Publications ATIR101

Publications (full text & abstracts)

2017

Bönig H, Velthuis J, Walker I et al. Add back of selectively depleted alloreactive T-cells retaining the full immune repertoire of mature T-cells improves event-free survival (GRFS) and overall survival in a T-cell depleted haploidentical HSCT. Cytotherapy (ISCT Annual Meeting Abstracts).2017 (Abstract)


Corbacioglu S, Wynn R, Lawson S et al. An exploratory, open-label study to evaluate the safety and feasibility of ATIR201, a T-lymphocyte enriched leukocyte preparation depleted ex vivo of host alloreactive T-cells (using photodynamic treatment), as adjuvant treatment to a T-cell depleted haploidentical hematopoietic stem cell transplantation in patients with beta-thalassemia major Bone Marrow Transplant. (EBMT Annual Meeting Abstracts).2017 (Abstract) (Poster)

2016


2015


Roy DC, Maertens J, Walker I et al. Selective Photodepletion of Recipient-Alloreactive T-Cells Enables Safe and Efficacious Haploidentical HSCT: Initial Results from a Phase 2 Trial in Patients with AML, ALL, and MDS [abstract]. Bone Marrow Transplant (EBMT Annual Meeting). 2014;49


2009


2008


Mielke S, Shenoy A, Fellowes VS et al. Selective Allodepletion by TH9402-Mediated Photosensitization Results in Early Full Donor T Cell Reconstitution in the Absence of High-Grade, Acute GvHD and Is Associated with Favorable Outcome after HLA Matched Sibling SCT for Hematologic Malignancies. ASH Annual Meeting Abstracts. 2008;112:1168 (Meeting Abstract)

2007


2006


2005


2004
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Abstract


2002


2001


2000


1999


1996