Guidelines for the Blood Transfusion Services

6.12: Component recall and traceability

http://aws-lon-jpac.targetservers.uk/red-book/chapter-6/6-12

6.12: Component recall and traceability

There must be a documented system available in each Blood Establishment whereby adverse effects caused by the administration of any component, or the identification of a component quality problem, can enable the recall, if appropriate, of all unused components derived from that donation or all donations which are a constituent of a component pool. Similarly, there must be a documented system in each Blood Centre for the recall of any component or constituent of a component pool where reasonable grounds exist for believing it could cause adverse effects.

Any recall of a component should lead to a thorough investigation with a view to preventing a recurrence.

A system must be in place that ensures that any transfused (or discarded) blood component can be linked to the original donation and donor from which it was derived.[7]