

Temperature Probes Revision Questions (Edition 1.1)

Please review the Introduction (DOCID 109087) and Technical (DOCID 111263) training notes in the document index and answer the following questions.

Please be aware this is edition 1.1, revised on 10th September 2024.

Email *

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1 point

What is the purpose of monitoring patient temperature during surgery? *

- To detect potential health issues like hypothermia or fever
- To track blood pressure fluctuations
- To monitor oxygen saturation
- To check heart rate during anaesthesia

1 point

Which one of these do not measure core body temperature? *

- Nasopharynx
- Oesophagus
- Skin
- Rectum

What are the two main types of Bluepoint 400-AC temperature probes? *

1 point

- Oesophageal/Rectal and Skin/Surface
- Nasopharyngeal and Surface
- Disposable and Reusable
- Handheld and Digital

Which of the following patient sizes are available for the Bluepoint 400-AC temperature probes?

* 1 point

- Adult, Paediatric, and Neonatal
- Adult, Infant, and Senior
- Infant, Child, and Adult
- Newborn, Child, and Adolescent

What material are Bluepoint 400-AC temperature probes made from to prevent latex allergies?

* 1 point

- Acrylic
- Santoprene
- Silicone
- Polycarbonate

How should 400-AC temperature probes not be cleaned between uses? *

1 point

- Hand wash only
- Steam sterilization using an autoclave
- Rinsed with alcohol
- Soaked in bleach

Why is monitoring core temperature critical during anaesthesia? *

1 point

- To check if patient is fully anaesthetised
- Anaesthesia makes it hard for patients to maintain core temperature.
- To check SpO2 levels are accurate
- To check heart rate

Which leading medical device manufacturers are Bluepoint 400-AC probes compatible with?

* 1 point

- YSI, Siemens, GE Healthcare, Dräger
- YSI, IBM, Samsung, Siemens
- Dräger, Siemens, Microsoft, Apple
- GE Healthcare, Apple, Philips, Hewlett Packard

What is the typical warranty period for Bluepoint 400-AC temperature probes? *

1 point

- 3 months
- 6 months
- 12 months
- Lifetime

Which of the following is untrue? *

1 point

- They are steam autoclavable
- They can be cleaned specified cleaning agents
- They are disposable
- They can be mechanically cleaned in an automated washer/disinfector

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