

## Guidelines for the Blood Transfusion Services

### 7.1.5: References

<http://aws-lon-jpac.targetservers.uk/red-book/chapter-7/7-1/7-1-5>

### 7.1.5: References

1. Dumont L, Dzik W, Rebullia P, Brandwein H and members of the BEST Expert Working Party of the ISBT (1996). Practical guidelines for process validation and process control of white cell-reduced blood components: report of the Biomedical Excellence for Safer Transfusion (BEST) Working Party of the International Society of Blood Transfusion (ISBT). *Transfusion*, 36, 11–20.
2. Foukaneli T, Kerr P, Bolton-Maggs PHB, Cardigan R, Coles A, Gennery A, Jane D, Kumararatne D, Manson A, New HV, Torpey N on behalf of the British Society for Haematology Guidelines Transfusion Task Force (2020) Guidelines on the use of irradiated blood components. *British Journal of Haematology*, 191, 704-724.
3. Pelszynski MM, Moroff G, Luban NL, Taylor BJ, Quinones RR (1994). Effect of gamma irradiation of red blood cell units on T-cell inactivation as assessed by limiting dilution analysis: implications for preventing transfusion-associated graft-versus-host disease. *Blood*, 83,1683-1689.
4. Bashir S, Stanworth S, Massey E, Goddard F, Cardigan R (2008). Neutrophil function is preserved in a pooled granulocyte component prepared from whole blood donations. *British Journal of Haematology*, 140, 701–711.
5. Massey E, Harding K, Kahan BC, Llewelyn C, Wynn R, Moppett J, Robinson SP, Green A, Lucas G, Sadani D, Liakopoulou E, Bolton-Maggs P, Marks DI, Stanworth S (2012). The granulocytes in neutropenia 1 (GIN 1) study: a safety study of granulocytes collected from whole blood and stored in additive solution and plasma. *Transfusion Medicine*, 22, 277–284.
6. New HV, Berryman J, Bolton-Maggs PH, Cantwell C, Chalmers EA, Davies T, Gottstein R, Kelleher A, Kumar S, Morley SL, Stanworth SJ on behalf of British Committee for Standards in Haematology (2016). Guidelines on transfusion for fetuses, neonates and older children. *British Journal of Haematology*, 175, 784-828.