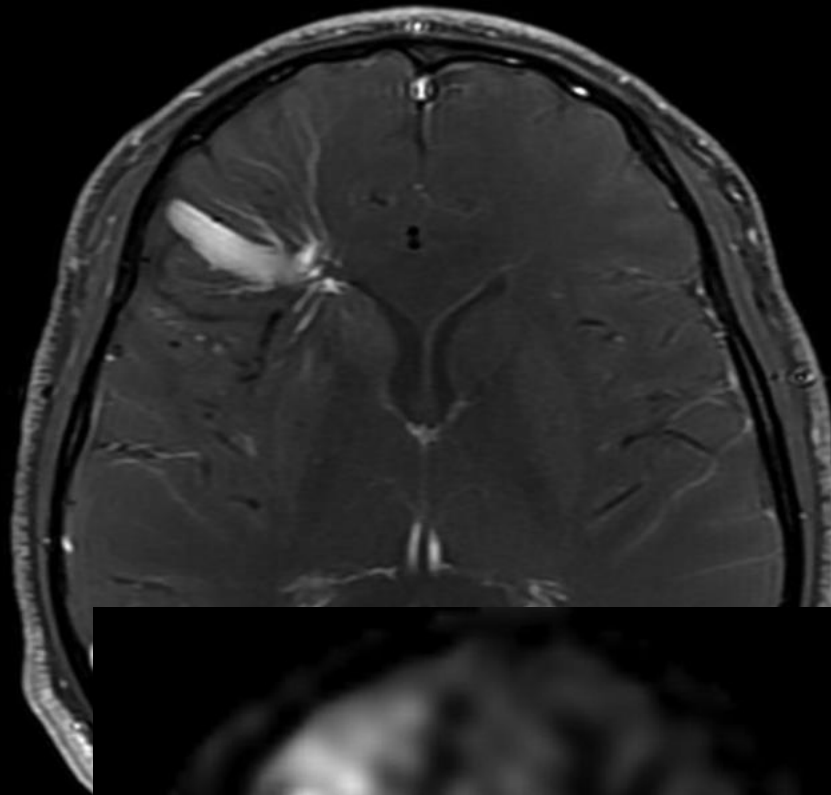
- Cavernome
- Malformations corticales



Complicati

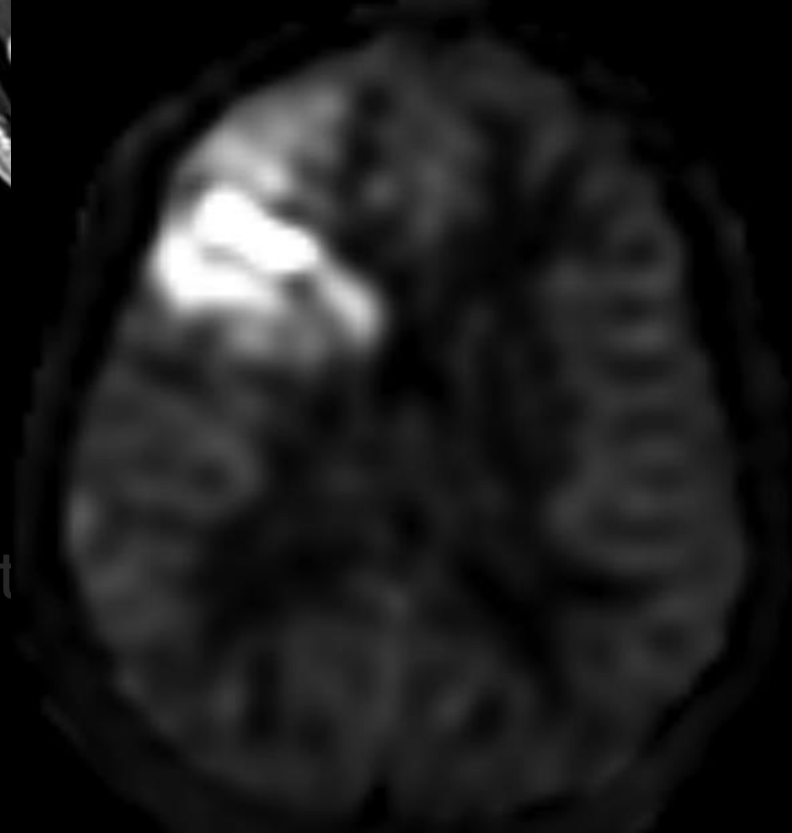
Signes de surcha

- Gliose, Calcific
- Sténose
- Microshunt (Ar



Lésions associées :

- Cavernome
- Malformations cort



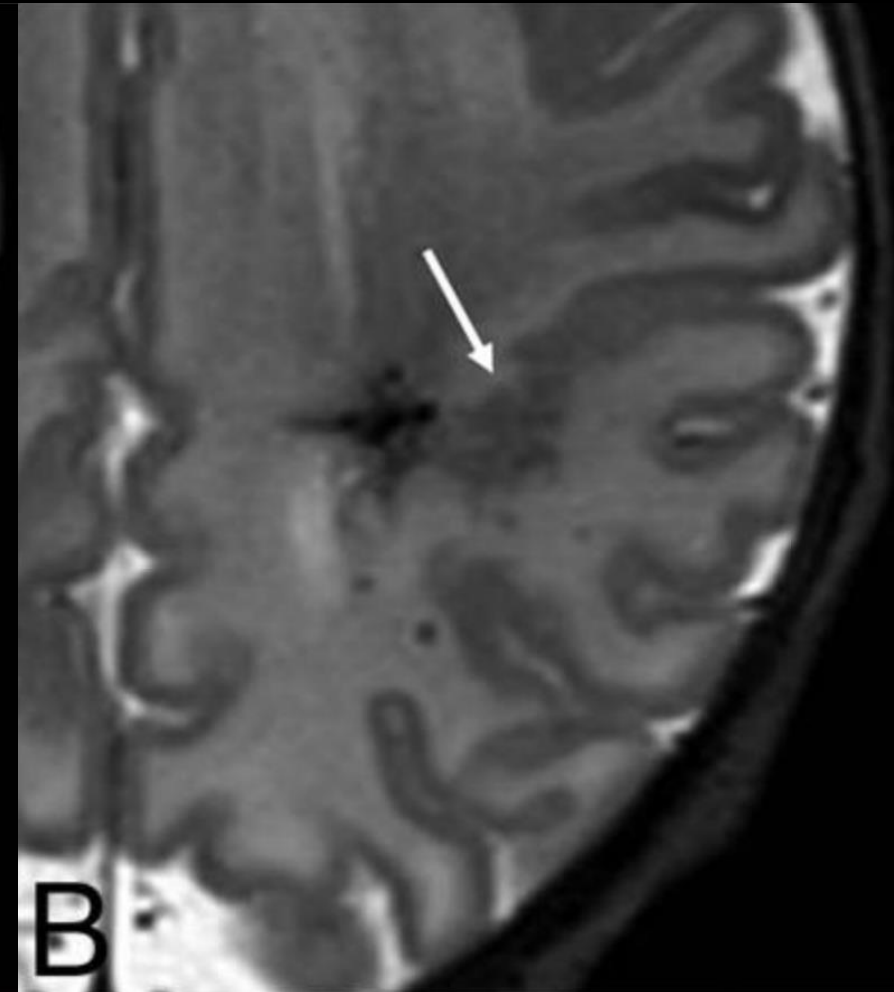
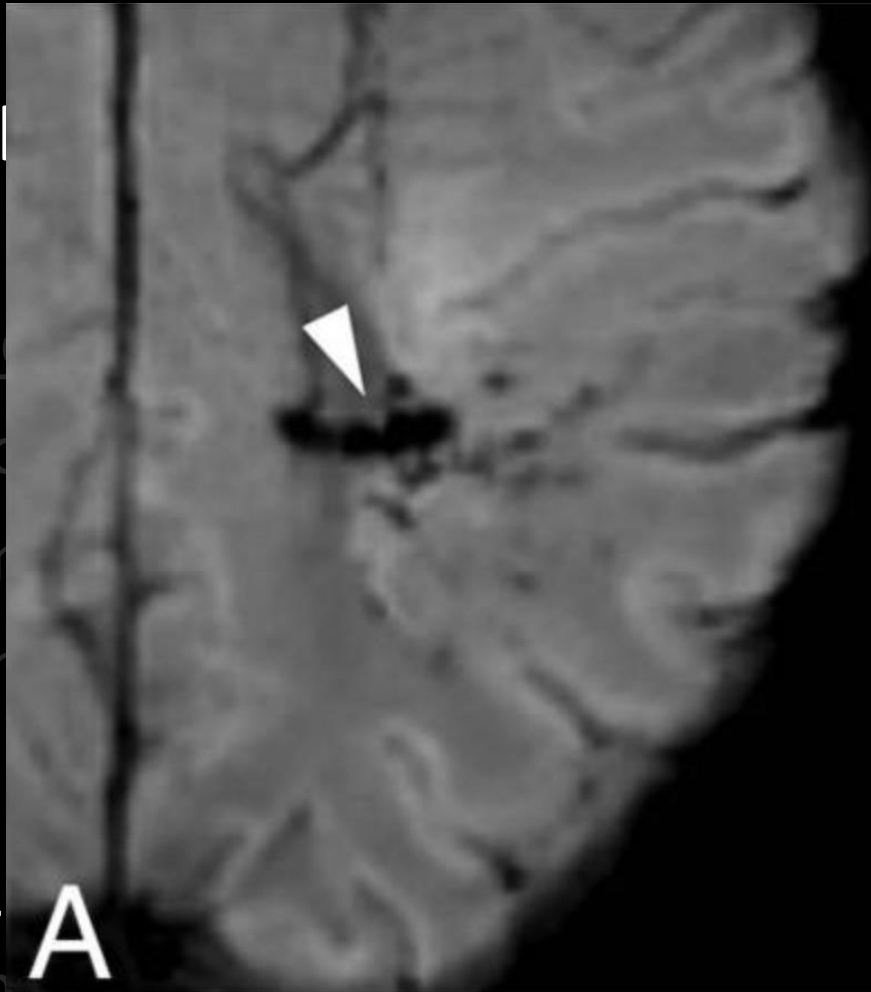
Complications

Signes de surcharge

- Gliose, Calcification
- Hypertension veineuse
- Microshunt (Anom

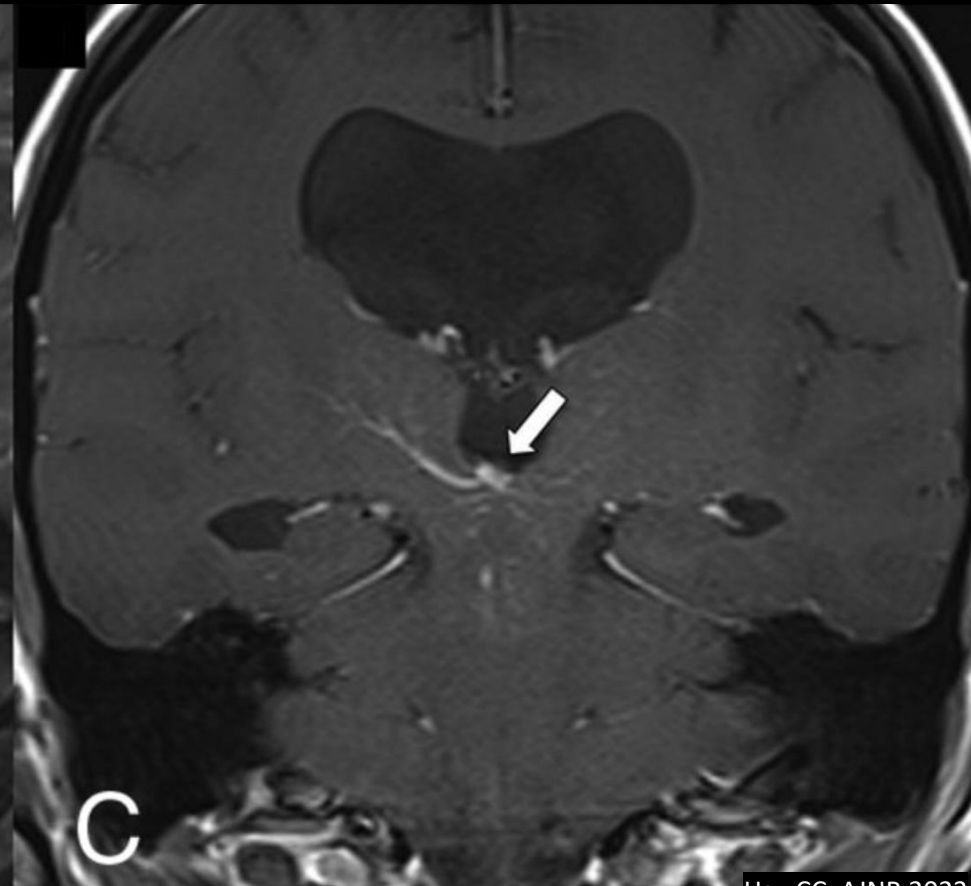
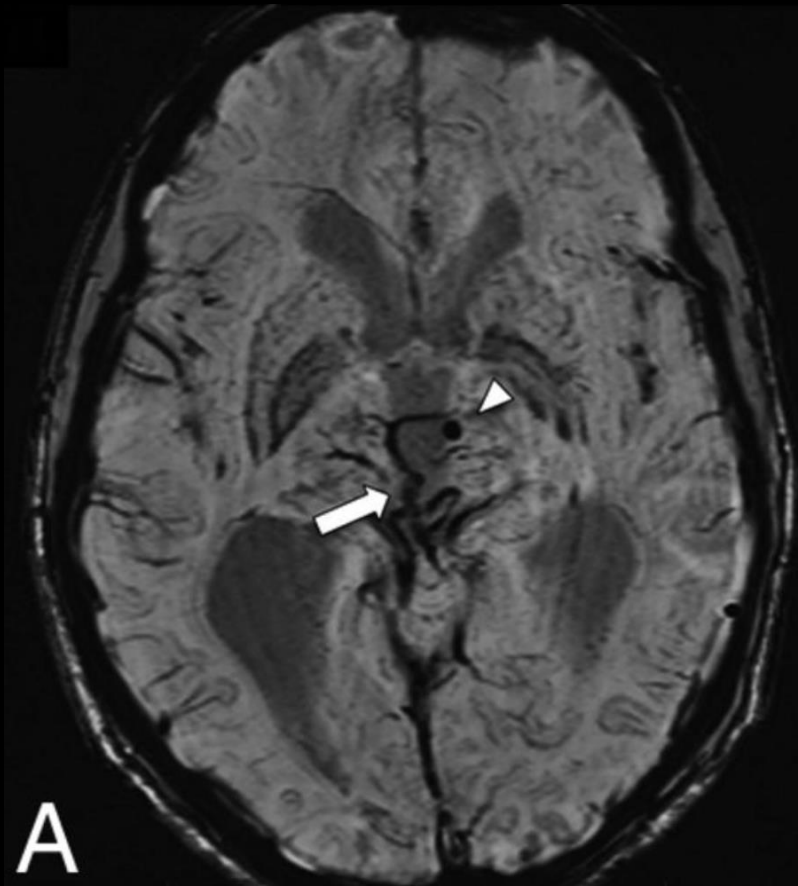
Lésions associées :

- Cavernome, Téliangiectasie capillaire
- Malformations corticales



Complications AVD

Mécanique : Hydrocéphalie



AVD associé à :

- Cavernome
- Télangiectasie capillaire
- Blue Rubber syndrome
- CMMRD (Constitutionnal Mismatch Repair Deficiency Syndrome)
- CVMS (Cerebrofacial Venous Metameric Syndrome)

STAR : TUMEURS
Jeudi 30 Mai JUIN – 18 H

Thibault AGRIPNIDIS MD

Interne de Radiologie à Marseille

