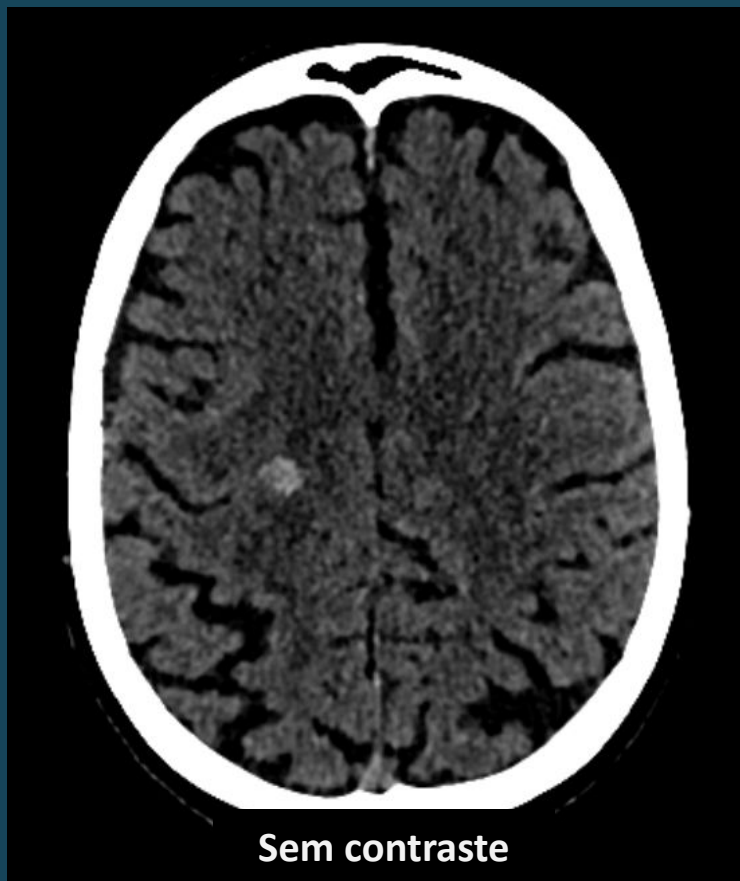


1. Qual sua hipótese diagnóstica?

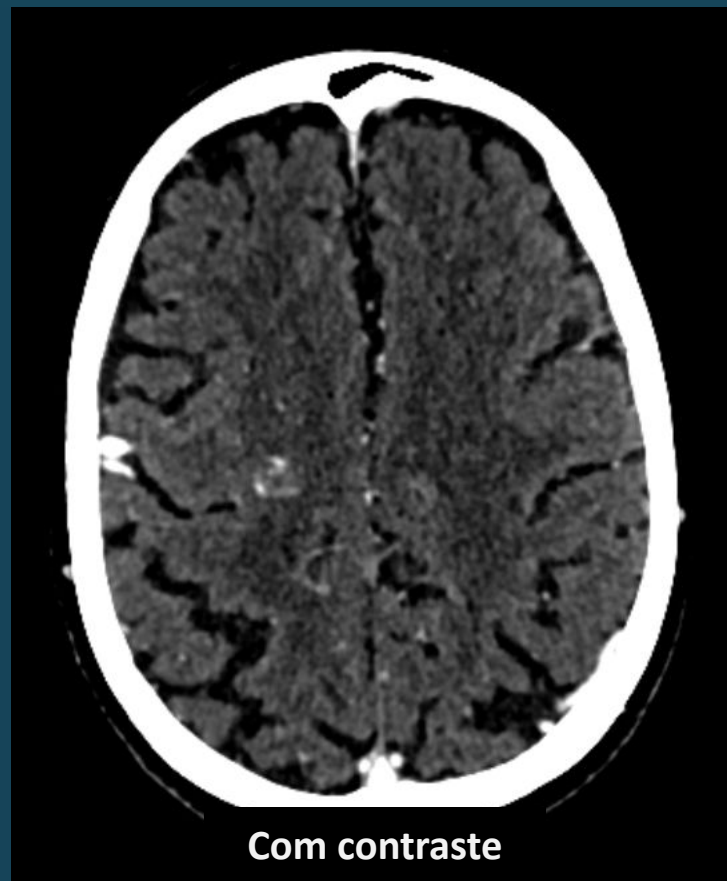
Masc, 74 anos, cefaleia abrupta.



NEUROquiz



Sem contraste



Com contraste

- A. Hematoma Intraparenquimatoso agudo
- B. Metástase de melanoma
- C. GBM *early stage*
- D. Cavernoma



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EDUCAÇÃO CONTINUADA ESPECIALIZADA



NEUROquiz

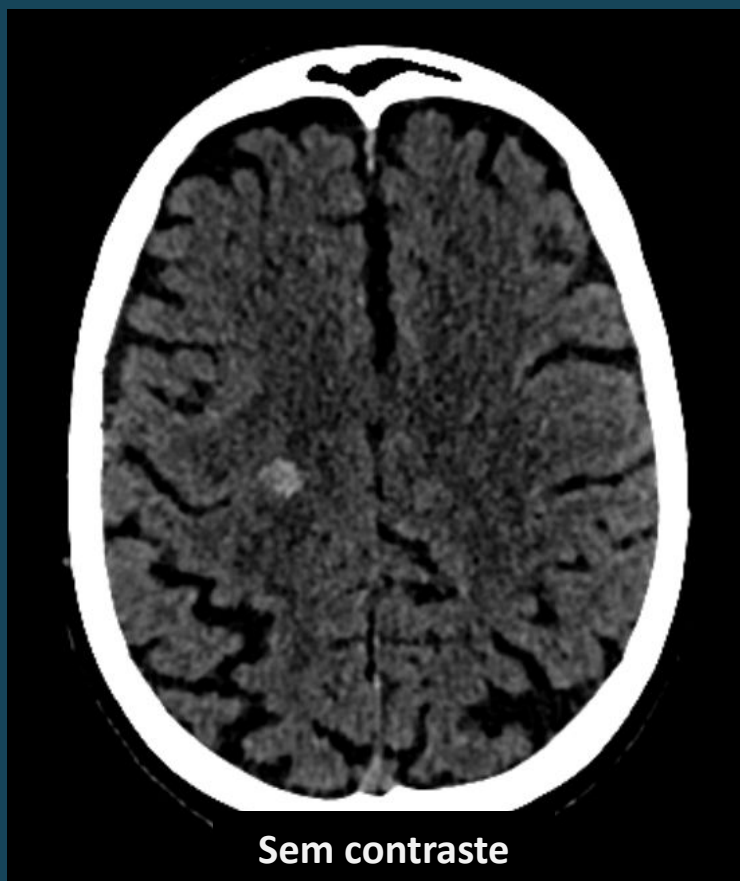
respostas

1. Qual sua hipótese diagnóstica?

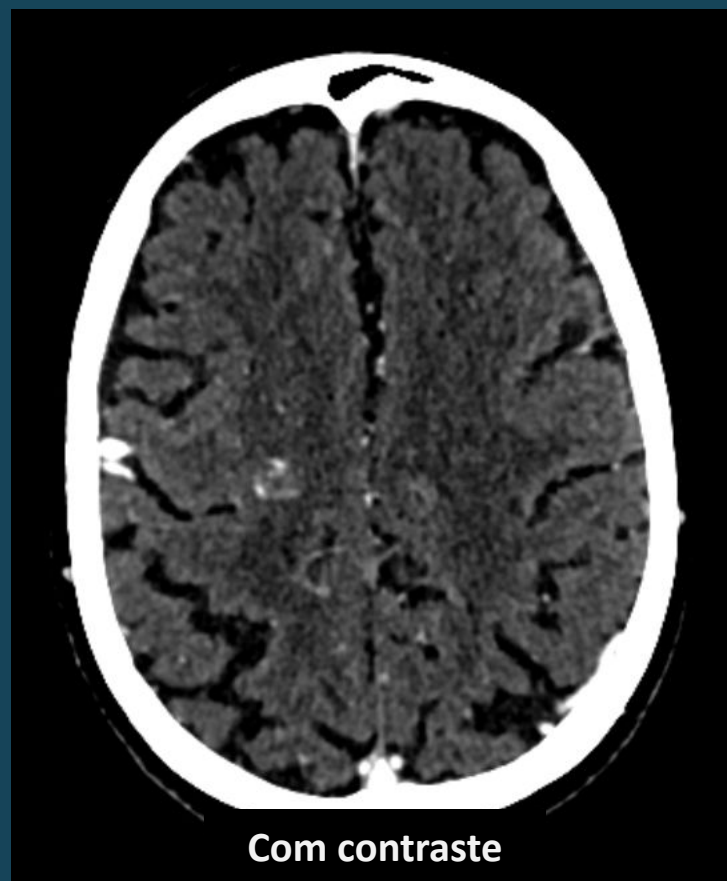


NEUROquiz

Masc, 74 anos, cefaleia abrupta.



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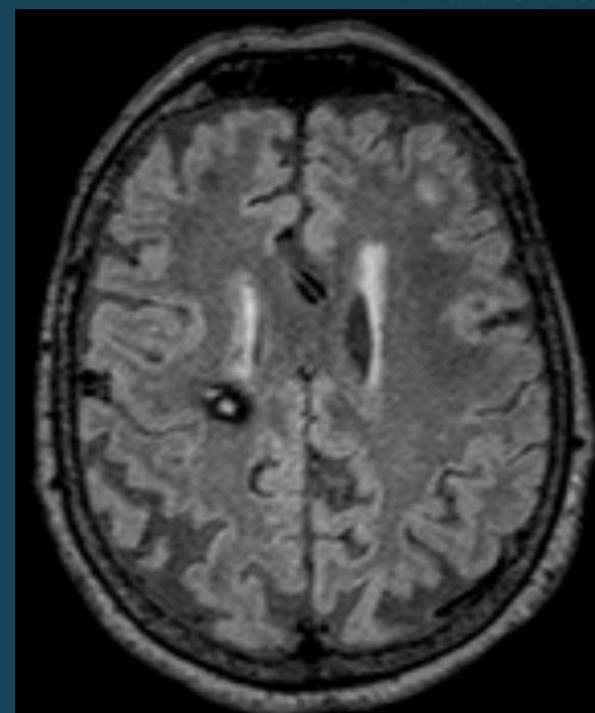
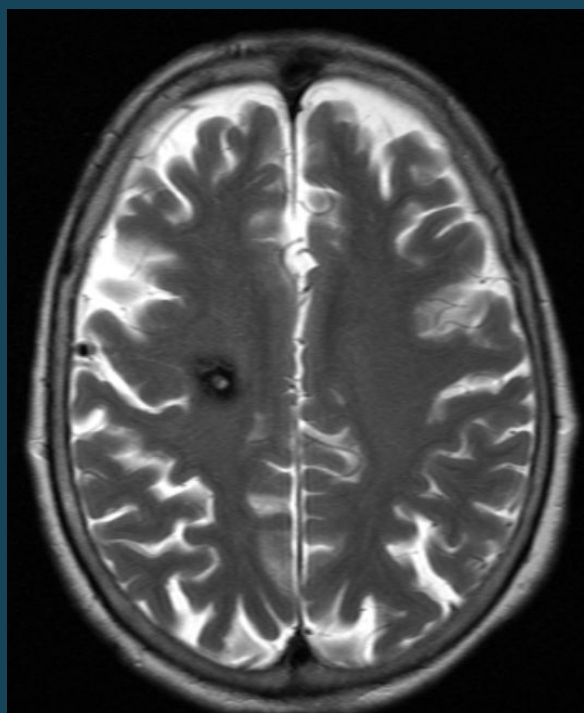
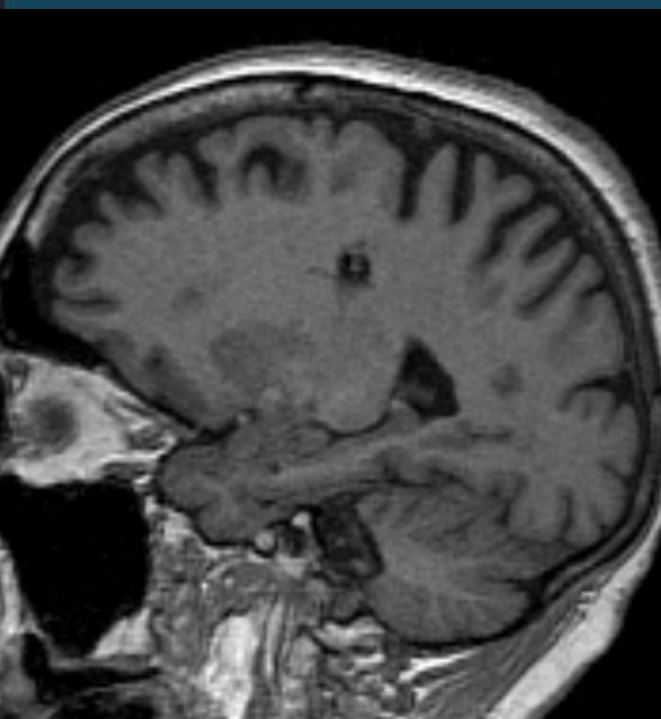




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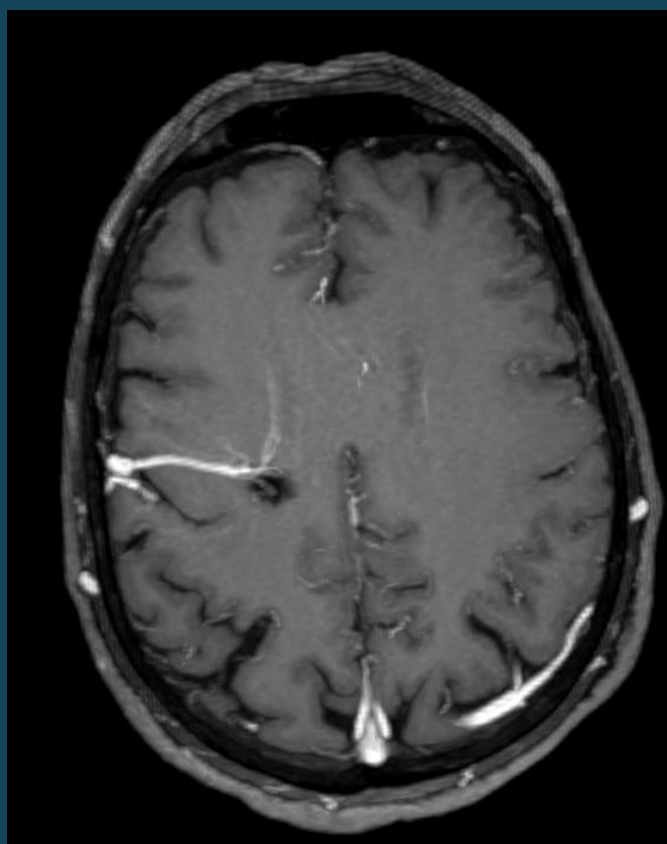
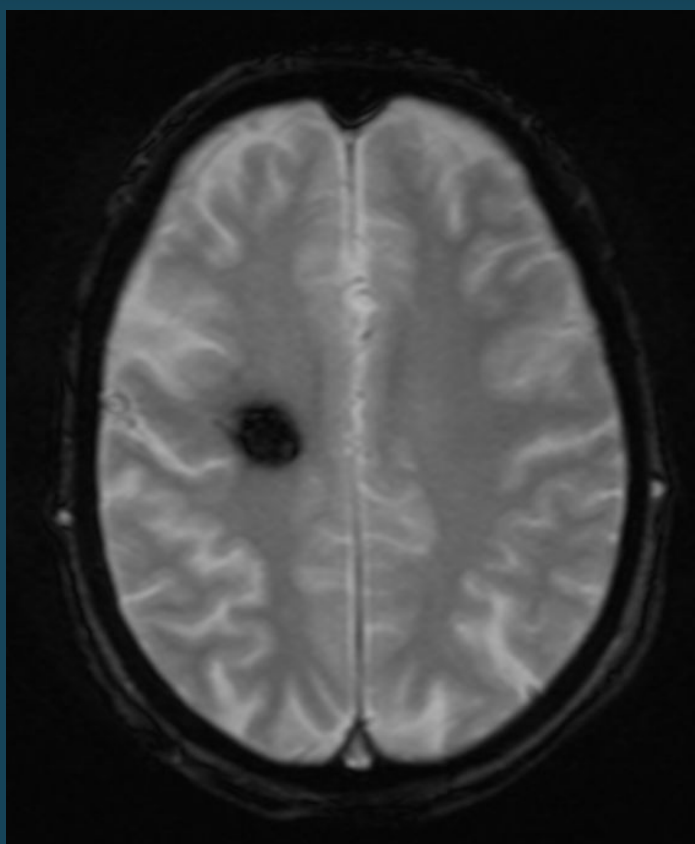
Discussão

CAVERNOMA



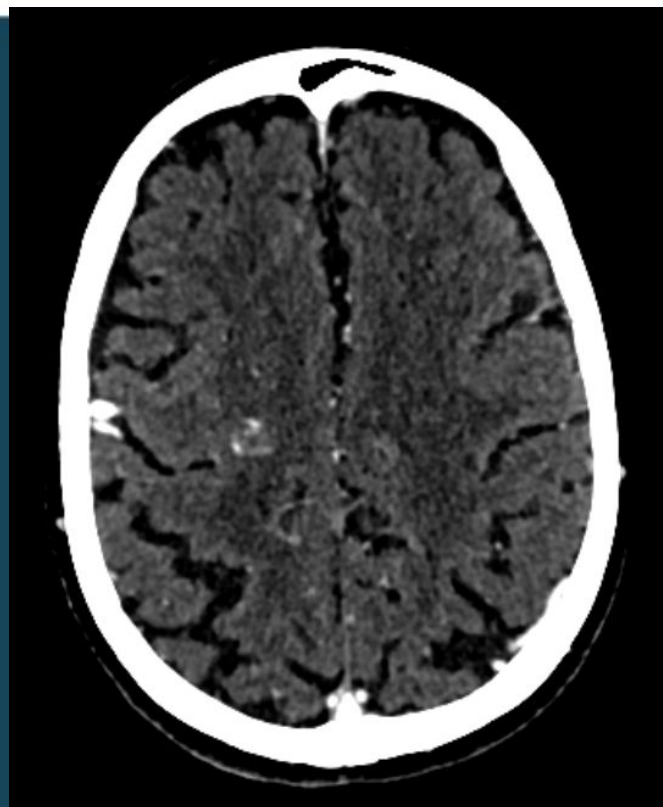
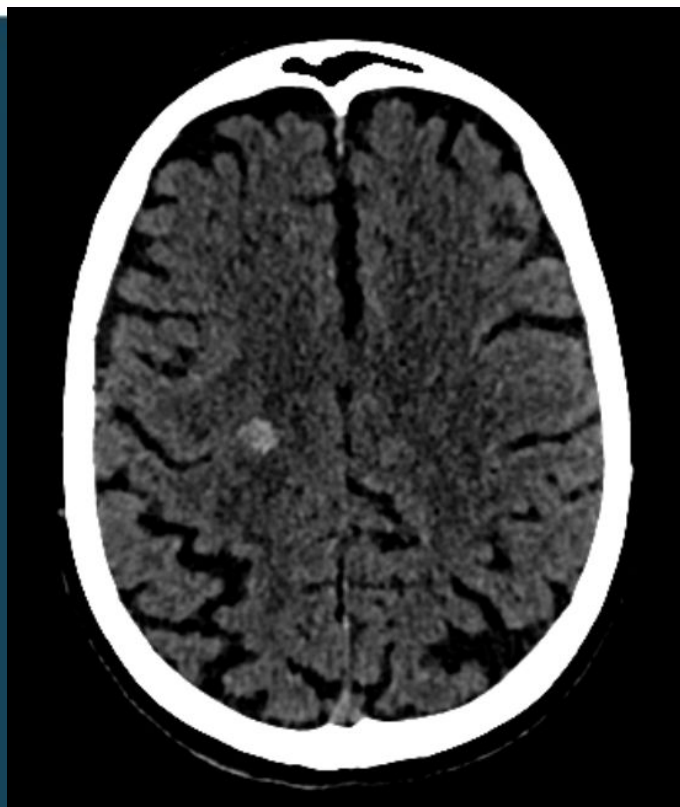
- Lesão nodular com:
- Halo de hipossinal em T1 e T2;
- Hipersinal central em T1 e T2

CAVERNOMA



- Marcado hipossinal em T2* (efeito *blooming*);
- Anomalia do desenvolvimento venoso (DVA) associada

CAVERNOMA

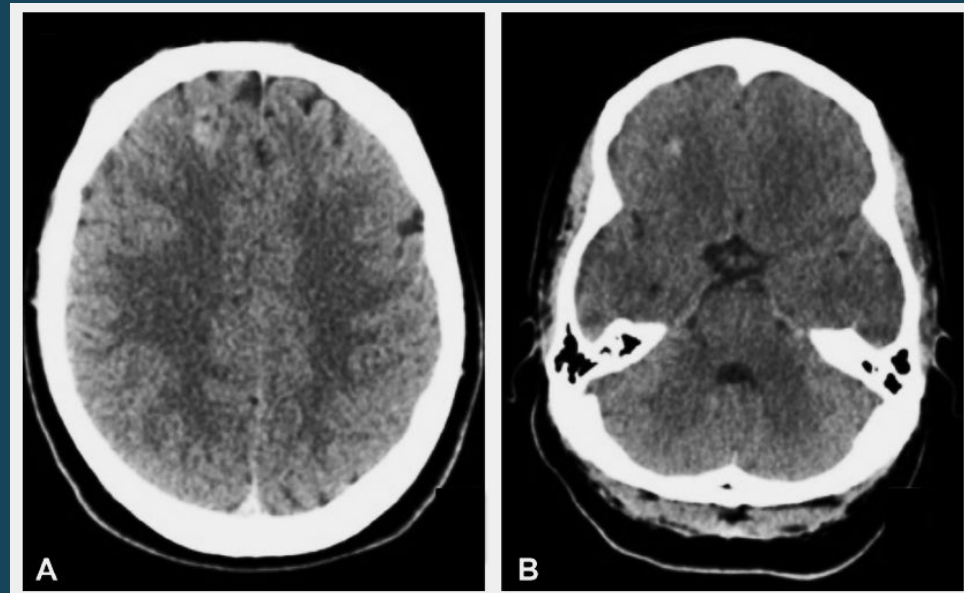


- Lesão nodular;
- Hiperdensa e bem delimitada;
- Sem realce pelo contraste;
- Sem edema vasogênico circunjacente

CAVERNOMA

Aspectos de Imagem na TC:

- Hiperdenso, com densidade inferior à do cálcio e do sangue agudo.
- Pode ou não conter calcificação
- Sem edema vasogênico associado
- Sem realce pelo contraste



Handb Clin Neurol . 2017;143:249-266

Referências Bibliográficas:



SkyForce Choice

Radiology and imaging for cavernous malformations. Handb Clin Neurol . 2017;143:249-266. doi: 10.1016/B978-0-444-63640-9.00024-2.

- Neuroimaging of Cavernous Malformations. Curr Pain Headache Rep . 2017 Oct 13;21(12):47. doi: 10.1007/s11916-017-0649-1.
- A pictorial review of the typical, atypical and the just unbelievable imaging characteristics of cavernous malformations. C-0318: ECR 2015. Educational Exhibit 10.1594/ecr2015/C-0318.



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