

■ ERRATUM

ERRATUM TO: Long-Term Tumor-Free Survival in a Patient with Stage IV Epithelial Ovarian Cancer Undergoing High-Dose Chemotherapy and Viscum album Extract Treatment: A Case Report

Paul G Werthmann, MD¹; Robert Kempenich, MD²; Gunver S Kienle, MD^{1,3}

Erratum E-pub: 01/24/2019

<https://doi.org/10.7812/TPP/18-025-err>

ERRATUM PUBLISHED ONLINE: 2019 JANUARY 24;
DOI: <https://doi.org/10.7812/TPP/18-025-err>

The article has been corrected on our Web Site and may be found at:
www.thepermanentejournal.org/issues/2019/winter/6920-high-dose-chemotherapy.html
DOI: <https://doi.org/10.7812/TPP/18-025>

The original version of the online published article contains errors in the section on Therapeutic Intervention and Treatment. The paragraph "In a second-look surgery, the mesenteric lymph nodes ... The precise dosage could not be verified but we assumed it to be 6 cycles of carboplatin/paclitaxel as follows: Carboplatin, 6 mg, target area under the free carboplatin plasma concentration vs time curve; paclitaxel, 175 mg/m², over 3 hours at 21-day intervals (as described by Sabatier et al²⁴). The patient subsequently underwent autologous hematopoietic stem cell transplantation." should read "In a second-look surgery, the mesenteric lymph nodes ... The precise dosage could not be verified but we assumed it to be similar to the regimens described by Sabatier et al.²⁴ The patient subsequently underwent autologous hematopoietic stem cell transplantation."

We apologize for this error.

Author Affiliations

¹ Institute for Applied Epistemology and Medical Methodology, University of Witten/Herdecke, Freiburg, Germany

² Private practice for general medicine and oncology, Strasbourg, France

³ Center for Complementary Medicine, Institute for Infection Prevention and Hospital Epidemiology, University of Freiburg Medical Center, Germany

Corresponding Author

Paul G Werthmann, MD (paul.werthmann@ifaemm.de)

Keywords: epithelial ovarian cancer, viscum album extract