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Title: C<!--<query id="Q1">Your article is registered as belonging to the Special Issue/Collection entitled Issue 57/3. If this is NOT correct and your article is a regular item or belongs to a different Special Issue please contact s.baskar@elsevier.com immediately prior to returning your corrections.</query-->oncluding commentary on current trends to enhance the clinical safety of pediatrics transfusion, focusing on prevention of untoward complications of HSC transplantation and newer strategies for improving the standar<!--<query id="Q2">Please check the presentation of article title and correct if necessary.</query-->ds of safety/quality of stem cells expansion for cellur therapy



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CONCLUDING COMMENTARY ON CURRENT TRENDS TO ENHANCE THE CLINICAL SAFETY OF PEDIATRICS TRANSFUSION, FOCUSING ON PREVENTION OF UNTOWARD COMPLICATIONS OF HSC TRANSPLANTATION & NEWER STRATEGIES FOR IMPROVING THE STANDARDS OF SAFETY / QUALITY OF STEM CELLS EXPANSION FOR CELLUR THERAPY.

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ABSTRACT

Clinical practice and related diagnostic, development and research [DDR] strategies in pediatric transfusion and transplantation cover a broad range of multidisciplinary studies, performed by many professionals involved in this most challenging clinical field [1]. This commentary on the current position and future perspectives in pediatric transfusion field is aimed to highlight major unresolved transfusion complications in pediatric patients, namely red blood cell

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