Accepted Manuscript

Acute decompensated heart failure as a reason of premature chemotherapy discontinuation may be independent of a lifetime doxorubicin dose in lymphoma patients with cardiovascular disorders

Sebastian Szmit, Wojciech Jurczak, Jan Maciej Zaucha, Monika Długosz-Danecka, Barbara Sosnowska-Pasiarska, Ewa Chmielowska, Monika Joks, Joanna Drozd-Sokołowska, Wanda Knopińska-Posłuszny, Wojciech Spychałowicz, Beata Kumiega, Grzegorz Charliński, Marta Morawska, Grzegorz Słomian

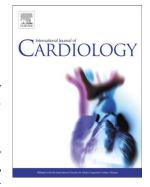
PII: S0167-5273(17)31101-4

DOI: doi:10.1016/j.ijcard.2017.02.073

Reference: IJCA 24599

To appear in: International Journal of Cardiology

Received date: 14 July 2016 Revised date: 6 February 2017 Accepted date: 20 February 2017



Please cite this article as: Szmit Sebastian, Jurczak Wojciech, Zaucha Jan Maciej, Długosz-Danecka Monika, Sosnowska-Pasiarska Barbara, Chmielowska Ewa, Joks Monika, Drozd-Sokołowska Joanna, Knopińska-Posłuszny Wanda, Spychałowicz Wojciech, Kumiega Beata, Charliński Grzegorz, Morawska Marta, Słomian Grzegorz, Acute decompensated heart failure as a reason of premature chemotherapy discontinuation may be independent of a lifetime doxorubicin dose in lymphoma patients with cardiovascular disorders, *International Journal of Cardiology* (2017), doi:10.1016/j.ijcard.2017.02.073

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Acute decompensated heart failure as a reason of premature chemotherapy discontinuation may be independent of a lifetime doxorubicin dose in lymphoma patients with cardiovascular disorders.

Sebastian Szmit (1), Wojciech Jurczak (2), Jan Maciej Zaucha (3), Monika Długosz-Danecka (2), Barbara Sosnowska-Pasiarska (4), Ewa Chmielowska (5), Monika Joks (6), Joanna Drozd-Sokołowska (7), Wanda Knopińska-Posłuszny (8), Wojciech Spychałowicz (9), Beata Kumiega (10), Grzegorz Charliński (7), Marta Morawska (11), Grzegorz Słomian (12)

- (1) Department of Pulmonary Circulation and Thromboembolic Diseases, Centre of Postgraduate Medical Education, Otwock, Poland
- (2) Department of Hematology, Jagiellonian University, Kraków, Poland.
- (3) Department of Propedeutic Oncology, Medical University of Gdansk & Gdynia Oncology Center, Gdynia, Poland.
- (4) Department of Oncocardiology, Holycross Cancer Center, Kielce, Poland
- (5) Nicolaus Copernicus University in Toruń & Clinical Oncology Department of Oncology Center in Bydgoszcz, Poland
- (6) Department of Hematology and Bone Marrow Transplantation, Poznań University of Medical Sciences, Poznań, Poland.
- (7) Department of Hematology, Oncology and Internal Diseases, Medical University of Warsaw, Warsaw, Poland.
- (8) Hematology Department, Independent Public Health Care Ministry of the Interior of Warmia and Mazury Oncology Center & University of Warmia and Mazury, Olsztyn, Poland
- (9) Internal Medicine and Oncology Clinic, Silesian Medical University, Katowice, Poland.
- (10) Departament of Hematooncology, Markiewicz Memorial Oncology Center, Brzozów, Poland
- (11) Hematooncology and Bone Marrow Transplantation Clinic & St. John's Cancer Center, Lublin, Poland
- (12) Department of Clinical Oncology, Regional Specialized Hospital No. 3, Rybnik, Poland

Corresponding author: Sebastian Szmit, Department of Pulmonary Circulation and Thromboembolic Diseases, Centre of Postgraduate Medical Education, European Health Centre Otwock, Borowa 14/18, 05-400 Otwock, Poland, fax: +48 22 7103169, ph: +48 22 710 30 52, e-mail: s.szmit@gmail.com

Download English Version:

https://daneshyari.com/en/article/5605085

Download Persian Version:

https://daneshyari.com/article/5605085

<u>Daneshyari.com</u>