



PNEUMERIC CAPNOSPOT

Decompress the Chest with Objectivity and Confidence!

Capnospot – First Pass Success

- Decompression of tension pneumothorax via needle thoracostomy is lifesaving
- Prehospital Decompression Reduces 24 hour Mortality by 25%⁽¹⁾
- The current method of judging needle decompression success using a “gush of air” and clinical signs is subjective.
- **Even well trained providers with correct equipment have Needle Thoracostomy failure rates of 20-50%**^(2,3)



- Capnospot provides objective visual confirmation of decompression success or failure by utilizing visual color change, ideal for noisy prehospital environments.
- Small, Lightweight, Compact
- Capnospot is compatible with all decompression devices.
- The Capnospot is more accurate than the standard of care⁽⁴⁾
- Potential to improve decompression rates, reduce the number of procedures, reduce wasted procedures and costs. ⁽⁴⁾
- Objective color change is nearly instant (<5 seconds) ⁽⁴⁾
- Capnospot indicates if the decompression is non-therapeutic, or catheter loses patency will revert to its original color. ⁽⁴⁾
- Functions in Low light environments



Capnospot – **KNOW** You are in!



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