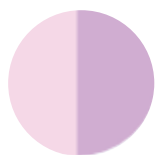




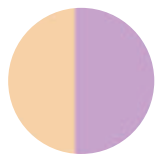
## CO<sub>2</sub> Detector Guide

### IMPORTANT TRAINING INFORMATION FOR CO<sub>2</sub> Easy® & Pedi CO<sub>2</sub> Easy®



#### Transitional Color Range

If the color remains in the transition range and shows a distinguishable change in color from inspiration to exhalation, the tube is located in the trachea with low CO<sub>2</sub> levels.



#### 2% Carbon Dioxide Detected

If the device fluctuates on a breath-to-breath basis back and forth, this indicates proper tracheal tube placement.



#### 5% Carbon Dioxide Detected

If the device fluctuates on a breath-to-breath basis back and forth, this indicates proper tracheal tube placement.

Under normal conditions this device will fluctuate on a breath-to-breath basis back and forth from the violets of the “Check” colors to a color in the “Yes” range of colors during inspiration and expiration respectively. If the detector returns and remains violet colored, tube placement has been dislodged from the trachea or the patient is in cardiac arrest/respiratory distress.



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Grand Rapids, MI 49544 USA  
[www.myAirLife.com](http://www.myAirLife.com)

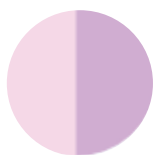
Assembled in Mexico

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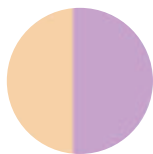
## CO<sub>2</sub> Detector Guide

### IMPORTANT TRAINING INFORMATION FOR CO<sub>2</sub> Easy® & Pedi CO<sub>2</sub> Easy®



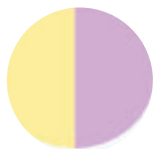
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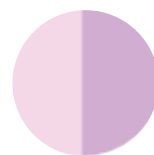
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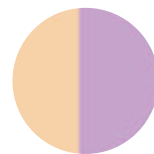
## CO<sub>2</sub> Detector Guide

### IMPORTANT TRAINING INFORMATION FOR CO<sub>2</sub> Easy® & Pedi CO<sub>2</sub> Easy®



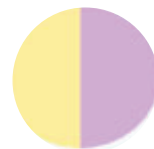
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