

Accepted Manuscript

Title: Impact of Toxicity on Survival for Older Adult Patients after CD34+ Selected Allogeneic Hematopoietic Stem Cell Transplantation

Author: Gunjan L. Shah, Michael Scordo, Satyajit Kosuri, Diego Adrianzen Herrera, Christina Cho, Molly A. Maloy, Jimmy Nieves, Sean M. Devlin, Taylor Borrill, Dean C. Carlow, Scott T. Avecilla, Richard C. Meagher, Richard J. O'Reilly, Ann A. Jakubowski, Esperanza B. Papadopoulos, Guenther Koehne, Boglarka Gyurkocza, Hugo Castro-Malaspina, Brian C. Shaffer, Miguel-Angel Perales, Sergio A. Giralt, Roni Tamari

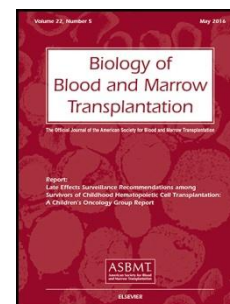
PII: S1083-8791(17)30711-5
DOI: <https://doi.org/doi:10.1016/j.bbmt.2017.08.040>
Reference: YBBMT 54796

To appear in: *Biology of Blood and Marrow Transplantation*

Received date: 2-5-2017
Accepted date: 29-8-2017

Please cite this article as: Gunjan L. Shah, Michael Scordo, Satyajit Kosuri, Diego Adrianzen Herrera, Christina Cho, Molly A. Maloy, Jimmy Nieves, Sean M. Devlin, Taylor Borrill, Dean C. Carlow, Scott T. Avecilla, Richard C. Meagher, Richard J. O'Reilly, Ann A. Jakubowski, Esperanza B. Papadopoulos, Guenther Koehne, Boglarka Gyurkocza, Hugo Castro-Malaspina, Brian C. Shaffer, Miguel-Angel Perales, Sergio A. Giralt, Roni Tamari, Impact of Toxicity on Survival for Older Adult Patients after CD34+ Selected Allogeneic Hematopoietic Stem Cell Transplantation, *Biology of Blood and Marrow Transplantation* (2017), <https://doi.org/doi:10.1016/j.bbmt.2017.08.040>.

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.



Impact of Toxicity on Survival for Older Adult Patients after CD34+ Selected Allogeneic Hematopoietic Stem Cell Transplantation

Gunjan L. Shah MD MS^{1,2}, Michael Scordo MD¹, Satyajit Kosuri MD^{1,3}, Diego Adrianzen Herrera MD⁴, Christina Cho MD¹, Molly A. Maloy MS¹, Jimmy Nieves RN¹, Sean M. Devlin PhD⁵, Taylor Borrill BA CCRP¹, Dean C. Carlow MD PhD⁶, Scott T. Avecilla MD PhD⁶, Richard C. Meagher PhD⁶, Richard J. O'Reilly MD^{7,8}, Ann A. Jakubowski MD^{1,2}, Esperanza B. Papadopoulos MD^{1,2}, Guenther Koehne MD PhD^{1,2}, Boglarka Gyurkocza MD^{1,2}, Hugo Castro-Malaspina MD^{1,2}, Brian C. Shaffer MD^{1,2}, Miguel-Angel Perales MD^{1,2}, Sergio A. Giralt MD^{1,2}, Roni Tamari MD^{1,2}

¹ Adult Bone Marrow Transplant Service, Department of Medicine, Memorial Sloan Kettering Cancer Center, New York, NY, 10065, USA

² Department of Medicine, Weill Cornell Medical College, New York, NY, 10065, USA

³ Section of Hematology/Oncology, Hematopoietic Stem Cell Transplantation Program, The University of Chicago, Chicago, IL 60637, USA

⁴ Department of Medical Oncology, Montefiore Medical Center, Albert Einstein College of Medicine, Bronx, NY, 10467, USA

⁵ Department of Biostatistics and Epidemiology, Memorial Sloan Kettering Cancer Center, 1275 York Avenue, New York, NY, 10065, USA

⁶ Department of Laboratory Medicine, Memorial Sloan Kettering Cancer Center, 1275 York Avenue, New York, NY, 10065, USA

Download English Version:

<https://daneshyari.com/en/article/8430587>

Download Persian Version:

<https://daneshyari.com/article/8430587>

[Daneshyari.com](https://daneshyari.com)