

Supplemental Table 1. Description of vision and visual fields in 39* patients with childhood onset craniopharyngioma who performed cognitive testing.

	With Hypothalamic lesion	Without Hypothalamic lesion	Total
Substantial visual field defects and vision ≤ 0.5 on both eyes	2	2	4
Substantial visual field defects and vision ≤ 0.5 on one eye, normal vision other eye	7	1	8
Substantial visual field defects and normal vision	1	1	2
Minor visual field defects or normal visual fields and normal vision	12	13	25
Total	22	17	39

* The remaining 2 patients who performed cognitive testing were hard to categorize and were as follows:

1. Unilateral hemianopsia with vision <0.5 on one eye, normal vision other eye (intact hypothalamus)
2. Normal visual fields with <0.5 on one eye, normal vision other eye (hypothalamic lesion)

Substantial visual field defects: Decreased vision or blindness in at least one quarter of the visual field bilaterally