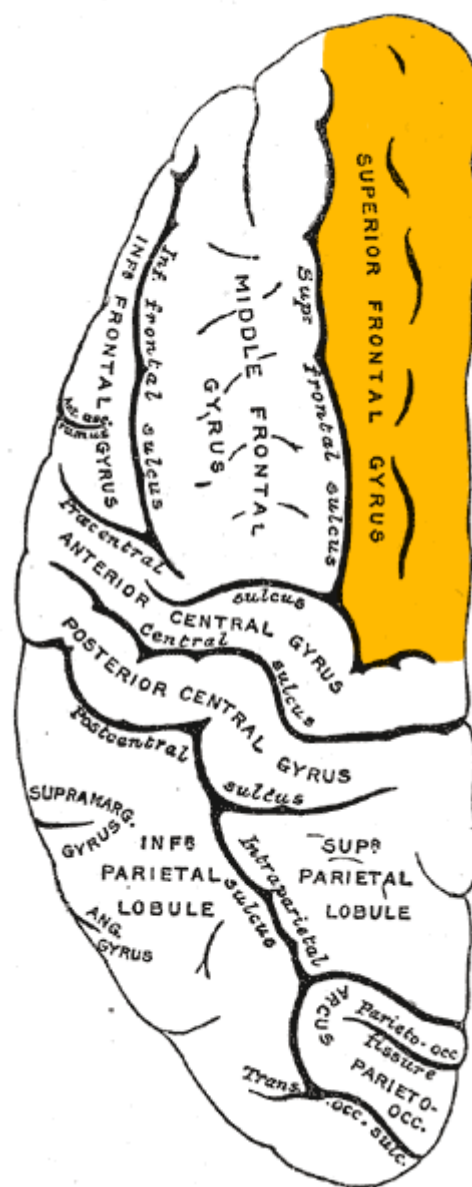


Results suggest that, compared to patients with a **intracranial meningioma** at other locations, patients with a meningioma at the **left middle frontal gyrus** are at potential risk for worse performance on **cognitive flexibility** and **complex attention** whereas patients with a meningioma at the **left superior frontal gyrus** are at potential risk for worse performance on complex attention <sup>1)</sup>.



<sup>1)</sup>

De Baene W, Rijnen SJM, Gehring K, Meskal I, Rutten GM, Sitskoorn MM. Lesion symptom mapping at the regional level in patients with a meningioma. *Neuropsychology*. 2018 Nov 26. doi: 10.1037/neu0000490. [Epub ahead of print] PubMed PMID: 30475049.

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