



Contents lists available at [ScienceDirect](#)

## Safety and Health at Work

journal homepage: [www.e-shaw.org](http://www.e-shaw.org)



### Corrigendum

## Corrigendum to “Identification of Knowledge Gaps Regarding Healthcare Workers’ Exposure to Antineoplastic Drugs: Review of Literature, North America versus Europe” [Saf Health Work 5 (4) (2014) 169–174]



Chun-Yip Hon<sup>1,2,\*</sup>, Cris Barzan<sup>2,3</sup>, George Astrakianakis<sup>2</sup>

<sup>1</sup> School of Occupational and Public Health, Ryerson University, Toronto, Ontario, Canada

<sup>2</sup> School of Population and Public Health, University of British Columbia, Vancouver, British Columbia, Canada

<sup>3</sup> Prevention Division, WorkSafeBC, Vancouver, British Columbia, Canada

The authors regret to report that the term ‘potential’ was missed before the word cardiotoxicity in the following sentence ‘Occupational exposure to these agents have led to a range of health outcomes reported in healthcare workers including acute effects [2], cardiotoxicity [3], reproductive toxic effects [4–6], and chromosomal damaged – a precursor to cancer development [7,8].’

The issue of concern revolves around cardiotoxicity. This health effect has never actually been reported by healthcare workers exposed to antineoplastic drugs; however, there is a potential for developing this effect given the known toxicological properties of some antineoplastic drugs such as 5-fluoruracil.

The authors would like to apologize for any inconvenience caused.

DOI of original article: <http://dx.doi.org/10.1016/j.shaw.2014.06.001>.

\* Corresponding author. School of Occupational and Public Health, Ryerson University, 350 Victoria Street, POD 247C, Toronto, Ontario M5B 2K3, Canada.  
E-mail address: [cyhon@ryerson.ca](mailto:cyhon@ryerson.ca) (C.-Y. Hon).