

MORE THAN TWICE THE MEDICATION IN HALF THE TIME

AEROGEN® ULTRA



Aerogen®

Pioneering Aerosol Drug Delivery

With the Aerogen® Ultra, the time to deliver aerosolized drugs is halved, ensuring that patients can be stabilized quickly and efficiently.

- The time to deliver a standard dose is just 4.4 minutes compared to 8.8 minutes for a traditional small volume nebulizer (SVN).¹
- Clinical research also shows that the Aerogen Ultra achieves superior lung deposition of 35% compared to just 8% for SVN's.²
- With more control you can be sure that the dose prescribed is the dose delivered.

For more information, contact your dedicated Account Manager or call 800.874.2646.

1. Hickin S, Mac Loughlin R, Sweeney L, Tatham A, Gidwani S. Comparison of mesh nebulizer versus jet nebulizer in simulated adults with chronic obstructive pulmonary disease. Poster at the College of Emergency Medicine Clinical Excellence Conference. 2014

2. Ari A, Dornelas de Andrade AF, Sheard M, Fink J. Performance comparisons of jet and mesh nebulizers with mouthpiece, aerosol mask and valved mask in simulated spontaneously breathing adults. Presentation Abstract at the American College of Chest Physicians. 2014

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