Use the guidelines below (± 20%) for one hour of nebulization. ***Example: For a prescribed dose of 10 mg/hr at 2 liter/min flow rate - Add 2 ml medication and 6 ml saline.***

For multiple hours of continuous nebulization, multiply the unit dose volume by the number of hours desired to give you the total unit volume over an extended period of time. ***Example: For a prescribed dose of 10 mg/hr at 2 liter/min flow rate with a 3 hour duration period - Add 6 ml medication (3 hrs x 2 ml medicine) and 18 ml saline (3 hrs x 6 ml diluent).***

Note: Reference Section A, Steps 7 and 8 in the instructions.

MiniHEART™ Continuous Nebulizer						
Desired Flow Rate	2 liter/min					
Desired Hourly Drug Dosage	2.5 mg	5.0 mg	7.5 mg	10.0 mg	12.5 mg	15.0 mg
Output Per Hour	8 ml/hr					
Amount of Drug to Add	0.5 ml	1.0 ml	1.5 ml	2.0 ml	2.5 ml	3.0 ml
Amount of Dilutent to Add	7.5 ml	7.0 ml	6.5 ml	6.0 ml	5.5 ml	5.0 ml
Total Delivered Solution Per Hour	8.0 ml	8.0 ml	8.0 ml	8.0 ml	8.0 ml	8.0 ml

**These guidelines are no substitute for the good clinical judgement of the user.

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