Unit 3 Airway Management WORKSHEET

Page 2

Question:

Which of our patients may require closer monitoring of Blood Pressure?

Page 3

Stop and think:

If Mr Bamber was given a general anaesthetic and Isoflurane was used, are there any contraindications between Isoflurane and his current medication?

Is this likely to cause an irregular heart rhythm.

Page 4

Stop and think:

What rhythm does this trace depict?



- Interpreting Jane's ECG trace which volatile agent would be most likely to be used to maintain her anaesthetic if she visited your department?
- Is there more than one available?
- What is the preferred maintenance agent and why?

Unit 3 Airway Management WORKSHEET

Page 5
Question: Consider situations that may allow for inaccurate pulse oximeter readingsAs a practitioner, what modifications, if any, would you make to your patient's care?
Stop and think:
We all know that tissues need a supply of oxygen to survive
How does the oxygen administered to a patient get to their tissues?What is the relevance of this in anaesthetics?
Page 8
Stop and think:
What measures can we take to ensure that a calm, peaceful and relatively stress-free environment is maintained in the anaesthetic room?

Unit 3 Airway Management WORKSHEET

Page 10
Question: Which of our 3 patients would cause most concern in respect of intubation? • Why?
Page 11
Question: For which of our 3 patients would we consider Rapid Sequence Induction? • Why?
What is cricoid pressure?
Page 13
Stop and think:
So, in an evidence-based practice arena, why do we persist teaching cricoid pressure when there is such a division of opinion regarding its efficacy?