

For selected tumours the endoscopic endonasal transsphenoidal approach for excision of craniopharyngioma can achieve adequate decompression of critical structures with high rates of gross total resection. This endoscopic endonasal approach offers superior visualisation and negates the need for brain retraction in patients with predominantly midline tumours. Our patient series demonstrates the feasibility of this approach with the longest follow-up period published to date.