The 3M™ Bair Hugger™ Warming System:
Infection Prevention
Practice Backed by Science

At 3M we trust in science and understand that clinical evidence is critical in all of your surgical decisions.

Hypothermia can occur when core body temperature drops by as little as 1°C. The 3M™ Bair Hugger™ system is the most trusted name in patient warming, supported by a wealth of clinical research that reflects improved surgical outcomes by maintaining normothermia before, during, and after surgery.

By maintaining normothermia, the Bair Hugger system can help to:

- Decrease surgical site infection (SSI) rates
- Shorten the length of hospital stays
- Help hospitals avoid additional costs

The Bair Hugger system is used by 8 of the top 10 orthopedic facilities' and backed by thousands of clinicians and experts dedicated to patient safety.

Download the 3M™ Bair Hugger™ System Research Compendium to explore the science behind this indispensable component of surgical care.

The 3M™ Bair Hugger™ system has the most scientific research on maintaining normothermia of any patient warming system. When they use the Bair Hugger system before, during, and after surgery, clinicians enjoy peace of mind knowing they are using a best-in-class device that:

- Has safely supported 200+ million patients
- Has been evaluated in 170+ clinical studies

Leading hospitals and providers have trusted for 25+ years

Visit www.3m.com/TrustInScience to explore the clinical evidence that supports the Bair Hugger system and to view the 3M™ Bair Hugger™ System Research Compendium.

4 Ibid.
6 Please see the 3M™ Bair Hugger™ System Research Compendium to review clinical studies, specifically pages 117, 120, 141, 145, 151, 156, 170, 172, 179, 183, 195, 225.