



# Hill-Rom® Comprehensive Pulmonary Therapy Solution

Solutions for preventing and treating pulmonary complications can vary significantly depending on unique patient needs and patient environments. By combining the pulmonary therapies of the Progressa® Bed System with the innovative technology of the MetaNeb® system, Hill-Rom provides a comprehensive solution with complementing therapies suited for a wide variety of patient pulmonary needs.

## Post-operative patients are at risk of pulmonary complications.



Up to  
**40%**  
of post-surgical patients  
experience PPC.<sup>1</sup>



Greater hospital length of  
stay (LOS), ICU and hospital  
readmissions, mortality, and  
healthcare costs.<sup>1</sup>

## Evidence shows that lung expansion techniques can help.



**50%**  
Reduction in pulmonary  
complications.<sup>2</sup>



Up to  
**1 DAY**  
reduction in ICU length of stay  
with lung expansion therapy.<sup>3</sup>

1. Restrepo R, et al. "Current challenges in the recognition, prevention and treatment of perioperative pulmonary atelectasis". Expert Rev. Respir. Med. 9(1), 97-107 (2015).
2. Qaseem, A., et al. Ann Intern Med. 2006.
3. Nyland B, et al. Volume Expansion Protocol With Intention to Reduce Respiratory Complications in Trauma Patients. Presented at the American Association for Respiratory Care Congress, November 7-10, 2015

For further information about this product or a service, please contact your local Hill-Rom representative or visit [www.hill-rom.com](http://www.hill-rom.com).