## **Blood Transfusion: Sampling**

Candidate	Assessor
name:	name:
Job title:	Job title:
Signed:	Signed:
Trust/organisation:	Date of assessment:
► Candidate is competent in venepuncture: Y / N ◀	

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The candidate has passed an observed assessment of competence in pre-transfusion blood sampling: it is their responsibility to ensure they do all these steps for every pre-transfusion sample they obtain.

## **Observed assessment**

Core identifiers: last name, first name, date of birth, unique patient ID number
[ or in an emergency where patient identity is unknown, alternate unique identifiers as per local policy ]

Action: Circle Y or N here to indicate whether action was performed or not ↓				
<ol> <li>Collecting/completing the transfusion request form</li> <li>Candidate ensured all patient core identifiers and mandatory fields are completed on the request form (or electronic equivalent), and takes this to the patient</li> </ol>	Y	N		
2. Identification of the patient a) Conscious inpatient:				
Candidate asked the patient to state their last name, first name, and date of birth	Υ	N		
Candidate checked all patient core identifiers match those on the request		Ν		
Candidate checked these all match the patient's wristband/risk assessed equivalent	Υ	Ν		
b) Unconscious / emergency unknown inpatient:				
Candidate checked all patient <b>core identifiers</b> on the patient's wristband/risk assessed equivalent match those on the request		N		
c) Outpatient / community:				
Candidate asked the patient (or parent/carer if the patient is unable to respond) to state their last name, first name, and date of birth (correct spelling should be verified)	Υ	N		
Candidate checked these match details on the request	Υ	Ν		
3. Taking and labelling the blood sample				
Candidate bled one patient, and <u>then</u> labelled the sample tube in one continuous, uninterrupted process	Υ	N		
Sample labelled in the presence of the patient by the sample taker in hand-writing or				
with a printed label generated 'on demand' by the sample taker	Υ	N		
Sample labelling included all patient core identifiers taken from patient's wristband/risk	Υ	N		
assessed equivalent wherever present Sample labelling included date and time sample was taken	Υ	N		
Sample labelling included date and time sample was taken  Sample labelling included signature/identity of the sample taker	Ϋ́	N		
4. Completing the transfusion request form	•			
Candidate wrote the date and time sample was taken on the request form	Υ	N		
Candidate printed and signed their name on the request form	Y	N		

Candidate should explain what they are doing when it is not an observable action All the above must be achieved in this order to pass the observed assessment