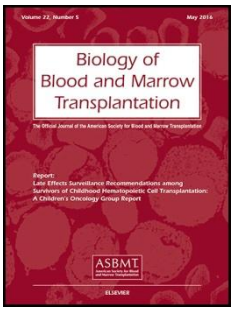
Accepted Manuscript



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.

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