

Mass Casualty Event O Red Cell Inventory Form

Hospital Name	Contact #
	Event #

Hospital Instructions

1. Complete Hospital Medical Needs Assessment tool below with all known information.

Hospital Admissions Expected	Type O (both + and -) RBC Available
Total Expected "Red" Patients Expected from Event: <input style="width: 80%;" type="text"/>	Total Type O RBC at Hospital: <input style="width: 80%;" type="text"/>
Total Expected "Yellow" Patients Expected from Event: <input style="width: 80%;" type="text"/> +	Total Type O RBC Needed for Non-Disaster-Related Need: <input style="width: 80%;" type="text"/> -
Total Red & Yellow Admissions Expected (A): <input style="width: 80%;" type="text"/> =	Total of Type O RBC Available (B): <input style="width: 80%;" type="text"/> =

Calculate the total number of units needed

Total Red & Yellow Admissions Expected (A)	Multiply (A) by 3	Total Type O RBC Needed	(-) Minus	Total Type O RBC Available (B)	=	Total Type O RBC to Order
_____ (A)	x 3 =	_____	-	_____ (B)	=	

2. Fax form to Versiti Wisconsin, Inc. Hospital Services at (414) 933-7350.

3. Call Versiti-WI Hospital Services to notify them of the event at (414) 937-6160.

4. If needed, order additional blood products at this time, inform Hospital Services staff which products are top priority. If a large order is needed top priority products would be shipped/delivered first to prevent delays in waiting for entire order to be prepared.

Hospital Medical Needs Assessment tool was developed by AABB to assist in determining a hospital's total type O RBC need during a mass casualty event. AABB. Disaster Operations Handbook. v.2. October 2008

Versiti-WI Hospital Services Instructions

1. Perform inventory counts on all available **O (Rh Positive & Rh Negative) red cells**. Record inventory in the space provided below for both HQ and the distribution site that serves the hospital affected.

Blood Type	HQ Inventory Count:	Distribution Site Inventory Count:	Total Inventory:	Performed by:
O Pos	<input style="width: 90%;" type="text"/>	<input style="width: 90%;" type="text"/>	<input style="width: 90%;" type="text"/>	<input style="width: 90%;" type="text"/>
O Neg	<input style="width: 90%;" type="text"/>	<input style="width: 90%;" type="text"/>	<input style="width: 90%;" type="text"/>	<input style="width: 90%;" type="text"/>

2. Notify the hospital if the entire order cannot be filled. In the case of large/multiple orders, fill hospital's priority products first.

3. Notify the Versiti-WI Medical Director and Hospital Services Supervisor.

4. If applicable, call the on-call staff member at the appropriate distribution site.