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Title: Early Increase in Complement Terminal Pathway Activation Marker sC5b-9 is Predictive for the Development of Thrombotic Microangiopathy after Stem Cell Transplantation

Author: Orsolya Horváth, Krisztián Kállay, Dorottya Csuka, Blanka Mező, György Sinkovits, Csaba Kassa, Anita Stréhn, Katalin Csordás, János Sinkó, Zoltán Prohászka, Gergely Kriván

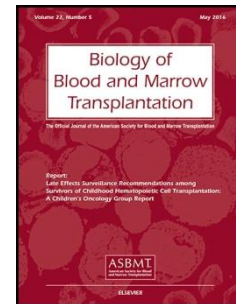
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EARLY INCREASE IN COMPLEMENT TERMINAL PATHWAY ACTIVATION MARKER sC5b-9 IS PREDICTIVE FOR THE DEVELOPMENT OF THROMBOTIC MICROANGIOPATHY AFTER STEM CELL TRANSPLANTATION

Title:

Early increase in complement terminal pathway activation marker sC5b-9 is predictive for the development of thrombotic microangiopathy after stem cell transplantation

Short title:

Complement terminal pathway activation and development of TA-TMA

Authors:

Orsolya Horváth,^{1,2} Krisztián Kállay¹, Dorottya Csuka³, Blanka Mező³, György Sinkovits³, Csaba Kassa¹, Anita Stréhn¹, Katalin Csordás¹, János Sinkó⁴, Zoltán Prohászka³, Gergely Kriván¹

1. Department of Pediatric Hematology and Stem Cell Transplantation, United St. István and St. László Hospital, Budapest, Hungary

2. Doctoral School of Medicine, Semmelweis University, Budapest, Hungary

3. Research Laboratory, IIIrd Department of Internal Medicine, and MTA-SE Research Group of Immunology and Hematology, Hungarian Academy of Sciences and Semmelweis University, Budapest, Hungary

4. Department of Hematology and Stem Cell Transplantation, United St. István and St. László Hospital, Budapest, Hungary

Corresponding Author:

Orsolya Horváth, MD

Department of Pediatric Hematology and Bone Marrow Transplantation, United St. István and St. László Hospital, 5-7 Albert Florian Street, Budapest, Hungary, 1097

E-mail address: orsolyahorvath.mail@gmail.com

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