Competency Assessment Questions – Medical Oxygen Sensors Technical

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) Where on the system would you find an oxygen sensor datasheet?

2) Name 2 methods that manufacturers use to slow down the sensor to prolong shelf life.

3) Name 2 of the noble metals that may be used as a cathode.

4) Above what oxygen percentage would you recommend calibrating in 100% oxygen?

5) What flow rate of gas should be used for calibration?

6) How often should an oxygen monitoring device be calibrated?

Notes or Comments:

Name: _____ Date: _____

Training Feedback Form

Training Course Completed:				
Date:	**Time/Length:**	**Trainer:** Steve Hardaker		

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:

Date:

Please delete as applicable