



How can 3M™ Bair Hugger™ Temperature Management System help reduce unintended hypothermia and associated costs?

The following results are calculated by the 3M Budget Impact Calculator, based on health economic modeling and information provided by scientific studies.¹

In a scenario with 100 patients and a 20% reduction in hypothermia rate:

23 days

reduction in length of stay

20 fewer

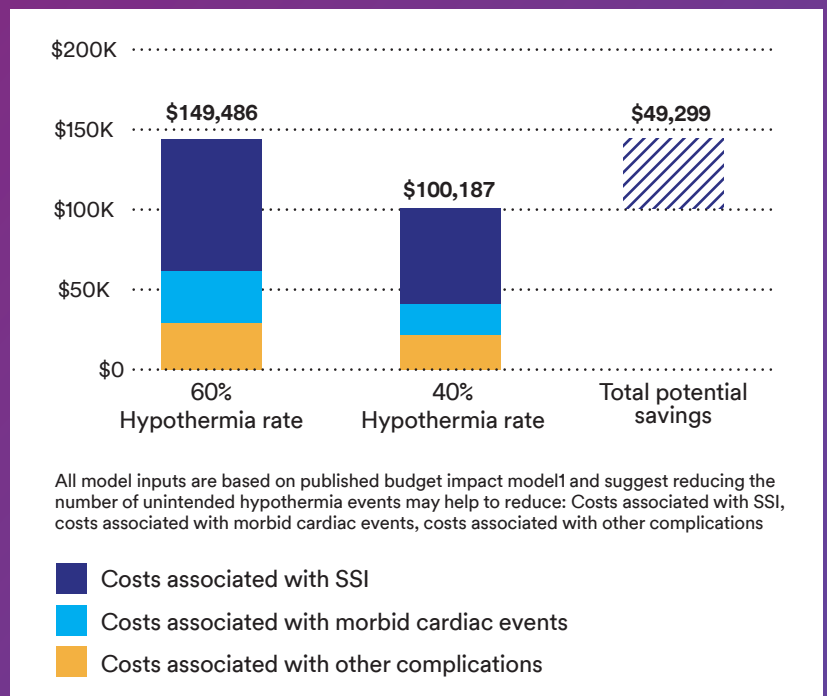
hypothermia events

\$49,299

total cost saved

33%

total cost savings



Let us help you calculate your potential customized savings

This is an illustration and not a guarantee of actual individual costs, savings or outcomes. The results calculated by the 3M Budget Impact Calculator are based on health economic modeling and on information provided by scientific studies. It gives suggestions about budgetary relationships for the purpose of optimization. The calculations are conducted with reasonable care, using the instruments/parameters specified in the references. 3M shall not be liable for the results of the calculations and these results shall be seen as an indication only of the potential cost, savings and outcomes based on the information given and is in no way binding. Other factors, which might also have an influence on the results, may have not been taken into account



3M South Africa
146a Kelvin drive Woodmead,
Gauteng 2191
Tel: 011 806 2000
Working hours: 08:00 - 16:30

REFERENCE:

1. National Institute for Health and Clinical Excellence. Inadvertent perioperative hypothermia: The management of inadvertent perioperative hypothermia in adults [CG65], published April 2008, updated 2016.

NOTE: Specific indications, limitations, contraindications, warnings, precautions, and safety information exist for these products and therapies. Please consult a clinician and product instructions for use prior to application. Rx only. © 2022 3M. All rights reserved. 3M and the other marks shown are marks and/or registered marks. Unauthorized use is prohibited. 70-2013-1431-0 (4/22)