

Erratum

Volumetric-modulated arc therapy as an alternative to intensity-modulated radiotherapy for primary tumors of advanced non-small-cell lung cancer: A multicenter retrospective analysis based on propensity score matching

Jie Liu¹⁻³, Tao Li⁴, Xiaohu Wang⁵, Shengfa Su^{1,6}, Qingsong Li^{1,6}, Yichao Geng^{1,6}, Wengang Yang^{1,6}, Xiaxia Chen^{1,6}, Weiwei Ouyang^{1,6}, Wei Zhang^{1,2}, Bing Lu^{1,6*}

¹Department of Thoracic Oncology, Affiliated Hospital, Guizhou Medical University, Guiyang, Guizhou, China, ²Teaching and Research Section of Oncology, Guizhou Medical University, Guiyang, Guizhou, China, ³The Fourth People's Hospital of Guiyang, Guiyang, China, ⁴Sichuan Cancer Hospital and Institute, Sichuan, ⁵The First Clinical Medical College of Lanzhou University, Gansu Provincial Cancer Hospital, ⁶Affiliated Cancer Hospital of Guizhou Medical University, Guizhou, China

*For correspondence: **Email:** lbgymaaaa@163.com

Sent for review: 21 June 2022

Revised accepted: 29 September 2022

In the earlier published article, the affiliations of the first author were not completely provided. The correct affiliations are provided above.

New citation: Liu J, Li T, Wang X, Su S, Li Q, Yang W, et al. Volumetric-modulated arc therapy as an alternative to intensity-modulated radiotherapy for primary tumors of advanced non-small-cell lung cancer: A multicenter retrospective analysis based on propensity score matching. *Trop J Pharm Res* 2022; 21(10):2233-2240 doi: 10.4314/tjpr.v21i10.26 Erratum: 2023; 22(11): 2415 doi:10.4314/tjpr.v22i11.23

Earlier citation: Liu J, Li T, Wang X, Su S, Li Q, Yang W, et al. Volumetric-modulated arc therapy as an alternative to intensity-modulated radiotherapy for primary tumors of advanced non-small-cell lung cancer: A multicenter retrospective analysis based on propensity score matching. *Trop J Pharm Res* 2022; 21(10):2233-2240 doi: 10.4314/tjpr.v21i10.26

This is an Open Access article that uses a fund-ing model which does not charge readers or their institutions for access and distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/4.0>) and the Budapest Open Access Initiative (<http://www.budapestopenaccessinitiative.org/read>), which permit unrestricted use, distribution, and reproduction in any medium, provided the original work is properly credited.

Tropical Journal of Pharmaceutical Research is indexed by Science Citation Index (SciSearch), Scopus, International Pharmaceutical Abstract, Chemical Abstracts, Embase, Index Copernicus, EBSCO, African Index Medicus, JournalSeek, Journal Citation Reports/Science Edition, Directory of Open Access Journals (DOAJ), African Journal Online, Bioline International, Open-J-Gate and Pharmacy Abstracts