



立体定向放射外科联合靶向治疗驱动基因阳性非小细胞肺癌脑转移研究进展

辛彩霞, 张国荣

引用本文:

辛彩霞, 张国荣. 立体定向放射外科联合靶向治疗驱动基因阳性非小细胞肺癌脑转移研究进展[J]. 中华放射医学与防护杂志, 2025, 45(12): 1272–1278.

在线阅读 View online: <https://doi.org/10.3760/cma.j.cn112271-20250606-00195>

您可能感兴趣的其他文章

Articles you may be interested in

难治性脑转移瘤的立体定向放射外科治疗策略及进展

Strategies and progresses of stereotactic radiosurgery for intractable brain metastases

中华放射医学与防护杂志. 2020, 40(5): 408–412 <https://doi.org/10.3760/cma.j.issn.0254-5098.2020.05.014>

脑部放疗的选择对驱动基因阳性非小细胞肺癌脑转移患者生存的影响

The effects of brain radiotherapy selection on the survival of driver gene-positive non-small cell lung cancer patients with brain metastases

中华放射医学与防护杂志. 2020, 40(5): 359–364 <https://doi.org/10.3760/cma.j.issn.0254-5098.2020.05.006>

系统治疗下全脑照射剂量和乳腺癌脑转移生存关系分析

Association of whole brain radiotherapy with improved survivals of patients with breast cancer brain metastases in the setting of modern systemic treatments

中华放射医学与防护杂志. 2018, 38(8): 601–606 <https://doi.org/10.3760/cma.j.issn.0254-5098.2018.08.008>

非小细胞肺癌多发脑转移射波刀放疗的不同计划设计方案分析

Dosimetric comparison of two radiotherapy treatment planning approaches for multiple brain metastases from non-small cell lung cancer on CyberKnife

中华放射医学与防护杂志. 2019, 39(12): 926–930 <https://doi.org/10.3760/cma.j.issn.0254-5098.2019.12.009>

早期放疗干预对非小细胞肺癌寡转移患者的有效性及安全性分析

Analysis of the effectiveness and safety of early radiotherapy intervention in oligometastatic non-small cell lung cancer

中华放射医学与防护杂志. 2021, 41(10): 726–734 <https://doi.org/10.3760/cma.j.issn.0254-5098.2021.10.002>