

Training Feedback Form

Training Course Completed: <i>Temperature Probe Intro</i>			
Date: <i>23.1.23</i>	Time/Length: <i>45 mins</i>	Trainer: <i>Catrin Hollings</i>	
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?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If so, what would you like this training to cover?			
Further comments:			
Name: <i>Kate Griffiths</i>			
Date: <i>23.1.23</i>			

*Please delete as applicable

Temperature Probes Basic Competency Questions
Please use your PCs as reference

1. What are the names of the connectors of the Temperature Probes we provide:

- Biot angled jack ✓
- Jack ✓
- Philips / HP
- Praeger / Siemens ✓

2. What is a brief description of a Temperature Probe and which department is it used in?

It measures temperature of body surface + ~~core~~
core
Surgery, post-operative ✓

3. What area and which patient type can part number 0212016 be used on?

paediatric, throat or rectum (oesophageal / rectal)

4. Can the Temperature Probes be reused?

Yes ✓

5. Where can you find marketing materials?

① in intrats ✓

6. If you searched the online Temperature selection guide for the following, which part number would you get?

Application: Skin, Connector: HP/Philips, Patient: Neonatal

0212030 ✓

7. Do the temperature probes contain Latex?

no ✓

8. Find a part number and Euro € Distributor price for Temperature Probe Skin Contact Adult for Hewlett Packard (HP).

Part number: 0212032 Price: €54.00 ✓

9. On Intrats, where can you find the Cross Reference?

drop down top rhs or under magnifying glass - ~~the links are~~
1 x cross references ✓

10. What date and part number is on the Temperature Probe leaflet?

Part number: 0290011 ✓ Part number: on 09/22
date ✓