

	Individualized rabbit anti -thymocyte globulin dosing in adult haploidentical hematopoietic cell transplantation with high-risk hematologic malignancy: Exposure-response analysis and population pharmacokinetics simulations
	-
<p>Rabbit anti -thymocyte globulin (rATG) acute graft-versus-host disease (aGVHD) 1 , human leukocyte antigen (HLA) exposure response</p> <p>(E-R) population pharmacokinetics (popPK)</p> <p>, HLA rATG 2014 6</p> <p>2019 12 , HLA</p> <p>rATG enzymelinked immunosorbent assay (ELISA)</p> <p>rATG E-R (receiver operating characteristic (ROC) , Grade II -IV aGVHD</p> <p>popPK , Monte Carlo simulation rATG</p> <p>HLA <math>C_{day_0}</math> 20.0 g/mL</p> <p>aGVHD</p> <p>HLA aGVHD</p>	