

Corrigendum

Corrigendum to “Cytoreductive Surgery plus Hyperthermic Intraperitoneal Chemotherapy Improves Survival with Acceptable Safety for Advanced Ovarian Cancer: A Clinical Study of 100 Patients”

Jue Zhang,¹ Xin-bao Li,¹ Zhong-he Ji,¹ Ru Ma,¹ Wen-pei Bai,² and Yan Li¹

¹*Department of Peritoneal Cancer Surgery, Beijing Shijitan Hospital, Capital Medical University, China*

²*Department of Gynecology, Beijing Shijitan Hospital, Capital Medical University, China*

Correspondence should be addressed to Yan Li; liyansd2@163.com

Received 5 August 2021; Accepted 5 August 2021; Published 30 August 2021

Copyright © 2021 Jue Zhang et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Cytoreductive Surgery plus Hyperthermic Intraperitoneal Chemotherapy Improves Survival with Acceptable Safety for Advanced Ovarian Cancer: A Clinical Study of 100 Patients” [1], there was an error in Figure 2(b) where mPTS should have been mPFS and mOS should have been mPFS. The corrected Figure 2 is as below.

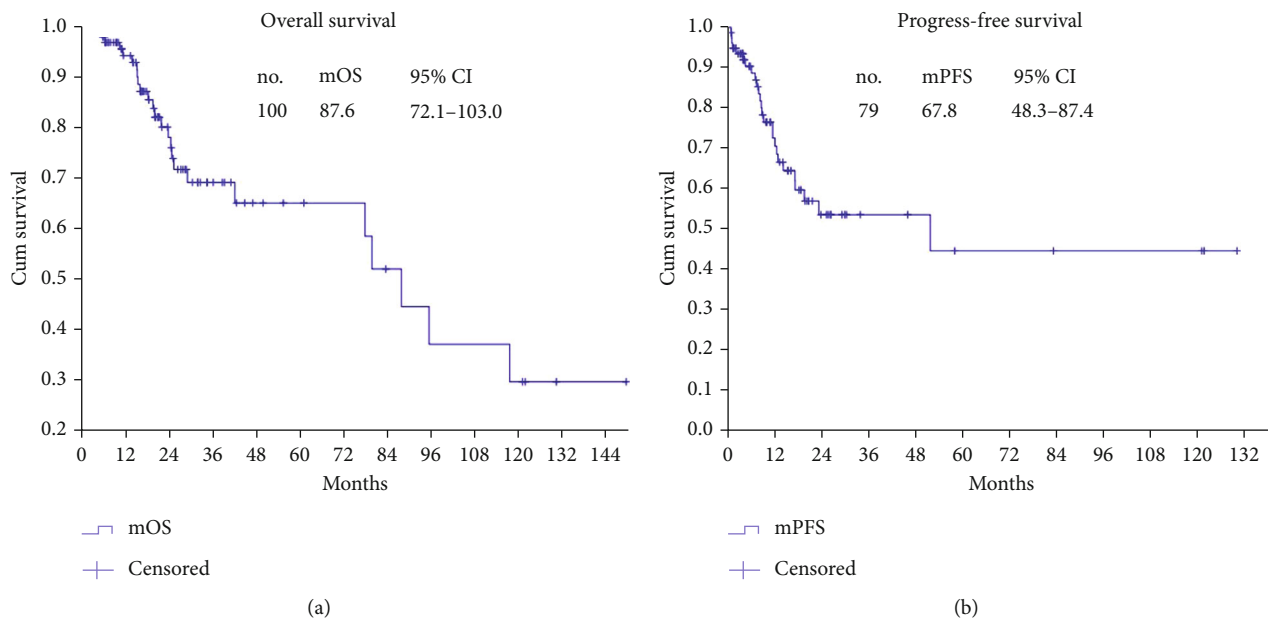


FIGURE 2: OS and PFS in the AOC patients. (a) OS of 100 AOC patients. (b) PFS of 79 AOC patients with complete CRS+HIPEC.

References

[1] J. Zhang, X.-b. Li, Z.-h. Ji, R. Ma, W.-p. Bai, and Y. Li, “Cytoreductive Surgery plus Hyperthermic Intraperitoneal Chemotherapy Improves Survival with Acceptable Safety for Advanced Ovarian Cancer: A Clinical Study of 100 Patients,” *BioMed Research International*, vol. 2021, Article ID 5533134, 12 pages, 2021.