Indiana University Health	Standard Work Sheet	
PURPOSE: INSTRUCTIONS FOR BLOOD BANK STAFF FOR USE OF THESE	PROCESS: USE OF SOFTSIDED RILEY TRANSPORT COOLERS FOR RILEY NICU	
REV. #, DATE #2, 5/20/20	DOCUMENT OWNER: RHBB BLOOD BANK AND NICU TRANSPORT TEAM	

Step	Description:	Key Point / Image / Reason	Who	Time	
Note: Units for transport will be picked up from the Riley Blood Bank (RHBB)					
1	NICU/Transport team will call RH BB (317-948-9610) to provide a unit(s) for transport. If available, the NICU/Transport team will provide: 1) Patient name and Medical Record number (may or may not be available) 2) Number of units needed The NICU/Transport team will need to pick up the cooler at the RH BB, Room 6252	The cooler in the RH BB is validated for 1 or 2 units. The cooler can maintain temperature for 4 hours.	NICU	When needed	
2	The unit(s) will be released following the current procedure for Emergency Uncrossmatched Blood Requests. The RH BB Team will prepare the unit(s) O Negative, Irradiated, CMV Negative LPC(s), as fresh as possible. Attach a Hematemp indicator and the Yellow Universal Donor tag to the unit(s) No Cerner entry is necessary, since the unit(s) must be transfused or returned to BB within 4 hours. The RH BB Team will prepare the designated transport cooler 1) For 1 unit transport a) Use the smaller cooler b) Pack the unit between 2 cool packs 2) For -1-2 unit transport a) Use the larger cooler b) Pack the units between 2-4 cool packs.	The designated Transport Cooler is located in the Blood Bank in the labelled, designated location	RH BB	When request received	
3	When the cooler is returned to RH, then the NICU/Transport staff will forward the RH BB Transport Cooler back to the RH BB, Room 6252.	The RH BB staff will wipe down the cooler with Saniwipes, return the cool packs to the refrigerator and store the designated cooler on the labelled, designated location.	NICU and RHBB	When Cooler is Returned to RH BB	