

## Reprints

### Topic II. Discussion on Extension of the Storage Period for Pooled Platelets

1. Boomgaard, M.N., Joustr-Dukhuis, A.M. Gouwerok, C.W.N., et al. In vitro Evaluation of Platelet Concentrates, Prepared From Pooled Buffy Coats, Stored for 8 Days After Filtration. *Transfusion*, 1994, Vol. 34:4.
2. Wagner, S.J., Moroff, G., Katz, A.J., Friedman, L. I. Comparison of Bacteria Growth in Single and Pooled Platelet Concentrates After Deliberate Inoculation and Storage. *Transfusion*, 1995, Vol. 35:4.
3. McDonald, C.P., Roy, A., Lowe, P., et al. Evaluation of the BACT/Alert Automated Blood Culture System for Detecting Bacteria and Measuring Their Growth Kinetics in Leucodepleted and Non-leucodepleted Platelet Concentrates. *Vox Sanguinis*, 2002, 81, 154-160.
4. Snyder, E. L., Stack, G., et al. Storage of Pooled Platelet Concentrates. *Transfusion*, 1989. Vol. 29:4.
5. Moroff, G., Holme, S., Dabay, M.H., et al. Storage of Pools of Six and Eight Platelet Concentrates. *Transfusion*, 1993, Vol. 33, No. 5.
6. Brecher, Mark E., Means, Norman, et al. Evaluation of An Automated Culture System for Detecting Bacterial Contamination of Platelets: An Analysis With 15 Contaminating Organisms. *Transfusion* 2002; 41:477-482.
7. Krailadsiri, , Pranee, Seghatchian, Jerard, Williams, Lorna M. Platelet Storage Lesion of WBC-reduced, Pooled, Buffy Coat-Derived Platelet Concentrates Prepared in Three In-Process Filter/Storage Bag Combinations. *Transfusion* 2001; 41:243-250.
8. van der Meer, Pieter, Pietersz, Ruby N.I., et al. WBC-Reduced Platelet Concentrates From Pooled Buffy Coats in Additive Solution: An Evaluation of In Vitro and In Vivo Measures. *Transfusion* 2001; 41:917-922.