Health PEI blood transfusion service laboratory

Queen Elizabeth Hospital Prince County

Charlottetown, PEI Phone (902) 894-2300 Fax (902) 894-2415 Prince County Hospital Summerside, PEI Phone (902) 438-4280 Fax (902) 438-4281 Address for Non-PEI Residents Required

Name:

City:

Street: Place Label Here

Prov./State

Postal Code/Zip:

Allergies:

ORDER SET Intravenous Immunoglobulin (IVIG) Solid Organ Transplant – Adult and Pediatric

Patient Name: _____ Patient MRN: _____

DOB: YYYY/MON/DD

Items preceded by a **bullet** (•) are active orders. Items preceded by a **<u>checkbox</u>** (□) are only to be carried out if checked.

• Any change to indication, dose, duration or frequency requires a new order.

Note: IVIG dose is calculated using the patient's DOSING BODY WEIGHT (DBW) for all indications. <u>If</u> patient height **under 152.4 cm**, Dosing Body Weight equals Actual Weight. <u>If</u> patient height **over 152.4 cm**, use the DBW Calculator to obtain a clinically appropriate Dosing Body Weight. To obtain the DBW calculator, search "NS Health IVIG Dose Calculator" in an internet search engine.

Actual Weight (kg):		Height (cm):		Gender:		
Dosing Body Weight (kg – see note above):		IVIG Rounded Dose (g):				
IgA Deficient Product Required: □ Yes □ No	Is this a repeat dose due to la expected response?		nent Start Date (YYYY/MON/DD):			
 Infuse g/kg = g daily for days OR Infuse g/kg = g divided over days If indicated, repeat this regimen every days for a total of treatments 						
Indicated Conditions	checked / completed a information will result in d	heckboxes must be as appropriate. Missing delays or denial of product ET THE FOLLOWING:			Dose	
Acute Antibody Mediated Rejection*	Pathology proven acute ant	athology proven acute antibody mediated rejection			0.2 g/kg after each plasmapheresis session up to a total of 10 doses (i.e. 2 g/kg maximum cumulative dose), then reassess	
					ional doses may be required ding on response)	
Possibly indicated condition	s are approved for a 3 month must be provided for the p			linical o	outcome questionnaire	
Possibly Indicated Conditions	-	oxes must be completed T THE FOLLOWING:			Dose	
Chronic Parvovirus Infection with Anemia	Immunocompromised patien causing Pure Red Cell Apla	•	ith parvovirus B19		Initial: 0.4 to 1 g/kg for 5 to 10 days	
				Maint weeks	enance: 0.4 g/kg every 4	
□ BK Polyomavirus (BKV)*	Immunocompromised patient with a path diagnosis of BK polyomavirus		ogical	0.2 g/kg/week for 5 doses (i.e. 1 g/kg maximum cumulative dose), then reassess		
					ional doses may be required ding on response)	

*May be considered URGENT if notified by ordering prescriber

Authorized Prescriber's Signature:			Reg. No.:	
Prescriber's Name:	Print	Date (YYYY/MON/DD):		Time: