Checklist for Guideline Section 7, Crossmatching

The purpose of these checklists is to facilitate guideline implementation/practical application and may be further detailed in laboratory-specific standard operating procedures (SOPs). The numbers in the first column correspond to the section numbers in the guideline. The N/A option (listed here only for applicable items) should only be employed for items not pertaining to the laboratory, with an explanation in the additional comment box.

Guideline Recommendation	Compliant?	Additional Comment(s) by Auditor
7.1 Identification information on submission	☐ Yes ☐ No ☐ N/A	
form/orders matches that of sample(s).		
7.1 Specimens from recipient and donor(s) are	□ Yes □ No □ N/A	
clearly labeled with date, species, animal or		
donor identification, and donor blood type.		
7.1 History of a prior transfusion date(s) is	□ Yes □ No □ N/A	
provided.		
7.1 Sera and plasma samples are examined for		
hemolysis upon harvest. Samples hemolyzed	□ Yes □ No □ N/A	
beyond accepted limits for the procedure are		
rejected and documented.		
7.1 Whole blood and serum/plasma specimens	☐ Yes ☐ No ☐ N/A	
are stored at 1-6°C when not in use.		
7.2.1 Crossmatching SOP(s) exist and are	□ Yes □ No □ N/A	
readily available.		
7.2.2 Autocontrols and steps to manage or	□ Yes □ No □ N/A	
minimize false positive and negative results are		
included with the crossmatch.		
7.3 Reports clearly indicate date/time of	□ Yes □ No □ N/A	
specimen collection, species, and identification of		
the animal patient and each donor against which		
a crossmatch has been performed.		
7.3 Reports clearly indicate whether each donor	☐ Yes ☐ No	
was found compatible or incompatible with the	□ N/A	

patient, type and strength of incompatibility, with		
the date/time of completion.		
7.3 Sera/plasma and whole blood or packed red	☐ Yes ☐ No	
cells are retained for potential follow-up testing.	□ N/A	