

Accepted Manuscript

Title: Allogeneic HSCT to Cure Transfusion Dependent Thalassemia: Timing Matters!

Author: Christina Peters

PII: S1083-8791(18)30226-X
DOI: <https://doi.org/10.1016/j.bbmt.2018.04.023>
Reference: YBBMT 55108

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

Received date: 18-4-2018
Accepted date: 18-4-2018

Please cite this article as: Christina Peters, Allogeneic HSCT to Cure Transfusion Dependent Thalassemia: Timing Matters!, *Biology of Blood and Marrow Transplantation* (2018), <https://doi.org/10.1016/j.bbmt.2018.04.023>.

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.



Allogeneic HSCT to Cure Transfusion Dependent Thalassemia: Timing Matters!

Christina Peters

Christina Peters, MD,

Professor of Pediatrics,

St. Anna Children's Hospital, Department of Pediatrics of the Medical University
Vienna,

Kinderspitalgasse 6

1190 Vienna,

Austria

Email: christina.peters@stanna.at

Financial Disclosure: nothing to disclose

Conflict of interest: no conflict of interest

Keywords: Thalassemia, Unrelated donor transplantation, children

Thanks to the contemporary supportive care tools for patients with transfusion dependent thalassemia (TDT) life expectancy dramatically improved over the last decades – if the affected patients are cared in countries which could offer a high

Download English Version:

<https://daneshyari.com/en/article/8429804>

Download Persian Version:

<https://daneshyari.com/article/8429804>

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