

Training Feedback Form

Training Course Completed: Posey Products Introduction			
Date:	Time/Length:	Trainer: Catrin Hollings	
Content		Yes	No
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
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
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: Emma Clark			
Date: 10.14.23			

*Please delete as applicable

Posey Products Introduction Competency Questions
Please use your PCs as reference

1. What box sizes can the 6554 Pulse Oximetry Wraps sold in and what are the part numbers?

- Box of 12 0021013
- Case of 48 0021014
- Case of 96 0021015

2. Why would you use a Posey I.D. bracelet?

To identify the infant with their ID
in the blank panel

3. Can the I.V. armbands be reused?

..... No

4. How many SecureSleeve Clips are included in each box?

12

5. What do we suggest if a customer asks for the 6554P Paediatric version?

Use the 6554 + cut down

6. How much would carriage be for the following to mainland UK:

6 x 0021013 Posey Sensor Wraps (Box of 12)

£10.00

7. Do any of the Posey products contain Latex?

..... No

8. Find a part number and USD \$ Distributor price for 8170P.

Part number: 3810034 Price: \$21.00

9. On Intrastats, where can you find the Instruction Manuals for the Posey Products?

..... Document Index icon against stock

10. What date and part number is on the Posey Products Leaflet?

Part number: 3890000 Date: 01/20

Is this available to be provided to customers? Yes

Training Feedback Form

Training Course Completed: <u>Poser</u>																		
Date: <u>17/5/23</u>	Time/Length: <u>30 mins</u>	Trainer: <u>SH</u>																
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Name: <u>Emma Clark</u>																		
Date: <u>17/5/23</u>																		

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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 have self adhesive tape
so posey not needed

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

Big Toe

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

hook + loop fastener

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

X-ray translucent

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

to restrict arm movement in and or wound healing

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

NO - 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?

tracheostomy

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

33 - 48cm

Notes or Comments:

Name: EMMA CLARK Date: 17.5.23

Competency Assessment Questions – Envitec Oxygen Monitoring

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) What is the difference between an oxygen analyser and an oxygen monitor?

Analyser - no user adjustable alarms, only used for checking O₂ concentration - not for continuous monitoring.

Monitor - has user adj. high/low alarms. Can be used for continuous monitoring

2) What is the stated accuracy of both devices? Monitors allow user to set a 'window' for O₂ %.

< 1% when calib at 100% oxygen

3) What is the purpose of the Perfusion Adapter Kit?

To connect into narrow bore O₂ tubing

4) What is the part number of a replacement sensor for the OxiQuant S?

0110660

5) What is the stated response time for a MySign O for a 90% change in value?

< 13 seconds

6) What is the part number of the MySign O kit, complete with power supply?

0111277

Notes or Comments:

Name: Kate Griffiths Date: 31-5-23