

Packing a Small Special-Order Box (SOB) – For Product Management or Hospital Use Only

Small SOB Blue Box is 14" x 10" x 9"		
	Red Blood Cell & Liquid Plasma – validated 24 hours	ed Blood Cell & Liquid Plasma – validated 51 hours
	Wet Ice:	e Block:
	Place chux in box	Place chux in box
	Place 1-12 product (s) into the box in a single layer.	Double wrap ice blocks with chuxs and place one ice block at each
Packing	 Place approximately 5 lbs of ice on top of product(s). 	end.
instructions	Note: Blood product(s) and liquid plasma must be	Place product(s) in the box in a single layer
Red Blood Cells	arranged so ice can touch each one.	If Then
& Liquid	Place the foil covered board on top of the ice but inside	Only packing 1 product Wrap the product in one chux.
Plasma:	the first liner	Packing 2-12 products Layer 1 chux on top of products.
	• Fold the liner over the top of the foil-covered board.	Place the foil covered board on top but inside the first liner
	Place the shipping paperwork on top of the foil covered	Fold the liner over the top of the foil-covered board.
	board.	Place the shipping paperwork on top of the foil covered board.
	• Close the box and press top firmly to join Velcro adhesive. •	Close the box and press top firmly to join Velcro adhesive.
	Platelets – validated 24 hours	
Packing instructions Platelets:	Obtain 4 – gel packs (3 lbs) which are at room temperature (20°-24°C).	
	Place 2 gel packs on the bottom of the platelet shipping box.	
	Wrap 1-12 platelet(s) in absorbent liner (e.g., Chux) and place on top of the gel packs.	
	Place 2 gel packs on top of the platelets.	
	Place the foil covered board on top.	
	 Place paperwork in shipping box if applicable. 	
	 Close the box and press firmly to join Velcro adhesive. 	
	Cryo – validated 24 hours	Packing FP24, PF24, & Cryo Reduced Plasma – validated 24 hours
	Place 1-15 cryo products inside a bubble bag and place a Chux	Place 1-6 frozen products inside a bubble bag and place a Chux in
	in the bottom of the box.	the bottom of the box.
	 Place the product(s) into the box. 	Place the product(s) into the box.
	 Place 5 lbs of dry ice on top of the product(s). Product(s) 	Place 2.5 lbs of dry ice on top of the product(s). Product(s) must
	must be arranged so dry ice will touch each one.	be arranged so dry ice will touch each one.
Packing Frozen	 Place foil-covered board on top of ice. 	Place foil-covered board on top of ice.
Products:	Place paperwork and MSDS sheet if required inside the	Place paperwork and MSDS sheet if required inside the shipping
	shipping box.	box.
	Close the Velcro flaps.	Close the Velcro flaps.
	Label the box with proper labels for dry ice.	Label the box with proper labels for dry ice.
	Note: Bag must be open to remove carbon dioxide & bag	Note: Bag must be open to remove carbon dioxide & bag must be
	must be labeled with dry ice. Use insulated gloves when	labeled with dry ice. Use insulated gloves when handling dry ice.
	handling dry ice.	

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