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Postoperative outcomes of primary and interval cytoreductive surgery for advanced ovarian cancer registered in the Dutch Gynecological Oncology Audit (DGOA) (vol 162, pg 331, 2021)

Tewarie, N.M.S.B.; Driel, W.J. van; Ham, M. van; Wouters, M.W.; Kruitwagen, R.;
Participants Dutch Gynecological

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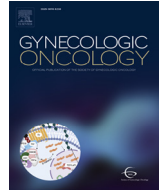
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Corrigendum

Corrigendum to: Postoperative outcomes of primary and interval cytoreductive surgery for advanced ovarian cancer registered in the Dutch Gynecological Oncology Audit (DGOA) [Gynecologic Oncology Volume 162, Issue 2, August 2021, Pages 331–338]



N.M.S. Baldewpersad Tewarie ^{a,b,*}, W.J. van Driel ^c, M. van Ham ^a, M.W. Wouters ^{b,d}, R. Kruitwagen ^e,
On behalf of the participants of the Dutch Gynecological Oncology Collaborator Group

^a Radboud University Medical Center, Department of Obstetrics and Gynecology, Nijmegen, the Netherlands

^b Dutch Institute for Clinical Auditing (DICA), Scientific Bureau, Leiden, the Netherlands

^c Center of Gynecological Oncology Amsterdam, Netherlands Cancer Institute, Department of Gynecology, Amsterdam, the Netherlands

^d Netherlands Cancer Institute, Department of Surgical oncology, Amsterdam, the Netherlands

^e Maastricht University Medical Centre (MUMC+), Department of Obstetrics and Gynecology, GROW- School for Oncology and Developmental Biology, Maastricht, the Netherlands

The authors regret that an inconsistency occurred in defining “complicated course” in the method section and underneath the footnote of table two. We would like to correct this by changing the definition underneath table two, to that mentioned in the methods. This definition is also used for the calculation. The correct definition will therefore be

(as in the text): Complicated course: All patients with a complication leading to an operative or radiologic re-intervention, admission to the ICU for more than 2 days, prolonged hospital stay and/or 30 day mortality.

The authors would like to apologise for any inconvenience caused.

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* Corresponding author at: Radboud University Medical Center, Geert Grooteplein Zuid 10, 6525 GA Nijmegen, the Netherlands.

E-mail address: nishita.tewarie@radboudumc.nl (N.M.S.B. Tewarie).

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