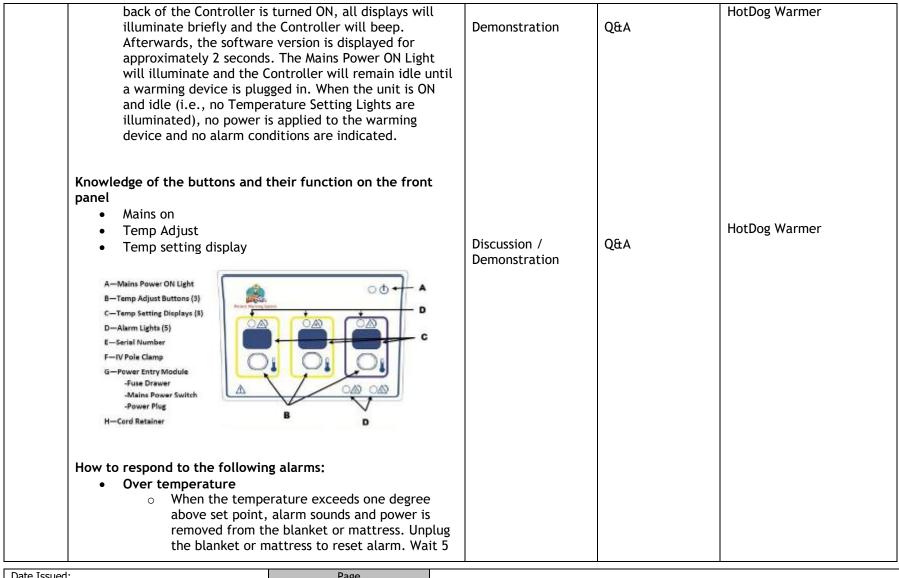
Subject: HotDog Patient Warming System					
Aims: To ensure the user can operate this device safely and competently					
Objectives:					
The user will:					
<ul> <li>Safely setup the HotDog for patient use</li> </ul>					
<ul> <li>To warm the patient appropriately</li> </ul>					
<ul> <li>To clean and store the device safely</li> </ul>					



Time	Торіс		Teaching Method	Student Activity	Resources
00:05	<ul> <li>How to be sure this is the most appropriate device for the intended use</li> <li>The HotDog Patient Warming System is intended to prevent or treat hypothermia and to provide warmth to patients. The HotDog Patient Warming System should be used in circumstances in which patients may not maintain a state of normothermia. The System is intended primarily for use in hospitals and surgical centers including without limitation operating, recovery, and emergency rooms and on medical/surgical floors.</li> </ul>		to	Q&A	Service Manual HotDog Warmer
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Check service sticker to service period	r / faults and service date of physical damage or dirt ensure device is within its e electrical safety sticker	Demonstration	Q&A	HotDog Warmer
How to switch the device on • Press the switch on the b 'on' position.	back of the controller to the	e Demonstration	Q&A	HotDog Warmer
distal to aortic cross clar	or non-perfused tissue; t. Examples include tissue nping, or when ould lead to severe, prolon eceiving transdermal	Discussion	Q&A	HotDog Warmer
How to check the device workin • When the HotDog Contro electrical outlet and the Date Issued:	-			
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Controll blanket support. • Failure to reach • When th tempera alarm so blanket the blan patient the pati and reco stop usi	a temperature e system does not reach the ture setpoint within 10 minutes, the bunds and power is removed from the or mattress. Check to make sure that ket or mattress is in contact with th and that the sensor area is touching ent. Unplug the blanket or mattress onnect to reset. If alarm occurs again ng blanket or mattress and contact il support.	Discussion e t e	Q&A	HotDog Warmer
<ul> <li>If electric exceeds</li> <li>power is</li> <li>mattres</li> <li>problem</li> <li>blanket</li> <li>alarm or</li> </ul>	allowable limit, alarm sounds and removed from the blanket or removed from the blanket or This may indicate an electrical with the warming device. Unplug th or mattress and reconnect to reset. ccurs again, stop using blanket or and contact technical support.	ie		
<ul> <li>Sensor or cable         <ul> <li>If the consensors</li> <li>sounds and caused I</li> <li>or the construction</li> <li>with known possible</li> <li>blanket, technica</li> <li>Blanket folder of</li> </ul> </li> </ul>	failure introller loses communication with t in the blanket or mattress, an alarm and power is removed. This may be by an electrical problem in the blank ontroller. Swap cables and blankets own good product to isolate problem . If problem continues, replace mattress and/or cable and contact il support.	et		
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	<ul> <li>reconnect. If alarm recurs, stop using blanket or mattress and contact technical support.</li> <li>6-hour time-out timer         <ul> <li>If a warming device is left operating for 6 hours with no changes to set point, power will be removed, three short audible chirps will sound, and the alarm Indicators will flash continuously. Pressing the temperature select button will clear the alarm and re-start normal operation.</li> </ul> </li> </ul>			
Kno	<ul> <li>owledge of use of thin barrier</li> <li>Warm as much surface area as possible. Warming the core is more effective than the periphery. Can use a mattress and up to two blankets simultaneously.</li> <li>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.</li> <li>Ensure that the sensor is in contact with the patient.</li> </ul>			
	SENSOR CONTACT	Demonstration	Q&A	HotDog Warmer & Blankets
Date Issued:	Use the thinnest barrier possible between the patient and the warming blanket. Examples include: patient's gown, sterile plastic drape, or single-layer cotton     Page			

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heat transfer. How to set up the blanket • Connect the warming de the controller with the p • The red dots on the cab	le must face 'up'. cable, pull back on metal ar	)	Q&A	HotDog Warmer & Blankets
<ul> <li>Make sure the sensor is</li> </ul>	erature by pressing the butto oller that matches the port ng device (A, B, or C). touching the patient (shown) ween patient and blanket.			
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		is plugged into a port, an			
	How to select the warming ter		Discussion	Q&A	HotDog Warmer & Blankets
		objects (e.g., mattress cable ry return pads, patient fluid e Warming Mattress and	s,		
	that will move during su		_		
	DO NOT place the Warn	ning Mattress over a table joir	nt		
	contact with the labelle Mattress.	ed sensor on the Warming			
		surized bony prominences.			
	Care should be taken to	alleviate or remove the risk	of		
	<ul> <li>How to position the patient on</li> <li>Always use a thin patient and the Warming Mattree</li> </ul>	nt barrier between the patien	t		
	<ul> <li>Ensure that the Warmin to the table.</li> </ul>	g Mattress is securely fastene	a		
		11			
		Do.			
		1/AC			
		TI			
	Place black side toward	patient.			
	in use.				

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dashes. Press the Tempe desired port until the de The temperature can be increments from 37-43° ( Blankets) and 35-39° C fo The designated warming	C for Ports A and B (Warmin or Port C (Warming Mattress temperature will flash unti e is achieved, at which tim	e yed. g es). l		
			Q&A	HotDog Warmer & Blankets
<ul> <li>Dry soft cloth</li> <li>Method</li> <li>Disconnect the C source before clo</li> <li>Wipe unit with n</li> </ul>	loth r anti-microbial spray Controller from the power eaning. noistened sponge or soft clo uids into any openings.	Discussion	Q&A	HotDog Warmer & Blankets
	es following protocols for n that may contact intact ski			
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<ul> <li>Examples of similar devices are blood pressure cuffs, exam table covers, operating room table pads and surgical supports. Cleaning steps are described in the User Manual provided with the warming device. Note that the cleaning instructions are general recommendations and are not meant to replace hospital-specific cleaning protocols.</li> <li>What actions to take if there is an error or failure of the device <ul> <li>Remove device from operational use and ensure the patient is safe and unharmed</li> <li>Complete a decontamination certificate detail fault and noting any fault codes</li> <li>If the device involved in an incident please ensure this is made clear on the decontamination certificate and detail the DATIX number</li> <li>If unable to leave set up take a photo of the set up and send this to clinical engineering and attach to the DATIX incident form</li> </ul> </li> <li>Competency Assessment</li> <li>Close</li> </ul>	Discussion	Q&A	HotDog Warmer & Blankets HotDog Warmer & Blankets
Close			
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	Observation / Q&A	Demonstration	HotDog Warmer & Blankets Competency Document

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