

## Case 2021-11

Submitted by:

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**Clinical History:** The patient is a 57-year-old female who presented with a DVT, as well as decreased eye vision with proptosis and blurring. Imaging revealed a 3.5 cm mass involving the left frontal calvarium with an extra-axial dural based component and compressing the left ocular globe. The mass appears to abut the frontal lobe with local mass effect. Her past medical history is significant for a prior surgery to resect an anterior mediastinal mass. A gross total resection was performed.

**Material submitted:**

H&E slide from resection of left orbital/frontal lobe mass

**Points for discussion:**

1. Differential diagnosis
2. Immunohistochemical and molecular evaluation