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an eyepiece positioned in the upper handle portion cooperatively connected to said third conduit for viewing the patient's throat.

2. The intubation guide of claim 1 and further including a light source removeably positioned in said third conduit for illuminating the patient's throat.

3. The intubation guide of claim 1 formed of plastic.

4. The intubation guide of claim 3 wherein the first and third conduits are disposed at an acute angle with respect to each other at the distal portion whereby a tip of the endotracheal tube can be readily observed by the viewer as it is moved into operational position.

5. The intubation guide of claim 1 wherein the first and third conduits are disposed at an angle with respect to each other at the distal portion whereby a tip of the endotracheal tube can be readily observed by the viewer as it is moved into operational position.

6. The intubation guide of claim 1, wherein the third conduit includes a fiber optic bundle for transmitting light out of said lower blade portion and a fiber optic bundle for receiving and transmitting images to said eyepiece to enable the proper positioning of the endotracheal tube.

7. The intubation guide of claim 6 wherein the first and third conduits are disposed at an acute angle with respect to each other at the distal portion whereby a tip of the endotracheal tube can be readily observed by the viewer as it is moved into operational position.

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8. The intubation guide of claim 6 wherein said fiber optic bundle is permanently positioned in said third conduit.

9. The intubation guide of claim 10 wherein said guide is formed of plastic.

10. The intubation guide of claim 9 wherein the first and third conduits are disposed at an acute angle with respect to each other at the distal portion, whereby a tip of the endotracheal tube can be readily observed by the viewer as it is moved into operational position.

11. The intubation guide of claim 10 and further including a light source removeably positioned in said third conduit for illuminating the patient's throat.

12. The intubation guide of claim 8 wherein the first and third conduits are disposed at an acute angle with respect to each other at the distal portion whereby a tip of the endotracheal tube can be readily observed by the viewer as it is moved into operational position.

13. The intubation guide of claim 6 wherein said fiber optic bundle terminates within the distal end of said guide, said distal end being made of transparent material to permit observation of the guide pathway via the fiber optic bundle.

14. The intubation guide of claim 13 wherein the first and third conduits are disposed at an acute angle with respect to each other at the distal portion whereby a tip of the endotracheal tube can be readily observed by the viewer as it is moved into operational position.

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