

Training Feedback Form

Training Course Completed: Finger pulse oximeter - technical training			
Date:	Time/Length: 1/2h	Trainer: Steve Hardaker	
Content	Yes	No	Unsure
Was the course content presented in a logical manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Was the course content and material complete and comprehensive?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will this information be useful to you in your job role?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Relevance	Yes	No	Unsure
Do you feel you now have a better understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the course challenge your thinking and understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Do you feel the training is beneficial to your team?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Trainer	Yes	No	Unsure
Did the trainer communicate and explain the material clearly?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did you feel the instructor was knowledgeable in the area covered?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the trainer encourage discussions and questions?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments			
Do you require any further training in this area?			
If so, what would you like this training to cover?			
Further comments:			
Name: Emily			
Date:			

*Please delete as applicable

Competency Assessment Questions – Finger Pulse Oximeters

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) What 2 types of light does a pulse oximeter shine through the measurement site?

Red light
infrared light

2) What is the name for a graphical representation of blood flow at the measurement site?

Pleth waveform

3) What is the part number of a finger oximeter with an LCD display?

2810046

4) What is the part number of a finger oximeter with a pleth waveform?

2810011

5) How long after removing from the finger before a finger oximeter powers off?

8 seconds

6) What is the molecule that carries oxygen in the blood?

Haemoglobin

7) What type of batteries do they use?

2x AAA

8) Why don't we take these back for repair or service?

low cost to buy

Notes or Comments:

Name: EMILY HANSON Date: 21/8/23

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If so, what would you like this training to cover?			
Further comments:			
Name:			
Date:			

*Please delete as applicable

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1) What 2 types of light does a pulse oximeter shine through the measurement site?

Red & Infrared

2) What is the name for a graphical representation of blood flow at the measurement site?

Plethysmograph / Pleth waveform.

3) What is the part number of a finger oximeter with an LCD display?

2810046

4) What is the part number of a finger oximeter with a pleth waveform?

2810011.

5) How long after removing from the finger before a finger oximeter powers off?

8 seconds

6) What is the molecule that carries oxygen in the blood?

Haemoglobin.

7) What type of batteries do they use?

2x AAA.

8) Why don't we take these back for repair or service?

It would cost more than a new unit.

Notes or Comments:

Name: Sophie Lines Date: 21/8/23

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Comments			
Do you require any further training in this area?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
If so, what would you like this training to cover?			
Further comments:			
Name: <u>Agib</u>			
Date: <u>21/08/23</u>			

*Please delete as applicable

Competency Assessment Questions – Finger Pulse Oximeters

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1) What 2 types of light does a pulse oximeter shine through the measurement site?

Red and Infrared lights.

2) What is the name for a graphical representation of blood flow at the measurement site?

~~test~~ Pleth waveform.

3) What is the part number of a finger oximeter with an LCD display?

2810046

4) What is the part number of a finger oximeter with a pleth waveform?

2810011

5) How long after removing from the finger before a finger oximeter powers off?

8 seconds

6) What is the molecule that carries oxygen in the blood?

~~Hemoglobin~~ Hemoglobin

7) What type of batteries do they use?

AAA x2

8) Why don't we take these back for repair or service?

Due to very low cost, be cheaper to purchase another

Notes or Comments:

Name: Agib Mageed Date: 21/08/23

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1) What 2 types of light does a pulse oximeter shine through the measurement site?

Red light and Infrared light.

2) What is the name for a graphical representation of blood flow at the measurement site?

plethysmograph or pleth waveform.

3) What is the part number of a finger oximeter with an LCD display?

2810046

4) What is the part number of a finger oximeter with a pleth waveform?

2810011

5) How long after removing from the finger before a finger oximeter powers off?

8 seconds

6) What is the molecule that carries oxygen in the blood?

Haemoglobin

7) What type of batteries do they use?

2 x AAA Batteries.

8) Why don't we take these back for repair or service?

Not cost effective

Notes or Comments:

Name: Janine Gili Date: 21/8/23.

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Comments			
Do you require any further training in this area?			
<input type="checkbox"/>			
If so, what would you like this training to cover?			
Further comments:			
Name: M. GREEN			
Date: 21-8-23			

*Please delete as applicable

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1) What 2 types of light does a pulse oximeter shine through the measurement site?

Red + IR

2) What is the name for a graphical representation of blood flow at the measurement site?

Plethysmograph

3) What is the part number of a finger oximeter with an LCD display?

2810046

4) What is the part number of a finger oximeter with a pleth waveform?

2810011

5) How long after removing from the finger before a finger oximeter powers off?

8 seconds

6) What is the molecule that carries oxygen in the blood?

~~Haem~~ Haemoglobin

7) What type of batteries do they use?

AAA

8) Why don't we take these back for repair or service?

Uneconomic repair

Notes or Comments:

Name: M. Green Date: 21-8-23

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Comments			
Do you require any further training in this area?			
If so, what would you like this training to cover?			
Further comments:			
Name: C. Green			
Date: 21-8-23			

*Please delete as applicable

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1) What 2 types of light does a pulse oximeter shine through the measurement site?

Red and Infra Red Light.

2) What is the name for a graphical representation of blood flow at the measurement site?

Plethysmograph / pleth waveform

3) What is the part number of a finger oximeter with an LCD display?

19-80
27-50
2810046.

4) What is the part number of a finger oximeter with a pleth waveform?

2810011

5) How long after removing from the finger before a finger oximeter powers off?

8 seconds

6) What is the molecule that carries oxygen in the blood?

Haemoglobin

7) What type of batteries do they use?

Tripple A

8) Why don't we take these back for repair or service?

No.

Notes or Comments:

Name: C Green Date: 21.8.23

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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: Ryan Iwaine			
Date: 21/8/23			

*Please delete as applicable

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1) What 2 types of light does a pulse oximeter shine through the measurement site?

• RED & INFRARED

2) What is the name for a graphical representation of blood flow at the measurement site?

PLETHYSMOGRAPH

3) What is the part number of a finger oximeter with an LCD display?

2810046

4) What is the part number of a finger oximeter with a pleth waveform?

• 2810011

5) How long after removing from the finger before a finger oximeter powers off?

8 SECONDS.

6) What is the molecule that carries oxygen in the blood?

HAEMOGLOBIN

7) What type of batteries do they use?

2x AAA •

8) Why don't we take these back for repair or service?

NOT ECONOMICALLY

Notes or Comments:

Name: Ryan Swaine Date: 21/8/2023

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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: PHIL CRISSEY			
Date: 21.8.23			

*Please delete as applicable

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1) What 2 types of light does a pulse oximeter shine through the measurement site?

RED + INFRARED

2) What is the name for a graphical representation of blood flow at the measurement site?

PLETHYSMOGRAPHIC WAVEFORM

3) What is the part number of a finger oximeter with an LCD display?

2810046

4) What is the part number of a finger oximeter with a pleth waveform?

2810011

5) How long after removing from the finger before a finger oximeter powers off?

8 SECONDS

6) What is the molecule that carries oxygen in the blood?

HEMOGLOBIN

7) What type of batteries do they use?

2xAAA

8) Why don't we take these back for repair or service?

NOT WORTH IT

Notes or Comments:

Name: PHIL CRESSLEY Date: 21.8.23

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Further comments:			
Name: ROBERTS, CONNOR			
Date: 21/08/23			

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plethmograph

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2810046.

4) What is the part number of a finger oximeter with a pleth waveform?

2810011

5) How long after removing from the finger before a finger oximeter powers off?

8 seconds

6) What is the molecule that carries oxygen in the blood?

Haemoglobin.

7) What type of batteries do they use?

AAA x 2

8) Why don't we take these back for repair or service?

Not economical, low cost to just replace vs. cost of engineer time.

Notes or Comments:

Name: Robert Connor Date: 21/08/23