

## Erratum to: The role of stereotactic radiosurgery in the management of patients with newly diagnosed brain metastases: a systematic review and evidence-based clinical practice guideline

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In the Abstract of the original publication, the level numbers indicated for the **Recommendations** regarding **SRS plus WBRT vs. WBRT alone** were incorrect. The correct level numbers are shown below.

#### Recommendations

##### **SRS plus WBRT vs. WBRT alone**

*Level 1* Single-dose SRS along with WBRT leads to significantly longer patient survival compared with WBRT

alone for patients with single metastatic brain tumors who have a KPS  $\geq 70$ .

*Level 1* Single-dose SRS along with WBRT is superior in terms of local tumor control and maintaining functional status when compared to WBRT alone for patients with 1–4 metastatic brain tumors who have a KPS  $\geq 70$ .

*Level 2* Single-dose SRS along with WBRT may lead to significantly longer patient survival than WBRT alone for patients with 2–3 metastatic brain tumors.

*Level 3* There is class III evidence demonstrating that single-dose SRS along with WBRT is superior to WBRT alone for improving patient survival for patients with single or multiple brain metastases and a KPS  $< 70$ .

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