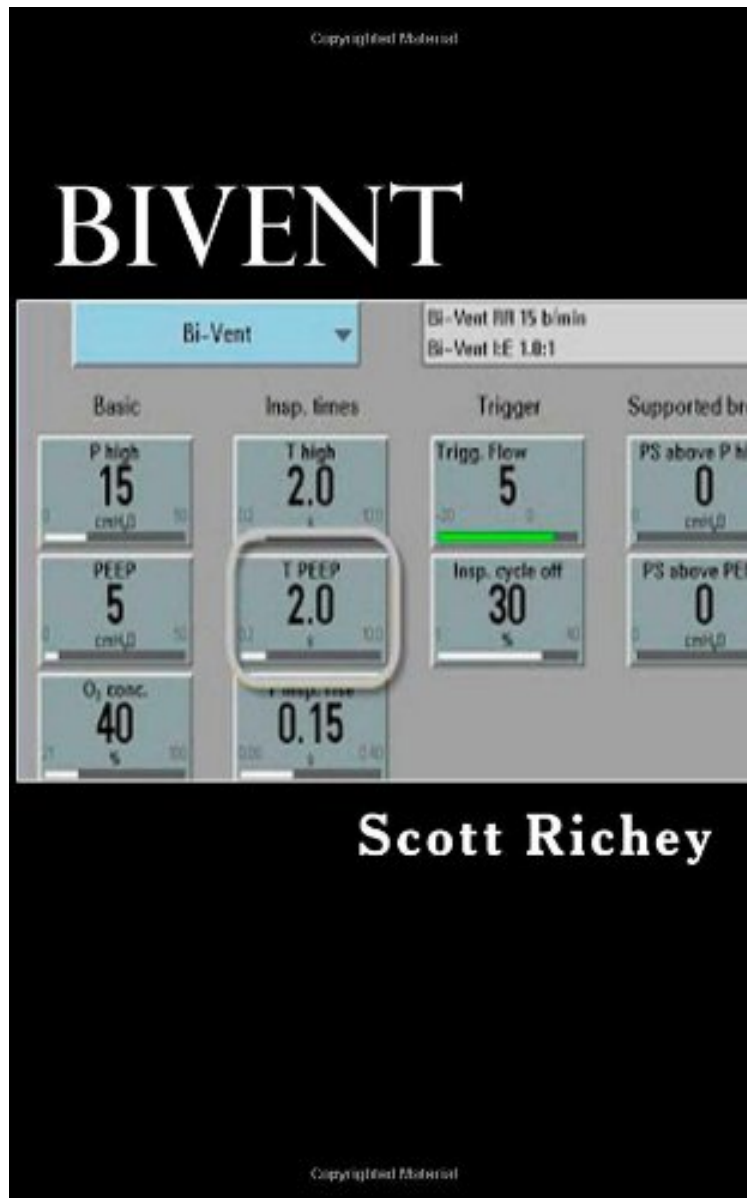


(Download pdf) BiVent: Utilizing Airway Pressure Release Ventilation

# BiVent: Utilizing Airway Pressure Release Ventilation

Scott Richey

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**Scott Richey : BiVent: Utilizing Airway Pressure Release Ventilation** before purchasing it in order to gage whether or not it would be worth my time, and all praised BiVent: Utilizing Airway Pressure Release Ventilation:

0 of 0 people found the following review helpful. Very basicBy robert lombardoEven though this was only \$0.99, I feel like I wasted my money, Maybe I should have tried a sample first, I understand open lung ventilation, but I was hoping for a tutorial I could use for teaching. This is way too basic, more a user's manual approach to how to set the

vent rather than a physiologic description.0 of 0 people found the following review helpful. Very InformativeBy Suzanne E.A very well written booklet on the use of Bi-Vent (Servo-i APRV). Simply worded, it was easy to understand and grasp the concepts of a mode that many older therapists find difficult to wrap their head around. The inclusion of pictures of both screen and graphs were extremely helpful in what to look for in setting up and maintaining this rather dynamic mode of ventilation.

This reference has been conceived for the health care provider who already has knowledge about mechanical ventilation additionally basic skills for identifying the flow, pressure, and volume ventilator waveform scalars. The purpose of this source is to provide the clinician with a handy, easy-to-use reference containing primary information in regards to utilizing Airway Pressure Release Ventilation as a ventilator modality.