TRANSPUSION SERVICE			PRODUCT CHART COPY		
0000	PATIENT DATA			BLOOD PRODUCT	
Patient III-	MR/Acct.	t:	Unit #:		
Hames		Reg#:	Component:		
Location:	ABO/Rh:		ABO/Rh:		
Special Needs:			Remarks:		
Sex: Birthdat	te:		Expiration Date:		
pecimen In-Date/Time: atibody Screen:	*	Crossmatch Date/Time:	Crossmat	ch Compatible?: Tech:	
(For R	th Immune Globulin !		rse reaction, complete on	DOCUMENTATION * * ly the asterisked items)	* * *
The transfusion If the temperat (leave the unit	or Rhogan MOST be are rises 2 degrees	started within 30 minus F or more from the base line open with normal	tes of issue from the Blo seline at any time during	od Bank, and he completed within 4 h the transfusion, STOP the transfusi Bank, and refer to PCS Policy PR-03	ón
	the state of the s		h Patient's wristband and	started the transfusion.	
ransfusionist:					
	Sign	Print		3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100
ransiusion Started:	(date)	[]A (time)	M/PM[] Blood Warms	r Used? []No Yes[] Temp	C
	(date)	(time)		r Used? []No Yes[] Temp	
Filter Used: []	(date) yringe administered] Std Administratio	(time)	If no, reason:		
hogam Only - Entire sp Filter Used: []	(date) yringe administered] Std Administratio	(time) i: []Yes No[] on set (170-260 micron)	If no, reason: [] Micron [] Leuko [] Louko [] Joral	aggregate (40 micron)	
hogam Only - Entire s Filter Used: [] []	(date) yringe administered] Std Administratic] Pedi syringe filt B/P	(time) i: []Yes No[] on set (170-260 micron) ered in Blood Bank (15) VITALS: Pulse Temp/Route	If no, reason: [] Micron [] Leukon [] Joral [] Axillary [] Tympanic	aggregate (40 micron) cyte Reduction Filter [] Other: Transfusion Reaction Noted?	
hogam Only - Entire sp Filter Used: [] [] Time: Interval:	(date) yringe administered] Std Administratio] Pedi syringe filt B/P	(time) i: []Yes No[] on set (170-260 micron) ered in Blood Bank (15) VITALS: Pulse Temp/Route	If no, reason: [] Micron [] Leukon [] Joral [] Axillary	aggregate (40 micron) cyte Reduction Filter [] Other: Transfusion Reaction Noted? []No []YES (complete below)	
Filter Used: [] Filter Used: [] Time: Interval: Pre-Transfusion	(date) yringe administered] Std Administratio] Pedi syringe filt B/P Dn	(time) i: []Yes No[] on set (170-260 micron) ered in Blood Bank (15) VITALS: Pulse Temp/Route	If no, reason: [] Micron [] Leukon [] Joral [] Axillary [] Tympanic	aggregate (40 micron) cyte Reduction Filter [] Other: Transfusion Reaction Noted? []No []YES (complete below)time stopped Tx [] Notify Blood Bank	
hogam Only - Entire spring Filter Used: [] Time: Interval: Pre-Transfusio 15 Min from a	(date) yringe administered] Std Administratic] Pedi syringe filt B/P on start start	(time) i: []Yes No[] on set (170-260 micron) ered in Blood Bank (15) VITALS: Pulse Temp/Route	If no, reason: [] Micron [] Leukon [] Joral [] Axillary [] Tympanic	aggregate (40 micron) cyte Reduction Filter [] Other: Transfusion Reaction Noted? []No	
hogam Only - Entire spring Filter Used: [] Time: Interval: Pre-Transfusion 15 Min from second	(date) yringe administered] Std Administratic] Pedi syringe filt B/P on start start start	(time) i: []Yes No[] on set (170-260 micron) ered in Blood Bank (15) VITALS: Pulse Temp/Route	If no, reason: [] Micron [] Leukon [] Joral [] Axillary [] Tympanic	Transfusion Reaction Noted? [] No [] YES (complete below)	
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Filter Used: [] Filter Used: [] Time: Interval: Pre-Transfusio 15 Min from s 1 Hour from s 2 Hours from s	(date) yringe administered] Std Administratic] Pedi syringe filt B/P on start start start start start start	(time) i: []Yes No[] on set (170-260 micron) eered in Blood Bank (15) VITALS: Pulse Temp/Route	If no, reason: [] Micron [] Leukon [] Joral [] Axillary [] Tympanic	Transfusion Reaction Noted? [] No [] YES (complete below) time stopped Tx [] Notify Blood Bank [] Notify Physician [] Rxn Form Completed Tx resumed after review: [] No [] YEStime	