

Lee Dupuis and Tal Schechter-Finkelstein-Round 11

Pharmacological Predictors of Successful Cyclosporine Acute Graft versus Host Disease Prophylaxis in Children Undergoing Haematopoietic Stem Cell Transplant

Funded in partnership with the Childhood Cancer Canada Foundation/St. Baldricks Foundation and the Coast-to-Coast Against Cancer Foundation

Publications

1. Dupuis LL, Seto W, Teuffel O, et al. Prediction of area under the cyclosporine concentration vs time curve in children undergoing hematopoietic stem cell transplant. *Biology of Blood & Marrow Transplantation* 2013; 19: 418-23. PMID: 23128321
2. Schechter T, Lewis VA, Schultz KR, Mitchell D, Chen S, Seto W, Teuffel O, Gibson P, Doyle JJ, Gassas A, Sung L, Dupuis LL. Relationship between cyclosporine area-under-the curve and acute graft versus host disease in pediatric patients undergoing hematopoietic stem cell transplant: a prospective, multi-center study. *Ped Hematol Oncol* DOI: 10.1080/08880018.2018.1520948 [epub December 28, 2018]

Abstracts

1. Schechter T, Teuffel O, Gibson P, Sung L, Seto W, Gassas A, Doyle J, Dupuis LL. Cyclosporine Area under the Curve in Children undergoing Haematopoietic Stem Cell Transplantation: Limited Sampling Strategy at Steady-State.