

Training Feedback Form

Training Course Completed:			
Date:	Time/Length: 1 1/2 hour	Trainer: C. Hollings	
Content	Yes	No	Unsure
Was the course content presented in a logical manner?	/		
Was the course content and material complete and comprehensive?	/		
Will this information be useful to you in your job role?			/
Relevance	Yes	No	Unsure
Do you feel you now have a better understanding of the product/procedure/training area*?	/		
Did the course challenge your thinking and understanding of the product/procedure/training area*?	/		
Do you feel the training is beneficial to your team?	/		
Trainer	Yes	No	Unsure
Did the trainer communicate and explain the material clearly?	/		
Did you feel the instructor was knowledgeable in the area covered?	/		
Did the trainer encourage discussions and questions?	/		
Comments			
Do you require any further training in this area?		/	
If so, what would you like this training to cover?			
Further comments:			
Name: M GREEN			
Date: 24-9-23			

*Please delete as applicable

Competency Assessment Questions – Posey Products

Please please refer to any system resources that you have access to in order to locate the information. The training materials will be made available on the system.

If you are unable to find the information, please make notes at the end of this document detailing where you struggled.

1) Why would users not use Posey pulse oximetry sensor wraps with disposable sensors?

Disposable sensors are self adhesive.

2) At which monitoring site might you see a Posey sensor wrap on a neonate?

The big toe could be used.

3) What fixation method does a Posey I.D. bracelet use instead of adhesive tape?

Hook + loop tabs

4) Why can Posey SecureSleeve be left in place during X-ray procedures?

They are X-ray transparent

5) For what purpose might a Posey Elbow Splint be used?

To prevent self injury by restricting movement.

6) Can a Posey I.V. Armboards be used on multiple patients?

They are intended for single patient use.

7) What is the name for an opening created at the front of the neck so that a tube can be inserted into the trachea to assist breathing?

A tracheostomy

8) What neck circumference are Posey Secure Trach Ties designed for?

33cm to 48cm

Notes or Comments:

Name: M Green Date: 24-5-23