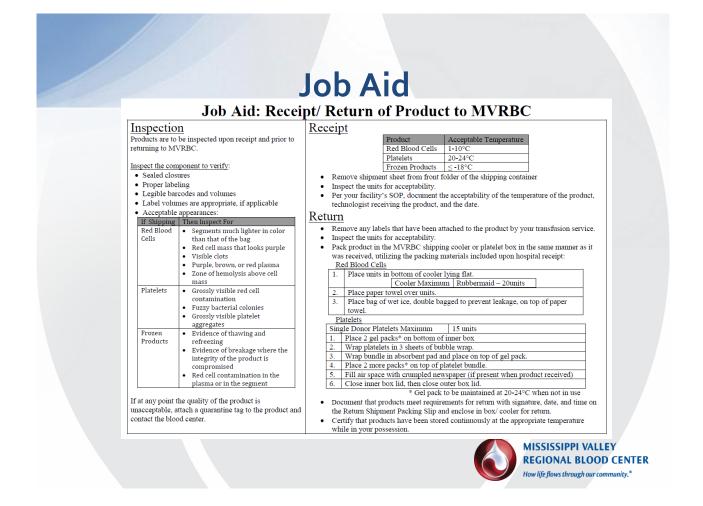
Receipt/Return of Product to MVRBC Hospital to Hospital Transfer

Implementation Date (July 17, 2017)





Insurantia		•	turn of Product to MVRBC
Inspection		Receip	
	be inspected upon receipt and prior to		Product Acceptable Temperature
returning to MV	RBC.		Red Blood Cells 1-10°C
Inspect the com	ponent to verify:		Platelets 20-24°C Frozen Products <-18°C
Sealed closu		. Don	nove shipment sheet from front folder of the shipping container
 Proper label 			ect the units for acceptability.
	codes and volumes		your facility's SOP, document the acceptability of the temperature of the produc
	ies are appropriate, if applicable		nologist receiving the product, and the date.
 Acceptable 		1	
	Then Inspect For	Return	
Red Blood	 Segments much lighter in color 		nove any labels that have been attached to the product by your transfusion servic
Cells	than that of the bag		ect the units for acceptability.
	 Red cell mass that looks purple 		x product in the MVRBC shipping cooler or platelet box in the same manner as
	Visible clots		received, utilizing the packing materials included upon hospital receipt:
	Purple, brown, or red plasmaZone of hemolysis above cell	<u>Re</u>	d Blood Cells Place units in bottom of cooler lving flat.
	mass	1.	Cooler Maximum Rubbermaid – 20units
Platelets	Grossly visible red cell	2	Place paper towel over units.
	contamination	3.	Place bag of wet ice, double bagged to prevent leakage, on top of paper
	 Fuzzy bacterial colonies 		towel.
	 Grossly visible platelet 	Pla	telets
Frozen	aggregates Evidence of thawing and	Sing	e Donor Platelets Maximum 15 units
Products	 Evidence of thawing and refreezing 		Place 2 gel packs* on bottom of inner box
	Evidence of breakage where the		Wrap platelets in 3 sheets of bubble wrap.
	integrity of the product is		Wrap bundle in absorbent pad and place on top of gel pack.
	compromised		Place 2 more packs* on top of platelet bundle.
	 Red cell contamination in the shares on in the second seco		Fill air space with crumpled newspaper (if present when product received)
	plasma or in the segment	6.	Close inner box lid, then close outer box lid. * Gel pack to be maintained at 20-24°C when not in use
If at any point f	ne quality of the product is	. Door	" Gel pack to be maintained at 20-24°C when not in use ument that products meet requirements for return with signature, date, and time
	tach a quarantine tag to the product and		Return Shipment Packing Slip and enclose in box/ cooler for return.
contact the bloo			ify that products have been stored continuously at the appropriate temperature
			le in your possession.



REGIONAL BLOOD CENTER How life flows through our community.*

	pt/ Return of Product to MVRBC
Inspection Products are to be inspected upon receipt and prior to	Receipt Product Acceptable Temperature
returning to MVRBC.	Red Blood Cells 1-10°C Platelets 20-24°C
Inspect the component to verify:	Frozen Products $\leq -18^{\circ}C$
Sealed closures	 Remove shipment sheet from front folder of the shipping container
Proper labeling	 Inspect the units for acceptability.
Legible barcodes and volumes Lebel and barcodes and volumes	 Per your facility's SOP, document the acceptability of the temperature of the product
Label volumes are appropriate, if applicable	technologist receiving the product, and the date.
Acceptable appearances: If Shipping Then Inspect For	Return
Red Blood • Segments much lighter in color	Remove any labels that have been attached to the product by your transfusion service
Cells than that of the bag	 Inspect the units for acceptability.
Red cell mass that looks purple	 Pack product in the MVRBC shipping cooler or platelet box in the same manner as in
Visible clots	was received, utilizing the packing materials included upon hospital receipt:
 Purple, brown, or red plasma 	Red Blood Cells
 Zone of hemolysis above cell 	 Place units in bottom of cooler lying flat.
mass	Cooler Maximum Rubbermaid – 20units
Platelets • Grossly visible red cell	Place paper towel over units.
contamination	3. Place bag of wet ice, double bagged to prevent leakage, on top of paper
Fuzzy bacterial colonies	towel.
 Grossly visible platelet aggregates 	Platelets
Frozen • Evidence of thawing and	Single Donor Platelets Maximum 15 units
Products refreezing	 Place 2 gel packs* on bottom of inner box
Evidence of breakage where the	 Wrap platelets in 3 sheets of bubble wrap.
integrity of the product is	 Wrap bundle in absorbent pad and place on top of gel pack.
compromised	 Place 2 more packs* on top of platelet bundle.
 Red cell contamination in the 	5. Fill air space with crumpled newspaper (if present when product received)
plasma or in the segment	6. Close inner box lid, then close outer box lid.
The standard state and the second state is	* Gel pack to be maintained at 20-24°C when not in use
If at any point the quality of the product is	 Document that products meet requirements for return with signature, date, and time of the second seco
unacceptable, attach a quarantine tag to the product and	and the surface of th
contact the blood center.	 Certify that products have been stored continuously at the appropriate temperature while in your possession.



REGIONAL BLOOD CENTER How life flows through our community.*

Inspection	pt/ Return of Product to MVRBC
Inspect the component to verify: • Sealed closures • Proper labeling • Legible barcodes and volumes • Label volumes are appropriate, if applicable • Acceptable appearances: If Shipping Then Inspect For Red Blood • Red cell mass that looks purple • Red cell mass that looks purple	Product Acceptable Temperature Red Blood Cells 1-10°C Platelets 20-24°C Frozen Products ≤ -18°C • Remove shipment sheet from front folder of the shipping container • Inspect the units for acceptability. • Per your facility's SOP, document the acceptability of the temperature of the product technologist receiving the product, and the date. • Remove any labels that have been attached to the product by your transfusion service • Inspect the units for acceptability. • Remove any labels that have been attached to the product by your transfusion service • Inspect the units for acceptability. • Pack product in the MVRBC shipping cooler or platelet box in the same manner as i was received, utilizing the packing materials included upon hospital receipt:
Visible clots Purple, brown, or red plasma Zone of hemolysis above cell mass Platelets Grossly visible red cell contamination Fuzzy bacterial colonies Grossly visible platelet aggregates	Red Blood Cells 1. Place units in bottom of cooler lying flat. 2. Place paper towel over units. 3. Place bag of wet ice, double bagged to prevent leakage, on top of paper towel. Platelets
Frozen Products E vidence of thawing and refreezing Evidence of breakage where the integrity of the product is compromised Red cell contamination in the plasma or in the segment	Single Donor Platelets Maximum 15 units 1. Place 2 gel packs* on bottom of inner box 2. Wrap platelets in 3 sheets of bubble wrap. 3. Wrap bundle in absorbent pad and place on top of gel pack. 4. Place 2 more packs* on top of platelet bundle. 5. Fill air space with crumpled newspaper (if present when product received 6. 6. Close inner box lid, then close outer box lid. * 6el pack to be maintained at 20-24°C when not in
If at any point the quality of the product is unacceptable, attach a quarantine tag to the product and contact the blood center.	 Document that products meet requirements for return with signature, date, and time



Inspection	Receipt
Inspect tool Products are to be inspected upon receipt and prior to returning to MVRBC. Inspect the component to verify: • Sealed closures Proper labeling • Legible barcodes and volumes • Label volumes are appropriate, if applicable • Acceptable appearances: If Shipping Then Inspect For Red Blood • Red cell mass that looks purple • Visible clots	Product Acceptable Temperature Red Blood Cells 1-10°C Platelets 20-24°C Frozen Products ≤ -18°C • Remove shipment sheet from front folder of the shipping container Inspect the units for acceptability. • Per your facility's SOP, document the acceptability of the temperature of the product technologist receiving the product, and the date. Remove any labels that have been attached to the product by your transfusion servic Inspect the units for acceptability. • Pack product in the MVRBC shipping cooler or platelet box in the same manner as i was received, utilizing the packing materials included upon hospital receipt:
Purple, brown, or red plasma Zone of hemolysis above cell mass Platelets Grossly visible red cell contamination Fuzzy bacterial colonies Grossly visible platelet aggregates	Red Blood Cells 1. Place units in bottom of cooler lying flat. Cooler Maximum Rubbermaid – 20units 2. Place paper towel over units. 3. Place bag of wet ice, double bagged to prevent leakage, on top of paper towel. Platelets Platelets
Frozen Products	Single Donor Platelets Maximum 15 units 1. Place 2 gel packs* on bottom of inner box 2. Wrap platelets in 3 sheets of bubble wrap. 3. Wrap bundle in absorbent pad and place on top of gel pack. 4. Place 2 more packs* on top of platelet bundle. 5. Fill air space with crumpled newspaper (if present when product received) 6. Close inner box lid. * Gel pack to be maintained at 20-24°C when not in use • Document that products meet requirements for return with signature, date, and time
unacceptable, attach a quarantine tag to the product and contact the blood center.	 the Return Shipment Packing Slip and enclose in box/ cooler for return. Certify that products have been stored continuously at the appropriate temperature while in your possession.

Inspection Products are to be inspected upon receipt and prior to eturning to MVRBC. Inspect the component to verify: Sealed closures Proper labeling	Product Acceptable Temperature Red Blood Cells 1-10°C Platelets 20-24°C
eturning to MVRBC. nspect the component to verify: • Sealed closures	Red Blood Cells 1-10°C
sealed closures	
Sealed closures	
	Frozen Products $\leq -18^{\circ}C$
Dropor labeling	Remove shipment sheet from front folder of the shipping container
	 Inspect the units for acceptability.
 Legible barcodes and volumes 	· Per your facility's SOP, document the acceptability of the temperature of the produ
Label volumes are appropriate, if applicable	technologist receiving the product, and the date.
Acceptable appearances:	Return
If Shipping Then Inspect For Red Blood • Segments much lighter in color	Remove any labels that have been attached to the product by your transfusion servi
Cells than that of the bag	 Inspect the units for acceptability.
 Red cell mass that looks purple 	 Pack product in the MVRBC shipping cooler or platelet box in the same manner as
Visible clots	was received, utilizing the packing materials included upon hospital receipt:
 Purple, brown, or red plasma Zone of hemolysis above cell 	Red Blood Cells
Zone of nemolysis above cell mass	1. Place units in bottom of cooler lying flat. Cooler Maximum Rubbermaid – 20units
Platelets • Grossly visible red cell	2. Place paper towel over units.
contamination	3. Place bag of wet ice, double bagged to prevent leakage, on top of paper
 Fuzzy bacterial colonies 	towel.
 Grossly visible platelet aggregates 	Platelets
Frozen • Evidence of thawing and	Single Donor Platelets Maximum 15 units
Products refreezing	1. Place 2 gel packs* on bottom of inner box
 Evidence of breakage where the 	2. Wrap platelets in 3 sheets of bubble wrap. 3. Wrap bundle in absorbent pad and place on top of gel pack.
integrity of the product is compromised	 Wrap ounde in absorbent pad and prace on top of get pack. Place 2 more packs* on top of platelet bundle.
Red cell contamination in the	5. Fill air space with crumpled newspaper (if present when product received)
plasma or in the segment	 Close inner box lid, then close outer box lid.
	* Gel pack to be maintained at 20-24°C when not in use
f at any point the quality of the product is	 Document that products meet requirements for return with signature, date, and time
macceptable, attach a quarantine tag to the product and ontact the blood center.	
ontact the biobu center.	 Certify that products have been stored continuously at the appropriate temperature while in your possession.

nspection	
Products are to be inspected upon receipt and prior to	Receipt Product Acceptable Temperature
eturning to MVRBC.	Product Acceptable Temperature Red Blood Cells 1-10°C
	Platelets 20-24°C
nspect the component to verify:	Frozen Products $\leq -18^{\circ}C$
 Sealed closures 	 Remove shipment sheet from front folder of the shipping container
Proper labeling	 Inspect the units for acceptability.
 Legible barcodes and volumes Label volumes are appropriate, if applicable 	 Per your facility's SOP, document the acceptability of the temperature of the product schedule in the second state.
Acceptable appearances:	technologist receiving the product, and the date.
If Shipping Then Inspect For	Return
Red Blood • Segments much lighter in color	 Remove any labels that have been attached to the product by your transfusion servi
Cells than that of the bag	 Inspect the units for acceptability.
 Red cell mass that looks purple Visible clots 	 Pack product in the MVRBC shipping cooler or platelet box in the same manner as was received, utilizing the packing materials included upon hospital receipt:
 Purple, brown, or red plasma 	Red Blood Cells
 Zone of hemolysis above cell 	I. Place units in bottom of cooler lying flat.
mass	Cooler Maximum Rubbermaid – 20units
Platelets Grossly visible red cell contamination	2. Place paper towel over units.
Fuzzy bacterial colonies	 Place bag of wet ice, double bagged to prevent leakage, on top of paper towel.
 Grossly visible platelet 	Platelets
aggregates Frozen Evidence of thawing and	Single Donor Platelets Maximum 15 units
Products refreezing	 Place 2 gel packs* on bottom of inner box
 Evidence of breakage where the 	2. Wrap platelets in 3 sheets of bubble wrap.
integrity of the product is	Wrap bundle in absorbent pad and place on top of gel pack. Place 2 more packs* on top of platelet bundle.
compromised Red cell contamination in the 	 Fill air space with crumpled newspaper (if present when product received)
plasma or in the segment	 Close inner box lid, then close outer box lid.
	* Gel pack to be maintained at 20-24°C when not in use
f at any point the quality of the product is	 Document that products meet requirements for return with signature, date, and time
macceptable, attach a quarantine tag to the product an ontact the blood center.	and the surface of a surface of the
ontact the blood center.	 Certify that products have been stored continuously at the appropriate temperature while in your possession.







Inspection Products are to be inspected upon receipt and prior to	Receipt Product Acceptable Temperature
returning to MVRBC. <u>Inspect the component to verify:</u> • Sealed closures • Proper labeling • Legible barcodes and volumes • Label volumes are appropriate, if applicable	Red Blood Cells 1-10°C Platelets 20-24°C Frozen Products ≤ -18°C • Remove shipment sheet from front folder of the shipping container • Inspect the units for acceptability. • Per your facility's SOP, document the acceptability of the temperature of the product each ologist receiving the product, and the date.
Acceptable appearances: If Shipping Then Inspect For Red Blood Cells Segments much lighter in color than that of the bag Red cell mass that looks purple Visible clots Purple, brown, or red plasma Zone of hemolysis above cell	Return • Remove any labels that have been attached to the product by your transfusion servi • Inspect the units for acceptability. • Pack product in the MVRBC shipping cooler or platelet box in the same manner as was received, utilizing the packing materials included upon hospital receipt: • Red Blood Cells • Inspect units in bottom of cooler lying flat.
mass mass Platelets Grossly visible red cell contamination • Fuzzy bacterial colonies • Grossly visible platelet aggregates	Cooler Maximum Rubbermaid – 20units 2. Place paper towel over units. 3. Place bag of wet ice, double bagged to prevent leakage, on top of paper towel. Platelets
Frozen • Evidence of thawing and refreezing • Evidence of breakage where the integrity of the product is compromised • Red cell contamination in the plasma or in the segment	Single Donor Platelets Maximum 15 units 1. Place 2 gel packs* on bottom of inner box 2. Wrap platelets in 3 sheets of bubble wrap. 3. Wrap bundle in absorbent pad and place on top of gel pack. 4. Place 2 more packs* on top of platelet bundle. 5. Fill air space with crumpled newspaper (if present when product received) 6. Close inner box lid, then close outer box lid.
If at any point the quality of the product is unacceptable, attach a quarantine tag to the product and contact the blood center.	 * Gel pack to be maintained at 20-24°C when not in use Document that products meet requirements for return with signature, date, and time the Return Shipment Packing Slip and enclose in box/ cooler for return. Certify that products have been stored continuously at the appropriate temperature while in your possession.



	pt/ Return of Product to MVRBC
Inspection	Receipt
Products are to be inspected upon receipt and prior to	Product Acceptable Temperature
returning to MVRBC.	Red Blood Cells 1-10°C Platelets 20-24°C
Inspect the component to verify:	Frozen Products <-18°C
Sealed closures	Remove shipment sheet from front folder of the shipping container
 Proper labeling 	 Inspect the units for acceptability.
 Legible barcodes and volumes 	 Per your facility's SOP, document the acceptability of the temperature of the produced
 Label volumes are appropriate, if applicable 	technologist receiving the product, and the date.
 Acceptable appearances: 	Return
If Shipping Then Inspect For	Remove any labels that have been attached to the product by your transfusion servi
Red Blood • Segments much lighter in color Cells • than that of the bag	 Remove any labers that have been attached to the product by your transitision service. Inspect the units for acceptability.
Red cell mass that looks purple	 Pack product in the MVRBC shipping cooler or platelet box in the same manner as
Visible clots	was received, utilizing the packing materials included upon hospital receipt:
 Purple, brown, or red plasma 	Red Blood Cells
 Zone of hemolysis above cell 	 Place units in bottom of cooler lying flat.
Platelets • Grossly visible red cell	Cooler Maximum Rubbermaid – 20units
Platelets • Grossly visible red cell contamination	2. Place paper towel over units.
Fuzzy bacterial colonies	3. Place bag of wet ice, double bagged to prevent leakage, on top of paper
 Grossly visible platelet 	Platelets
aggregates	Single Donor Platelets Maximum 15 units
Frozen • Evidence of thawing and Products refreezing	1. Place 2 gel packs* on bottom of inner box
Products refreezing • Evidence of breakage where the	 Wrap platelets in 3 sheets of bubble wrap.
integrity of the product is	 Wrap bundle in absorbent pad and place on top of gel pack.
compromised	 Place 2 more packs* on top of platelet bundle.
 Red cell contamination in the 	5. Fill air space with crumpled newspaper (if present when product received)
plasma or in the segment	6. Close inner box lid, then close outer box lid.
If at any point the quality of the product is	* Gel pack to be maintained at 20-24°C when not in use
unacceptable, attach a quarantine tag to the product and	 Document that products meet requirements for return with signature, date, and time the Return Shipment Packing Slip and enclose in box/ cooler for return.
contact the blood center.	 Certify that products have been stored continuously at the appropriate temperature
	 Certify that products have been stored continuously at the appropriate temperature while in your possession.





Inspection Products are to be inspected upon receipt and prior to returning to MVRBC.	Product Acceptable Temperature Red Blood Cells 1-10°C
Inspect the component to verify: • Sealed closures • Proper labeling • Legible barcodes and volumes	Platelets 20-24°C Frozen Products ≤ -18°C • Remove shipment sheet from front folder of the shipping container • Inspect the units for acceptability. • Per your facility's SOP, document the acceptability of the temperature of the production
Label volumes are appropriate, if applicable Acceptable appearances: If Shipping Then Inspect For Ded Discussion:	technologist receiving the product, and the date. Return • Remove any labels that have been attached to the product by your transfusion service
Red Blood • Segments much lighter in color than that of the bag Cells • Red cell mass that looks purple Visible clots • Purple, brown, or red plasma Zone of hemolysis above cell mass	Inspect the units for acceptability. Pack product in the MVRBC shipping cooler or platelet box in the same manner as was received, utilizing the packing materials included upon hospital receipt: <u>Red Blood Cells</u> <u>I. Place units in bottom of cooler lying flat. <u>Cooler Maximum Rubbermaid – 20units</u> </u>
Platelets • Grossly visible red cell contamination • Fuzzy bacterial colonies • Grossly visible platelet aggregates	2. Place paper towel over units. 3. Place bag of wet ice, double bagged to prevent leakage, on top of paper towel. Platelets
Frozen Products Evidence of thawing and refreezing Evidence of breakage where the integrity of the product is compromised Red cell contamination in the plasma or in the segment	Single Donor Platelets Maximum 15 units 1. Place 2 gel packs* on bottom of inner box 2. Wrap platelets in 3 sheets of bubble wrap. 3. Wrap bundle in absorbent pad and place on top of gel pack. 4. Place 2 more packs* on top of platelet bundle. 5. Fill air space with crumpled newspaper (if present when product received) 6. Close inner box lid, then close outer box lid.
If at any point the quality of the product is unacceptable, attach a quarantine tag to the product and contact the blood center.	 * Gel pack to be maintained at 20-24°C when not in use Document that products meet requirements for return with signature, date, and time the Return Shipment Packing Slip and enclose in box/ cooler for return. Certify that products have been stored continuously at the appropriate temperature while in your possession.

Platelet Packing

- 1 box
- 3 sheets of bubble wrap
- 1 insulation pad
- 4 gel packs





Inspection		pt/ Return of Product to MVRBC
	e inspected upon receipt and prior to	Product Acceptable Temperature Red Blood Cells 1-10°C Platelets 20-24°C
Inspect the comp	oonent to verify:	Frozen Products $\leq -18^{\circ}C$
 Sealed closu 	res	Remove shipment sheet from front folder of the shipping container
 Proper labeli 	ng	 Inspect the units for acceptability.
 Legible barc 	odes and volumes	 Per your facility's SOP, document the acceptability of the temperature of the product
 Label volum 	es are appropriate, if applicable	technologist receiving the product, and the date.
 Acceptable a 	ppearances:	Return
	Then Inspect For	
	 Segments much lighter in color 	 Remove any labels that have been attached to the product by your transfusion service Inspect the units for acceptability.
Cells than that of the bag Red cell mass that loo Visible clots		 Pack product in the MVRBC shipping cooler or platelet box in the same manner as it
		 Fack product in the MVKBC shipping cooler of plateet ook in the same manner as it was received, utilizing the packing materials included upon hospital receipt:
	Purple, brown, or red plasma	Red Blood Cells
	 Zone of hemolysis above cell 	1. Place units in bottom of cooler lying flat.
	mass	Cooler Maximum Rubbermaid – 20units
Platelets	 Grossly visible red cell 	Place paper towel over units.
	contamination	 Place bag of wet ice, double bagged to prevent leakage, on top of paper
	Fuzzy bacterial colonies	towel.
	 Grossly visible platelet aggregates 	Platelets
Frozen	Evidence of thawing and	Single Donor Platelets Maximum 15 units
Products	refreezing	1. Place 2 gel packs* on bottom of inner box
	Evidence of breakage where the	2. Wrap platelets in 3 sheets of bubble wrap.
	integrity of the product is	3. Wrap bundle in absorbent pad and place on top of gel pack.
	compromised	4. Place 2 more packs* on top of platelet bundle.
	 Red cell contamination in the 	5. Fill air space with crumpled newspaper (if present when product received)
	plasma or in the segment	6. Close inner box lid, then close outer box lid.
If at any point th	e quality of the product is	* Gel pack to be maintained at 20-24°C when not in use
	ach a quarantine tag to the product and	 Document that products meet requirements for return with signature, date, and time of the Return Shipment Packing Slip and enclose in box/ cooler for return.
contact the blood		
contact the 01000	contor.	 Certify that products have been stored continuously at the appropriate temperature while in your possession.



REGIONAL BLOOD CENTER How life flows through our community.*

Platelet Packing

 2 gel packs placed in bottom of box





Inspectio	<u>on</u>	pt/ Return of Product to MVRBC
returning to M	mponent to verify:	Product Acceptable Temperature Red Blood Cells $1-10^{\circ}$ C Platelets $20-24^{\circ}$ C Frozen Products $\leq -18^{\circ}$ C
 Sealed clo Proper lab 		 Remove shipment sheet from front folder of the shipping container
	arcodes and volumes	 Inspect the units for acceptability. Per your facility's SOP, document the acceptability of the temperature of the produ
	unes are appropriate, if applicable	 Per your facinity's SOP, document the acceptability of the temperature of the product technologist receiving the product, and the date.
	e appearances:	
	Then Inspect For	Return
Red Blood Cells Platelets Frozen Products	Segments much lighter in color than that of the bag Red cell mass that looks purple Visible clots Purple, brown, or red plasma Zone of hemolysis above cell mass Grossly visible red cell contamination Fuzzy bacterial colonies Grossly visible platelet aggregates Evidence of thawing and refreezing Evidence of breakage where th integrity of the product is compromised Red cell contamination in the plasma or in the segment	 Remove any labels that have been attached to the product by your transfusion service. Inspect the units for acceptability. Pack product in the MVRBC shipping cooler or platelet box in the same manner as was received, utilizing the packing materials included upon hospital receipt: <u>Red Blood Cells</u> Place units in bottom of cooler lying flat. <u>Cooler Maximum</u> <u>Rubbernaid – 20units</u> Place bag of wet ice, double bagged to prevent leakage, on top of paper towel. Platelets Single Donor Platelets Maximum Single Donor Platelets Maximum Place 2 gel packs* on top of puble wrap. Wrap platelets in 3 sheets of bubble wrap. Wrap bundle in absorbent pad and place on top of gel pack. Place 2 more packs* on top of platelet bundle. Fill air space with crumpled newspaper (if present when product received) Close inner box id.
	the quality of the product is attach a quarantine tag to the product and bod center.	 * Gel pack to be maintained at 20-24°C when not in use Document that products meet requirements for return with signature, date, and time the Return Shipment Packing Slip and enclose in box/ cooler for return. Certify that products have been stored continuously at the appropriate temperature while in your possession.

Platelet Packing

 Wrap platelet in 3 sheets of bubble wrap





Platelet Packing





Inspection	pt/ Return of Product to MVRBC
Products are to be inspected upon receipt and prior to returning to MVRBC. Inspect the component to verify: • Sealed closures • Proper labeling • Legible barcodes and volumes • Label volumes are appropriate, if applicable • Acceptable appearances: If Shipping Then Inspect For Red Blood Cells • Segments much lighter in color than that of the bag • Red cell mass that looks purple • Visible clots • Purple, brown, or red plasma • Zone of hemolysis above cell mass Platelets • Grossily visible red cell contamination	Product Acceptable Temperature Red Blood Cells 1-10°C Platelets 20-24°C Frozen Products ≤ -18°C • Remove shipment sheet from front folder of the shipping container Inspect the units for acceptability. • Per your facility's SOP, document the acceptability of the temperature of the product technologist receiving the product, and the date. Return • Remove any labels that have been attached to the product by your transfusion service • Inspect the units for acceptability. • • Pack product in the MVRBC shipping cooler or platelet box in the same manner as a was received, utilizing the packing materials included upon hospital receipt: Red Blood Cells 1 1. Place mits in bottom of cooler lying flat. Cooler Maximum 2. Place paper towel over units. 3. 3. Place of of wet ice, double bagged to prevent leakage, on top of paper
Fuzzy bacterial colonies Grossly visible platelet aggregates Frozen Products Evidence of thawing and refreezing Evidence of breakage where the integrity of the product is compromised Red cell contamination in the plasma or in the segment	towel. Platelets Single Donor Platelets Maximum 15 units 1. Place 2 gel packs* on bottom of inner box 2. Wrap platelets in 3 sheets of bubble wrap. 3. Wrap bundle in absorbent pad and place on top of gel pack. 4. Place 2 more packs* on top of platelet bundle. 5. Fill air space with crumpled newspaper (if present when product received) 6. Close inner box lid, then close outer box lid.
If at any point the quality of the product is unacceptable, attach a quarantine tag to the product and contact the blood center.	 * Gel pack to be maintained at 20-24°C when not in use Document that products meet requirements for return with signature, date, and time the Return Shipment Packing Slip and enclose in box/ cooler for return. Certify that products have been stored continuously at the appropriate temperature while in your possession.

Platelet Packing

 Complete by wrapping in one insulation pad





Platelet Packing



Platelet Packing

 Place on top of the 2 gels packs in the box



Inspection	Receipt/ Return of Product to MVRBC Receipt
Products are to be inspected upon receipt and pri- returning to MVRBC.	Red Blood Cells 1-10°C
Inspect the component to verify: • Sealed closures	Platelets 20-24°C Frozen Products ≤ -18°C Remove shipment sheet from front folder of the shipping container
 Proper labeling Legible barcodes and volumes 	 Inspect the units for acceptability. Per your facility's SOP, document the acceptability of the temperature of the production of the produ
Label volumes are appropriate, if applicable Acceptable appearances: If Shipping Then Inspect For	technologist receiving the product, and the date. Return
Red Blood • Segments much lighter in cold than that of the bag Cells • Red cell mass that looks purpl Visible clots • Purple, brown, or red plasma Zone of hemolysis above cell mass • The mass	 Inspect the units for acceptability.
Platelets Grossly visible red cell contamination Fuzzy bacterial colonies Grossly visible platelet aggregates	2. Place paper towel over units. 3. Place bag of wet ice, double bagged to prevent leakage, on top of paper towel. Platelets
Frozen Products Frozen Products Evidence of thawing and refreezing Evidence of breakage where t integrity of the product is compromised Red cell contamination in the plasma or in the segment	3. Wrap bundle in absorbent pad and place on top of gel pack. 4. Place 2 more packs* on top of platelet bundle.
If at any point the quality of the product is unacceptable, attach a quarantine tag to the produc contact the blood center.	 * Gel pack to be maintained at 20-24°C when not in use Document that products meet requirements for return with signature, date, and time the Return Shipment Packing Slip and enclose in box/ cooler for return. Certify that products have been stored continuously at the appropriate temperature while in your possession.

Platelet Packing

 Place the additional 2 gel packs on top of the platelets





Inspection	Receipt
Products are to be inspected upon receipt and prior t returning to MVRBC. Inspect the component to verify:	
 Sealed closures Proper labeling Legible barcodes and volumes Label volumes are appropriate, if applicable 	 Remove shipment sheet from front folder of the shipping container Inspect the units for acceptability. Per your facility's SOP, document the acceptability of the temperature of the product echnologist receiving the product, and the date.
Acceptable appearances: If Shipping Red Blood Cells Red cell mass that looks purple Visible clots Purple, brown, or red plasma Zone of hemolysis above cell mass	Return • Remove any labels that have been attached to the product by your transfusion service. • Inspect the units for acceptability. • Pack product in the MVRBC shipping cooler or platelet box in the same manner as was received, utilizing the packing materials included upon hospital receipt: Red Blood Cells 1. Place units in bottom of cooler lying flat. Cooler Maximum Cooler Maximum
Platelets Grossly visible red cell contamination Fuzzy bacterial colonies Grossly visible platelet aggregates	Place paper towel over units. Place bag of wet ice, double bagged to prevent leakage, on top of paper towel. Platelets
Frozen Products • Evidence of thawing and refreezing • Evidence of breakage where the integrity of the product is compromised • Red cell contamination in the plasma or in the segment	Single Donor Platelets Maximum 15 units 1. Place 2 gel packs* on bottom of inner box 2. Wrap platelets in 3 sheets of bubble wrap. 3. Wrap bundle in absorbent pad and place on top of gel pack. 4. Place 2 more packs* on top of platelet bundle. 5. Fill air space with crumpled newspaper (if present when product received) 6. Close inner box lid, then close outer box lid.
If at any point the quality of the product is unacceptable, attach a quarantine tag to the product contact the blood center.	 * Gel pack to be maintained at 20-24°C when not in use Document that products meet requirements for return with signature, date, and time the Return Shipment Packing Slip and enclose in box/ cooler for return. Certify that products have been stored continuously at the appropriate temperature while in your possession.

Platelet Packing

• Fill air space with newspaper



Inspection	pt/ Return of Product to MVRBC
Products are to be inspected upon receipt and prior to returning to MVRBC.	Product Acceptable Temperature Red Blood Cells 1-10°C Platelets 20-24°C
Inspect the component to verify:	Frozen Products $\leq -18^{\circ}C$
 Sealed closures 	 Remove shipment sheet from front folder of the shipping container
Proper labeling	 Inspect the units for acceptability.
Legible barcodes and volumes	 Per your facility's SOP, document the acceptability of the temperature of the produced
 Label volumes are appropriate, if applicable Acceptable appearances: 	technologist receiving the product, and the date.
Acceptable appearances: If Shipping Then Inspect For	Return
Red Blood Cells • Segments much lighter in color than that of the bag • Red cell mass that looks purple • Visible clots • Purple, brown, or red plasma • Zone of hemolysis above cell mass Platelets • Grossly visible red cell contamination • Fuzzy bacterial colonies • Grossly visible platelet aggregates Frozen Products • Evidence of thawing and refreezing • Evidence of breakage where the integrity of the product is compromised • Red cell contamination in the plasma or in the segment	 Remove any labels that have been attached to the product by your transfusion service. Inspect the units for acceptability. Pack product in the MVRBC shipping cooler or platelet box in the same manner as was received, utilizing the packing materials included upon hospital receipt: <u>Red Blood Cells</u> Place units in bottom of cooler lying flat. Cooler Maximum Rubbermaid – 20units Place paper towel over units. Place bag of wet ice, double bagged to prevent leakage, on top of paper towel. Place 2 gel packs* on bottom of inmer box Wrap blatelets in 3 sheets of bubble wrap. Wrap bundle in absorbent pad and place on top of gel pack. Place 2 more packs* on top of platelet bundle. Fill air space with crumpled newspaper (if present when product received) Close inner box lid.
If at any point the quality of the product is unacceptable, attach a quarantine tag to the product and contact the blood center.	 * Gel pack to be maintained at 20-24°C when not in use Document that products meet requirements for return with signature, date, and time the Return Shipment Packing Slip and enclose in box/ cooler for return. Certify that products have been stored continuously at the appropriate temperature while in your possession.

Platelet Packing



Platelet Packing

 Complete by taping the outside box closed





Inspection	Receipt
Products are to be inspected upon receipt and prior to returning to MVRBC.	Product Acceptable Temperature Red Blood Cells 1-10°C Platelets 20-24°C
Inspect the component to verify: Sealed closures Proper labeling Legible barcodes and volumes 	Plateiets 20-24 ℃ Frozen Products ≤ -18 °C Remove shipment sheet from front folder of the shipping container Inspect the units for acceptability. Per your facility's SOP, document the acceptability of the temperature of the product
Label volumes are appropriate, if applicable Acceptable appearances: If Shipping Then Inspect For	technologist receiving the product, and the date. Return
Red Blood • Segments much lighter in color than that of the bag Cells • Red cell mass that looks purple • Visible clots • Purple, brown, or red plasma • Zone of hemolysis above cell mass	Remove any labels that have been attached to the product by your transfusion service Inspect the units for acceptability. Pack product in the MVRBC shipping cooler or platelet box in the same manner as it was received, utilizing the packing materials included upon hospital receipt: <u>Red Blood Cells [[.] Place units in bottom of cooler lying flat. [Cooler Maximum] Rubbermaid – 20units] </u>
Platelets • Grossly visible red cell contamination • Fuzzy bacterial colonies • Grossly visible platelet aggregates	2. Place paper towel over units. 3. Place bag of wet ice, double bagged to prevent leakage, on top of paper towel. Platelets Single Donor Platelets Maximum 15 units
Frozen • Evidence of thawing and refreezing Products • Evidence of breakage where the integrity of the product is compromised • Red cell contamination in the plasma or in the segment	1. Place 2 gel packs* on bottom of inner box 2. Wrap platelet 3. Wrap bundle 4. Place 2 more p 5. Fill air space with 6. Close inner box met box id.
If at any point the quality of the product is unacceptable, attach a quarantine tag to the product and contact the blood center.	Certify that products meet requirements for return with signature, date, and time of the Return Shipment Packing Slip and enclose in box/ cooler for return. Certify that products have been stored continuously at the appropriate temperature while in your possession.



Platelet Packing

 Gel packs need to be stored between 20-24°C





Inspection	Receipt
Products are to be inspected upon receipt and prior to returning to MVRBC.	Product Acceptable Temperature Red Blood Cells 1-10°C Platelets 20-24°C
Inspect the component to verify: • Sealed closures • Proper labeling	Frozen Products ≤ -18°C • Remove shipment sheet from front folder of the shipping container • Inspect the units for acceptability.
Legible barcodes and volumes Label volumes are appropriate, if applicable Acceptable appearances:	 Per your facility's SOP, document the acceptability of the temperature of the product technologist receiving the product, and the date. Return
If Shipping Then Inspect For Red Blood - Segments much lighter in color than that of the bag Cells - Red cell mass that looks purple Visible clots - Purple, brown, or red plasma Zone of hemolysis above cell mass - Purple	Remove any labels that have been attached to the product by your transfusion servi Inspect the units for acceptability. Pack product in the MVRBC shipping cooler or platelet box in the same manner as was received, utilizing the packing materials included upon hospital receipt: <u>Red Blood Cells</u> <u>Red Blood Cells</u> <u>Cooler Maximum</u> Rubbermaid – 20units
Platelets • Grossly visible red cell contamination • Fuzzy bacterial colonies • Grossly visible platelet aggregates	2. Place paper towel over units. 3. Place bag of wet ice, double bagged to prevent leakage, on top of paper towel. Platelets
Frozen Products Evidence of thawing and refreezing Evidence of breakage where the integrity of the product is compromised Red cell contamination in the plasma or in the segment	Single Donor Platelets Maximum 15 units 1. Place 2 gel packs* on bottom of inner box 2. Wrap platelets in 3 sheets of bubble wrap. 3. Wrap bundle in absorbent pad and place on top of gel pack. 4. Place 2 more packs* on top of platelet bundle. 5. Fill air space with crumpled newspaper (if present when product received) 6. Close inner box lid, then close outer box lid.
If at any point the quality of the product is unacceptable, attach a quarantine tag to the contact the blood center.	 [*] Gel pack to be maintained at 20-24°C when not in use Document that products meet requirements for return with signature, date, and time the Return Shipment Packing Slip and enclose in box/ cooler for return. Certify that products have been stored continuously at the appropriate temperature while in your possession.

Return Paperwork

Return
 paperwork must
 include
 statement of
 acceptable
 condition, who
 packed, and the
 date and time
 packed.

Insp	Fac UID	PC	Div #	Source	Exp D/T	Status	Status	Ses ABO/Rh
S	W333614137582-P	E3056	DUT	MV3336	05-Oct-2014 23:59	IN	SO	O POS
		Pr	ducts ma	aintained at	ty attached (RBC's) appropriate temperatures: 5 20-24 C; Plasma<18 C			
		l c Sig	ertify that	the above	the allen			







• Receiving Hospital MUST:

- Document in order for us to process
 - Temperature upon shipping and receipt
 - Tech initials
 - Date/time
 - Document as acceptable or unacceptable
 - FAX or email to appropriate distribution hub ASAP
- This process ensures the necessary information is available for billing accuracy and trackability of products.



