



前列腺癌在线自适应放疗的靶区形变评估

王文字, 魏然, 袁斯琦, 门阔

引用本文:

王文字, 魏然, 袁斯琦, 等. 前列腺癌在线自适应放疗的靶区形变评估[J]. 中华放射医学与防护杂志, 2025, 45(10): 973–978.

在线阅读 View online: <https://doi.org/10.3760/cma.j.cn112271-20250704-00223>

您可能感兴趣的其他文章

Articles you may be interested in

基于磁共振加速器系统头颈部肿瘤自适应放射治疗的剂量学评估

Dose evaluation of adaptive radiotherapy using high-field MR-Linac systems for head and neck cancers
中华放射医学与防护杂志. 2021, 41(7): 499–503 <https://doi.org/10.3760/cma.j.issn.0254-5098.2021.07.004>

左侧乳腺癌根治术后调强放疗中剂量累加的研究

Study on dose accumulation in IMRT for left breast cancer patients after radical mastectomy
中华放射医学与防护杂志. 2019, 39(12): 910–915 <https://doi.org/10.3760/cma.j.issn.0254-5098.2019.12.006>

联合体位固定技术在肺癌放射治疗中的应用研究

Application of combined body position fixation in radiation therapy of lung cancer
中华放射医学与防护杂志. 2018, 38(11): 830–835 <https://doi.org/10.3760/cma.j.issn.0254-5098.2018.11.006>

光学体表监测系统在乳腺癌术后放疗颈胸膜固定中的应用

Application of optical surface monitoring system(OSMS) during postoperative radiotherapy for breast cancer patients immobilized with neck and thorax thermoplastic mask
中华放射医学与防护杂志. 2020, 40(7): 524–528 <https://doi.org/10.3760/cma.j.issn.0254-5098.2020.07.006>

乳腺癌术后容积调强放疗下移动误差对靶区剂量的影响

Tolerance range of breast cancer patients with set-up errors after volume modulated radiotherapy
中华放射医学与防护杂志. 2018, 38(11): 819–823 <https://doi.org/10.3760/cma.j.issn.0254-5098.2018.11.004>