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Corrigendum

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

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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.

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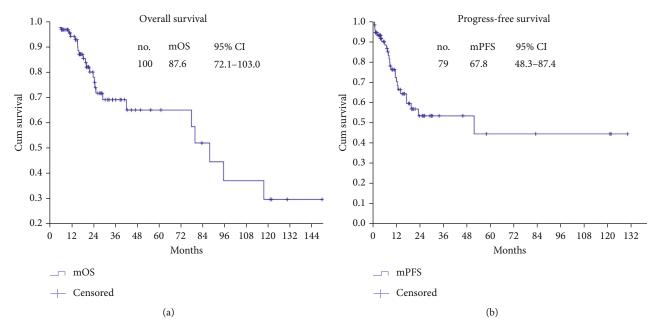


FIGURE 2: OS and PFS in the AOC patients. (a) OS of 100 AOC patients. (b) PFS of 79 AOC patients with complete CRS+HIPEC.

References

[1] J. Zhang, X.-b. Li, Z.-h. Ji, R. Ma, W.-p. Bai, and Y. Li, "Cytor-eductive 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.