

HER2-positive brain metastases

- [Reply to Letter to the Editor: 'A pooled analysis of trastuzumab deruxtecan in patients with human epidermal growth factor receptor 2 \(HER2\)-positive metastatic breast cancer with brain metastases' by Y. Liu & C. Zhang](#)
- [Effects of concurrent HER2-directed therapy on development of cerebral radionecrosis after stereotactic radiotherapy: a systematic review](#)
- [Stereotactic radiosurgery for HER2-positive breast cancer brain metastases: prognostic factors and the evolving role of anti-HER2 therapies](#)
- [Quantitative \[\(89\)Zr\]Zr-Trastuzumab PET and Diffusion- Weighted MRI for Characterization of Metastatic HER2-Positive Breast Cancer with PET/MRI](#)
- [HER2-Positive Breast Cancer-Current Treatment Management and New Therapeutic Methods for Brain Metastasis](#)
- [Advances in Targeted Therapy for Brain Metastases in Human Epidermal Growth Factor Receptor 2 \(HER2\)-Positive Breast Cancer: A Focus on ADCs and TKIs](#)
- [Letter to the editor 'A pooled analysis of trastuzumab deruxtecan in patients with human epidermal growth factor receptor 2 \(HER2\)-positive metastatic breast cancer with brain metastases' by F. Andre et al](#)
- [Efficacy and safety of trastuzumab deruxtecan in HER2-positive breast cancer patients with brain metastases after failure of pyrotinib-based therapy](#)

Brain metastases (BM) are diagnosed in up to 40% of [HER2-positive breast cancer](#) patients.

Treatment

[HER2-positive brain metastases treatment](#).

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