

DAFTAR PUSTAKA

- Achrol AS, Rennert RC, Anders C, Soffiitti R, Ahluwalia MS, Nayak L, Peters S, Arvold ND, Harsh GR, Steeg PS, Chang SD. *Brain metastases*. Nat Rev Dis Primers. 2019 Jan 17;5(1):5. doi: 10.1038/s41572-018-0055-y. PMID: 30655533.
- Arvold ND, Lee EQ, Mehta MP, Margolin K, Alexander BM, Lin NU, Anders CK, Soffiitti R, Camidge DR, Vogelbaum MA, Dunn IF, Wen PY. (2016) 'Updates in the management of brain metastases', *Neuro Oncol*; 18(8): 1043-65. doi: 10.1093/neuonc/now127. PMID: 27382120; PMCID: PMC4933491.
- Benna M, Mejri N, Mabrouk M, El Benna H, Labidi S, Daoud N, et al. (2018) 'Brain metastases epidemiology in a Tunisian population: trends and outcome', *CNS Oncol*; 7(1):35-9. Available from: <https://pubmed.ncbi.nlm.nih.gov/29347839>
- Breckwoltd M, Bendszus M. (2015). 'Cerebral MR imaging of malignant melanoma', *Zerebrale MR-Bildgebung beim malignen Melanom*. *Radiologi*2015;55: 113-9.
- Chukwueke, U. N. and Wen, P. Y. (2019) 'Use of the Response Assessment in Neuro- Oncology (RANO) criteria in clinical trials and clinical practice', *CNS oncology*, 8(1), p. CNS28. doi: 10.2217/cns-2018-0007.
- Dahlan, MS. (2014) *Statistik untuk Kedokteran dan Kesehatan*. Edisi ke-6. Salemba Medika. Jakarta
- Dahlan, MS. (2010) *Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan*. Edisi ke-3. Salemba Medika. Jakarta
- Derks SHAE, van der Veldt AAM, Smits M. (2021) 'Brain metastases: the role of clinical imaging', *Br J Radiol*;95: 20210944.
- Enrique G-V, Irving S-R, Ricardo B-I, Jesus F-L, Alan R-M, Inigo VAA, et al (2019) 'Diagnosis and management of brain metastases: an updated review from a radiation oncology perspective', *J Cancer Metastasis Treat*.
- Grimm SA. (2012) 'Treatment of brain metastases: chemotherapy', *Curr Oncol Rep*;14(1):85-90. doi: 10.1007/s11912-011-0211-y. PMID: 22161303.
- Henson, J.W., Ulmer, S., Harris, G. J. (2008) 'Brain tumor imaging in clinical trials', *American Journal of Neuroradiology*, 29(3), pp. 419-424. doi: 10.3174/ajnr.A0963



- Kaufmann TJ, Smits M, Boxerman J, Huang R, Barboriak DP, Weller M, Chung C, Tsien C, Brown PD, Shankar L, Galanis E, Gerstner E, van den Bent MJ, Burns TC, Parney IF, Dunn G, Brastianos PK, Lin NU, Wen PY, Ellingson BM. (2020) '*Consensus recommendations for a standardized brain tumor imaging protocol for clinical trials in brain metastases*', *Neuro Oncol.* ;22(6):757-772. doi: 10.1093/neuonc/noaa030. PMID: 32048719; PMCID: PMC7283031.
- Ko, C.C., Yeh L.R., Kuo, Y.T., Chen, J.H. (2021) '*Imaging biomarkers for evaluating tumor response: RECIST and beyond*', *Biomarker research*, 9(RECIST, Imaging biomarker, Tumor response), pp. 1–20. doi: <https://doi.org/10.1186/s40364-021-00306-8>
- Koshla A. (2022) '*Brain metastasis imaging*', Medscape <https://emedicine.medscape.com/article/338239-overview>
- Lekanidi, K.; Evans, A.L.; Shah, J.; Jaspan, T.; Baker, L.; Evans, A.J. (2013). 'Pattern of brain metastatic disease according to HER-2 and ER receptor status in breast cancer patients', *Clin. Radiol*, 68, 1070–1073.
- Lim JH, Um SW. (2018) '*The risk factors for brain metastases in patients with non-small cell lung cancer*', *Ann Transl Med.* 6(Suppl 1):S66. doi: 10.21037/atm.2018.10.27. PMID: 30613641; PMCID: PMC6291587.
- Lin NU, Lee EQ, Aoyama H, Barani IJ, Barboriak DP, Baumert BG, et al. (2015) Response Assessment in Neuro-Oncology (RANO) group. '*Response assessment criteria for brain metastases: proposal from the RANO group*', *Lancet Oncol.* 16(6):e270-8.
- Maurer C, Tulpin L, Moreau M, Dumitrescu C, de Azambuja E, Paesmans M, Nogaret JM, Piccart MJ, Awada A. (2018) '*Risk factors for the development of brain metastases in patients with HER2-positive breast cancer*', *ESMO Open.*;3(6):e000440. doi: 10.1136/esmoopen-2018-000440. PMID: 30425844; PMCID: PMC6212674.
- Niwinska, A.; Rudnicka, H.; Murawska, M. (2016) '*Breast cancer leptomeningeal metastasis: Propensity of breast cancer subtypes for leptomeninges and the analysis of factors influencing survival*', *Med. Oncol.*, 30, 408. *Int. J. Mol. Sci.* 17, 1615 8 of 8
- Orton T, Bell D, Ayesa S. (2022) '*Brain metastases*', Reference article, Radiopaedia.org, Available from: <https://doi.org/10.53347/rID-4924>
- Quant EC, Wen PY. (2011) '*Response assessment in neuro-oncology*'. *Curr Oncol Rep.*13(1):50-6. doi: 10.1007/s11912-010-0143-y. PMID: 21086192
- Quattrocchi CC, Errante Y, Gaudino C, Mallio CA, Giona A, Santini D, Tonini G, Zobel BB. (2012) '*Spatial brain distribution of intra-axial metastatic lesions in breast and lung cancer patients*', *J Neurooncol.* 110(1):79-87. [PubMed]
- Ruano-Raviña A, Provencio M, Calvo de Juan V, Carcereny E, Moran T, Rodriguez-Abreu D, et al. (2020) '*Lung cancer symptoms at diagnosis: results of a nationwide registry study*', *ESMO open.*;5(6):e001021–e001021. Available from: <https://pubmed.ncbi.nlm.nih.gov/33214227>
- Sari RN. (2021) '*Karakteristik tumor otak metastasis di Rumah Sakit Umum Pusat Nasional Dokter Cipto Mangunkusumo*', *brain metastatic neuro-oncology*, xvi, hal 86.



- Sastroasmoro, S., Ismael, S. (2011). *Dasar-dasar metodologi penelitian klinis*. Edisi ke-4. Jakarta: Sagung Seto
- Sembiring IG. (2017) '*Characteristics of Patients with Metastatic Brain Tumors at H. Adam Malik Hospital in 2014-2016*'.
- Seute T, Leffers P, ten Velde GP, Twijnstra A. (2008) '*Detection of brain metastases from small cell lung cancer: consequences of changing imaging techniques (CT versus MRI)*' *Cancer*. 15;112(8):1827-34. doi: 10.1002/cncr.23361. PMID: 18311784.
- Steindl A, Berghoff AS. (2021) '*Brain metastases in metastatic cancer: a review of recent advances in systemic therapies*', *Expert Rev Anticancer Ther*; 21: 325–39. doi:<https://doi.org/10.1080/14737140.2021.1851200>
- Tomasevic, Z.; Tomasevic, Z.M.; Kovac, Z.; Milovanovic, Z. (2014) '*Breast cancer metastases to cerebellum*', *J. Clin. Oncol.* 32, e11600
- Wen, P.Y., Macdonald, D.R., Reardon, D.A., Cloughesy, T.F., Sorensen, A.G., Galanis, E. et al. (2010) '*Updated response assessment criteria for high-grade gliomas: Response assessment in neuro-oncology working group*', *Journal of Clinical Oncology*, 28(11), pp. 1963–1972. doi: 10.1200/JCO.2009.26.3541.
- Yang, D. (2014) '*Standardized MRI assessment of high-grade glioma response: A review of the essential elements and pitfalls of the RANO criteria*', *Neuro- Oncology Practice*, 3(1), pp. 59–67. doi: 10.1093/nop/npv023.