



Achieve the
BEST Patient Warming Results

Body Surface Area **E**arly Start **S**ensor Contact **T**hin Barrier

BODY SURFACE AREA



Warm as much surface area as possible. Warming the core is more effective than the periphery. Can use a mattress and up to four blankets simultaneously.

EARLY START



Start warming as soon as the patient arrives in the OR. HotDog is air-free, so no need to wait until the patient is prepped and draped to begin warming.

Pictured:
B500x4
U502 (Not Visible)



SENSOR CONTACT



Ensure that the sensor is in contact with the patient.

THIN BARRIER



Use the thinnest barrier possible between the patient and the warming blanket. Examples include: patient's gown, sterile plastic drape, or single-layer cotton sheet. Do not use a blanket, as it restricts heat transfer.

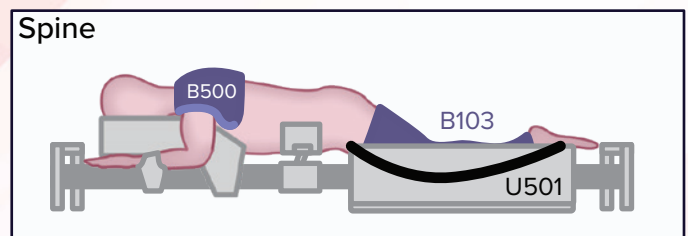
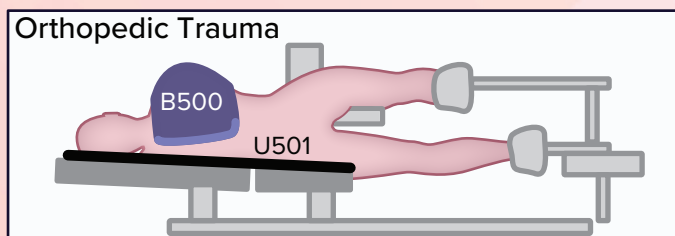
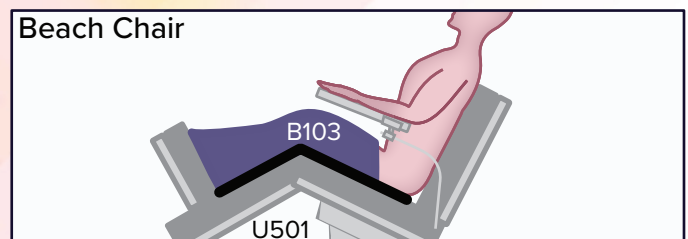
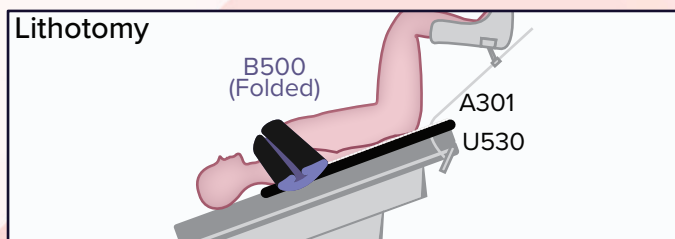
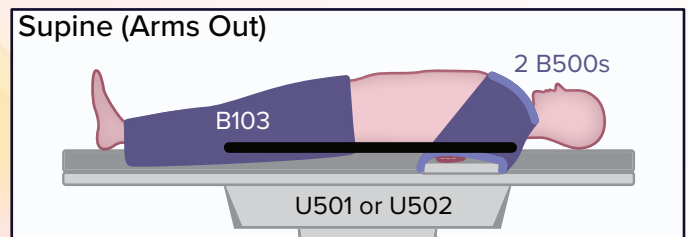
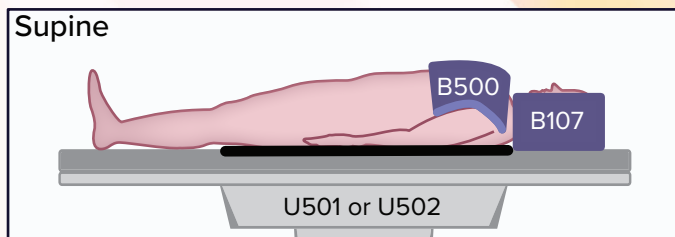
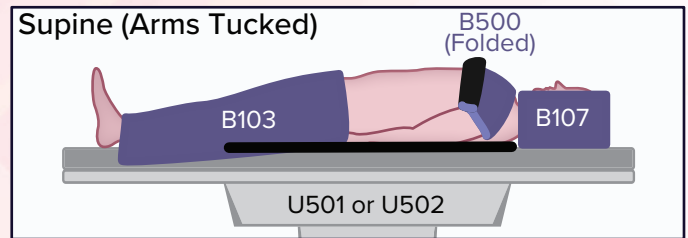
Positioning Guide

HotDog® Patient Warming System

This positioning guide is intended to show the versatility of HotDog Patient Warming Blankets and Mattresses for **ALL** your surgeries and IR procedures and is by no means a comprehensive positioning guide.

For best results, warm above and below the patient simultaneously and cover as much surface area as possible while maintaining patient contact with sensor. See other side to achieve optimal outcomes.

Fold Blankets as needed (purple-on-purple), do NOT fold black sides together. Position Blankets with the power cable directed away from the surgical site. All Blankets and Mattresses are radiolucent.



U501, U502, and U530 are available without grounding as U101, U102, and U300.