Subcutaneous	Immunoglobulin	(SCIg)	Program	

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## **Treatment Record**

Affix Patient Identification Label here

Commence new treatment record sheet if changes to dose, treatment hospital or unit.

Please keep as a record in unit based SCIg folders for reference by nursing staff

Patient Weight		_(kg)			
Product Name:	(please circle)	Evogam	Hizentra	Civitru	
Total Dose:	Monthly		(g)	Weekly	(g)
Total Volume:	Monthly		(mL)	Weekly	(mL)
Number of Infus	sions each we	<b>ek:</b> (please cir	rcle) 1	Other (please st	ate):
Number of Injec	tion Sites:	1 2	3 4	Volume Infus	ed each site:
Vial Size each w	veekly dose:				
Evogam:	5mL (0.8g)	no. of vials		20mL (3.2g) no	o. of vials
Hizentra:	5mL (1g) no	o. of vials	10	mL (2.g) no. of vial	s
	20mL (4g) ı	no. of vials		50mL (10g) no	of vials
S/C Needle					
Neria (thumb nee	edle):	number of	lumens		
Hi FLO use for d	eeper access:	number of	lumens		
EMED Size	24G x 12mm	number o	f lumens		
Luer Lock Syrin	ige Size and n	umber:			
10 mL BD Lue	er Lock		Nu	mber	
20mL BD Lue	er Lock		Nu	mber	
30 mL with co	ontrol tubing for	springfuser	kit Nu	mber	
Comments:					







## Product and Consumable Supply List

Affix Patient Identification Label here

Products and Supplies	Number supplied each month					
Patient Supply						
Small foam esky (12 pack size)						
Ice Bricks (to cover bottom of esky)						
Plastic container (to store SCIg Products in refrigerator)						
Band aids or gauze (to cover injection site once completed)						
Hospital Supply						
Needles (Number will depend on number of injection sites)   Neria dual lumen Please circle   Hi FLO dual lumen No. per month						
EMED dual lumen						
Drawing up needle (Hizentra only)						
No. per month						
Alcohol Swabs (2 x each infusion)						
No. per month						
Luer Lock Syringes (No. will depend on no. of sites)   10mL No. per month (push or NIKI)   20mL No. per month (springfuser (BD) or NIKI)   30mL springfuser syringe & tubing						
Sharps Container (requires exchanging when full)						
Infusion Diary						
SCIg Product (check dose and number of bottles)						
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Hospital and Health Service

