

Supplementary material Table S1. Proposed follow-up schemes for patients treated with surgery only.

| Author | Population | Scheme |
|-------------------|--|--|
| Campion | All | Tailor to the location as well as the degree of initial resection. Follow-up scheme of McAuley for cerebellar tumors; more data needed on surveillance patterns in non-cerebellar tumors |
| Dodgshun | Following GTR | 6 MRI scans postoperatively: direct postop, 3–6 months, at 1, 2, 3.5, and 5 years |
| Gunny | Cerebellar with residual disease | Postop 24–48 h, 6 m, 12 m, 18 m, 24 m, 30 m, 36 m, 48, 60 m, with residual tumor 2-yearly thereafter |
| Kim ^ | Following GTR | Postop 1–3 days, 3 months, 1, 2, 5, and 10 years. A 5-year surveillance schedule beyond 10 years. |
| McAuley | Cerebellar with and without residual disease | Completely resected patients: 6 m, 18 m, and 30 m, then stop |
| Vassilyadi | Cerebellar with and without residual | Postop, 6 m, 18 m, 3 years, and 5 years. |
| Zaazoue ^ | All | For all patients, an 8-image surveillance protocol at 0, 3, 6, 12, 24, 36, 60, and 72 m For patients with GTR, a 6-image protocol at 0, 3, 9, 24, 36, and 60 mo (\$10,254) is sufficient. |

^ Cohorts overlap