Basic Airway Management WORKBOOK

| 1. | Name two airway adjuncts. |
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| 2. | How would you size (for your patient) for these adjuncts? |
| 3. | What sizes do these adjuncts come in? |
| 4. | What is the basic airway manoeuvre/technique? |
| 5. | What are the advantages/disadvantages of each? |
| 6. | Explain what a laryngeal mask airway is and include in your answer: - sizes - the anatomy of where they are placed - advantages/disadvantages - cuff inflation - indications/contraindications for use |

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| 7. | What are the most commonly used laryngoscopes in this department? |
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| 8. | Explain the differences between them. |
| 9. | Explain how a laryngoscope is used, and include the anatomy that you would view on intubation. |
| 10. | Name the different endotracheal tubes you would find in the department. |
| 11. | When and why would you choose a different tube for a procedure? |
| 12. | Draw an endotracheal tube and label accordingly, explaining the use of each labelled area. |

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| 13. Explain where an endotracheal tube should correctly lie. |
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| 14. What are the complications of tracheal intubation? |
| 15. How do we know if an endotracheal tube is correctly placed? Give three reasons |
| 16. How much air is placed in the ET cuff? |
| 17. How do we size an ETT? |
| 18. What item(s) could you use to assist with intubation? |
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