Ewing Sarcoma is a rare pediatric brain tumor and, to our knowledge, this would be the youngest reported case to date. This case demonstrates the successful application of a sarcoma-based regimen to a primary intracranial EWS tumor with no evidence of residual tumor on MRI at 8 months into treatment. Future studies should be directed at understanding the biology of these rare tumors and optimizing treatment approaches.

RARE-12. PITUITARY ADENOMA SURGERIES IN COVID-19 ERA: EARLY LOCAL EXPERIENCE FROM EGYPT
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Background: The pandemic of COVID-19 has a great impact on all health-care services worldwide. Neurosurgical recommendations are to postpone the endoscopic endonasal pituitary surgeries during the pandemic. We would like to express our experience with urgent pituitary adenomas during the current COVID-19 pandemic. Methods: In our country, COVID-19 has started to become a paramount problem by March 2020. Nine cases of pituitary adenomas have presented with urgent manifestations. The endoscopic endonasal approach was performed in eight patients, while a craniotomy was selected in one patient for the pituitary adenoma. Results: The postoperative course was uneventful for all patients. No complications were reported. Conclusions: In the era of COVID-19, the endoscopic endonasal approach is safe and effective with the same outcomes as the open approach. The indications for surgery are not altered by the current pandemic and the previously mentioned recommendations.