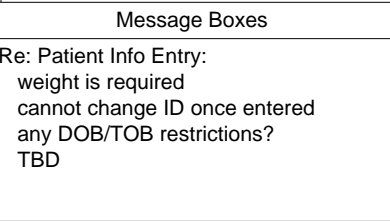
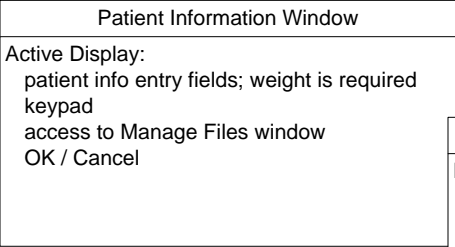
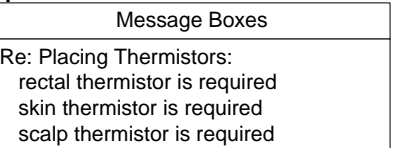


What happens if Pause is touched?
Which standard controls are inactive [grayed out] during the cooling setup procedure?



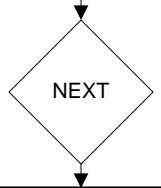
What happens if Pause is touched?
Do thermistor alerts activate automatically at this point, or do they activate when cooling maintenance starts?



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-

place optional thermistor, temp display, checkbox, NO pic
touch Next to continue

Re: Placing Thermistors:
rectal thermistor is required
skin thermistor is required
scalp thermistor is required
IR thermistor is required
TBD



Instruction Window

Active Display:
patient info
instructions with Previous / Next
standard controls

Status:
Setup 3 of 8 - Fill system

Description:
how to connect [room-temperature] water bag and fill hose to system, checkbox
how to connect hoses to system, checkbox
how to connect tubing to hose and cap, checkbox
smart system: displays recommended cap size (small, medium, large) based on patient weight (kg)
how to start filling system [message box]
Filling system... (check box on screen; the system checks this)
System filled
touch Next to continue

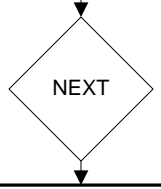
What happens if Pause is touched?

Is the system software able to determine if hoses are seated on the device?

Is the system software able to provide feedback on how far along this process is? For example, display of a status bar indicating how far along in fill process.

Message Boxes

Re: Filling System:
You have indicated that all hoses are connected. Are you ready to begin filling? Yes/No
Others??



Instruction Window

Active Display:
patient info
instructions with Previous / Next
standard controls

Status:
Setup 4 of 8 - Clear air bubbles

Description:
how [and why] to clear air bubbles from cap, checkbox
touch Next to continue

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■

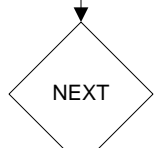
What happens if Pause is touched?

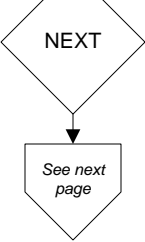
■

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Message Boxes

Re: Clear Air Bubbles:
None — this is a manual process





Instructions
cont'd

