

# Ventlab Verify II



## Esophageal Intubation Detector Bulb

Cat. Number SB100

Non-sterile/Single Patient Use

**Warning:** This device is **not** to be used on children under 5 years of age or weighing less than 20Kg.

### Indications for Use:

The *Ventlab Verify II* is designed to assist verification of the endotracheal tube placement in the trachea. *Verify II* is to be used as an adjunct assessment of tracheal intubation and is not intended to replace clinical judgement. *Verify II* may also be used to inflate an endotracheal tube cuff or a face mask cushion. The accessory Luer adapter will connect to standard Luer ports on endotracheal tubes and face masks.

*Always test device for air leak prior to use*

### Directions to Test:

- 1.Remove device from package.
- 2.Depress bulb.
- 3.Occlude endotracheal tube connection port.
- 4.Release bulb, while port is occluded, bulb should not refill.

### Directions for use:

- 1.Connect *Verify II* to endotracheal tube.
- 2.Depress bulb completely.
- 3.Release bulb.

*Bulb fills rapidly: <5 sec. (1 Breath)      Endotracheal tube is likely in the trachea.*

*Bulb fills slowly: 5-15 sec. (1-1 1/2 Breaths) Use alternate method to determine ET placement.*

*Bulb does not fill or regurgitation occurs: Endotracheal tube is likely in the esophagus.*

*Always observe other indications of endotracheal intubation, i.e. chest rising, tube fogging.*

### For use of *Verify II* to inflate an endotracheal tube cuff or a mask cushion:

- 1.Connect the inflation valve to the *Verify II* Luer adapter.
- 2.Inject desired amount of air.
- 3.If necessary, use the supplied gray wedge to disconnect the Luer adapter from *Verify II*.

**Latex Free**