








Transfusing Cryoprecipitate:

Select “Transfusion” Powerplan and scroll down to Cryoprecipitate

Cryoprecipitate Transfusion		
 Must choose BOTH orders below		
<input type="checkbox"/>	 Blood Type (ABO/Rh)	Blood, Start Date T;N, Stat collect, 1 unit
<input type="checkbox"/>	 Cryoprecipitate (OLL Cryoprecipitate)	Blood, T;N, Collect Stat, 1 unit, Routine
 1 unit- Must choose transfuse order below		
<input type="checkbox"/>	 Transfuse	Start Date T;N, Cryoprecipitate, Units: 1
<input type="checkbox"/>	 Communication Order	Start Date T;N, Enter PT/INR one hour after Cryoprecipitate is com
<input type="checkbox"/>	 Communication Order	Start Date T;N, Enter PTT one hour after Cryoprecipitate is com

Note: similar orders are needed as for blood / platelets / FFP:

The “**Blood Type**” order is needed for the initial transfusion of Cryoprecipitate. The “**Blood Type**” order is **good for 72 hours**. If it is within the 72 hour window, you do not need to place an additional “Blood Type” order.

The “**Cryoprecipitate**” order goes to the blood bank where you will have to define number of units and either to **Transfuse**, or to **Hold** the Cryoprecipitate.

The “**Transfuse**” order corresponds to each unit of Cryoprecipitate that you wish to transfuse and it not only notifies the nurse to transfuse, but also allows the nurse to chart on it (so that you can later review if and when it was given).