

## SmartMan Manual – 4.Trainer Menu 2. Intubation Trainer

V5.1 and later

### The Trainer Menu

1. Ventilations Trainer: Here you practice improving how you perform a ventilation as required for rescue breaths and in 30:2. No compressions are practiced here.
2. Intubation Trainer: This is a special activity to help you improve the speed and accuracy with which you place an intubation device.

### 2. Intubation Trainer

This activity will only be available if you have an Airway Manikin connected.

#### What it does

This activity is to help improve how quickly you can establish an effective advanced airway. The airway manikin will accept most devices that are placed through the mouth into the airway.

This activity will time how long it takes for you to place the intubation device. It will then test to verify that the cuff is properly seated and properly inflated.

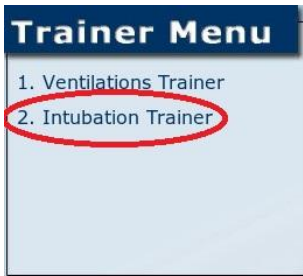
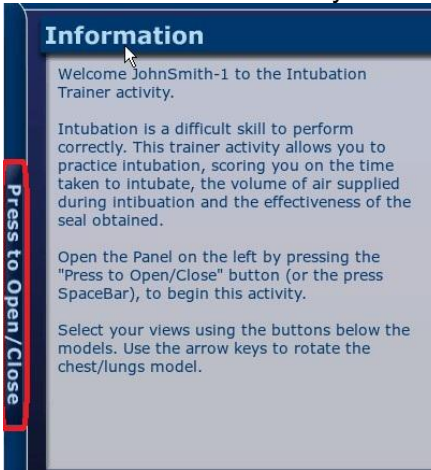
#### What you are to do

The protocol for this activity is to prepare the devices, start the activity, place the device, provide about 600ml of air and hold the BVM for 5 seconds. During this time the program will verify the seal.

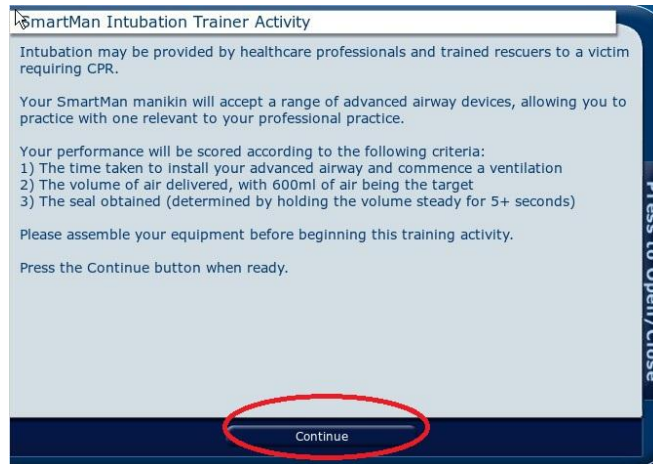
At completion of the activity, the program will provide you a score on the effectiveness of placing and of the time it took.

#### How to Start The Activity

Click through the selections with the mouse or by pressing the Space bar.

<p><b>1</b> Select Skill</p> 	<p><b>2</b> Description of what you are to do in this activity</p> 
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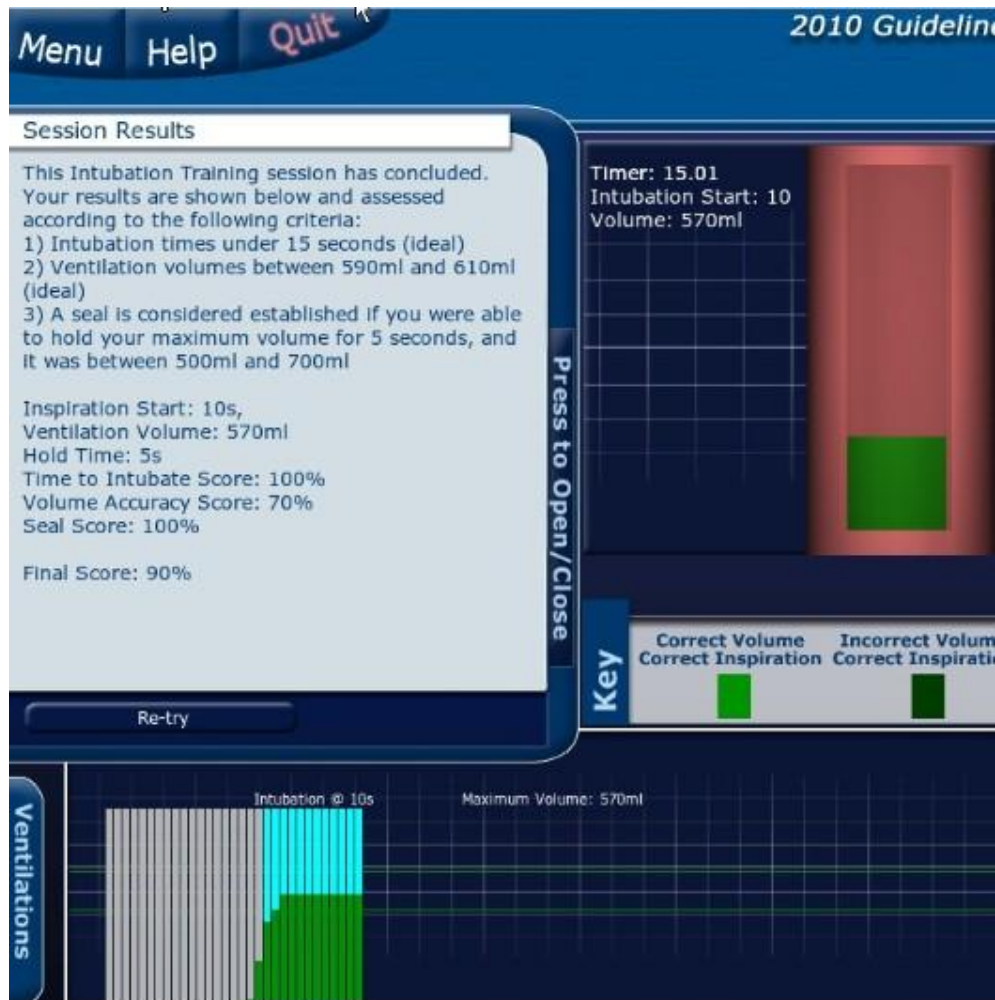
3



and



When you press “start” the timer is running. Place the intubation device as quickly as possible. When completed you will see the following screen.



In the picture above

**Gray Bars:** These indicate the timer is running. The green bar will begin as soon as the first bit of air goes into the lungs. In this example the air started going into the lungs at 10 seconds.

**Green Bars:** These indicate when and how much air was put into the lungs. The results displayed at the above indicate that about 570ml was placed into the lungs, it took 10 seconds to place the intubation device and the total time for the exercise was 10.01 seconds.

**Top of Green Bars:** This is perfectly horizontal. The cuff held perfectly. Often you will see that there is leakage and in that case the green bars will show the loss of air or you will observe the user slowly adding more air to maintain the 500 - 600ml.

The summary of the results is in the Session Results area on top.

Press Re-try to practice another intubation.

Press Menu to return to the Main Menu.