



**BloodSafe**

This is to certify that


**Afolake Abosede Akande**

102622

has successfully completed an on-line  
course in red cell transfusion practice.

Major learning outcomes covered include:

- Blood is a freely donated gift
- The risks and benefits of transfusion
- Collecting the pre-transfusion test sample
- Picking up blood from the transfusion service provider or blood fridge
- Administering blood components
- Monitoring the patient and outcomes

  
BloodSafe e-Learning

10 October 2011

Further information can be found at: [www.health.sa.gov.au/bloodsafe](http://www.health.sa.gov.au/bloodsafe)



Government of South Australia  
Department of Health



Australian Red Cross  
**BLOOD SERVICE**



**Hand Hygiene Australia**

**www.hha.org.au**

This is to certify that

**AFOLAKE ABOSEDE AKANDE**

has successfully completed the Standard Hand Hygiene Online Learning Package

29 August 2011



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Phil Russo  
HHA  
Project Manager

## APPENDIX 1

## CHECKLIST OF STANDARD PRECAUTIONS FOR PROCEDURES.

Reference:

NHMRC (2010) Australian Guidelines for the Prevention and Control of Infection in Healthcare.  
Commonwealth of Australia, p.33.

Procedure	Hand hygiene	Gloves	Sterile gloves	Surgical mask	Eye protection	Gown
Activities of daily living	✓	—	—	—	—	—
Routine observations (e.g. blood pressure measurement)	✓	—	—	—	—	—
General medical examination	✓	✓ For contact with broken skin/ rash/ mucous membrane	—	✓ If splash risk likely	✓ If splash risk likely	✓ If splash risk likely
Wound examination/dressing	✓	✓ For contact with body substances	✓ For direct contact with wound	✓ For wound irrigation if splash likely	✓ For wound irrigation if splash likely	✓ For grossly infected wounds
Blood glucose and haemoglobin monitoring	✓	✓	—	—	—	—
Vaginal delivery	✓	—	✓	—	✓	✓
Intravenous cannula insertion	✓	✓	—	—	✓ If splash risk likely	—
Intravascular access device insertion	✓	—	✓	✓	✓	✓ (Where max. barrier precautions used)
Intravascular access device care	✓	—	✓	—	—	—
Surgical aseptic technique procedure (e.g. lumbar puncture)	✓	—	✓	✓	✓	✓
Insertion of urinary catheter	✓	—	✓	✓ If exposure risk likely	✓ If exposure risk likely	✓ If exposure risk likely
Urinary catheter care	✓	✓	—	—	✓ When emptying drainage bag	✓ If exposure risk likely
Suctioning: endotracheal tube, tracheostomy	✓	—	✓ Dominant hand (open suction system)	✓	✓	✓ If exposure risk likely
Major dental procedures*	✓	✓	✓	✓	✓	✓
Routine intra-oral dental procedures	✓	✓	—	✓	✓	✓ If exposure risk likely

\* Including most dental implants, surgical removal or exposure of completely impacted teeth or tooth fragments, vital endodontics, surgical periodontics, maxillo-facial surgery.