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Effect of cold storage on platelets quality stored in a small containers: Implications for pediatric transfusion

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ACCEPTED MANUSCRIPT

Effect of cold storage on Platelets quality stored in a small containers : implications for pediatric transfusion

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Abstract

BACKGROUND & AIM. Cold storage of apheresis Platelets (Plts) at 4 °C permits a better hemostatic products with longer storage lifetime. In pediatric transfusion medicine, limited data exists regarding the impact of storage temperatures on small Plts volume. In this study the storage effect of small-volume Plts aliquots for pediatric transfusions at either 22°C or 4°C on

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