Health PEI

BLOOD TRANSFUSION SERVICE LABORATORY

Queen Elizabeth Hospital 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:		
Street:	Place Label Here	
City:	Prov./State	
Postal Code/Zip:		
Allergies:		

ORDER SET

Intravenous Immunogl (less than 18 years of age)	obulin (IVIG) Infec	ctious Dis	ease – A	dult a	and Pediatric		
Patient Name: Items preceded by a <u>bullet</u> (•) are acce. • Any change to indication, dose, or Note: IVIG dose is calculated using the Dosing Body Weight equals Actual W. Dosing Body Weight. To obtain the Discourage of the Disc	tive orders. Items preceded by duration or frequency requing the patient's DOSING BODY Weight. If patient height over 15	res a new order EIGHT (DBW) f 52.4 cm, use the	r. for all indicatior e DBW Calcula	ns. <u>If</u> pati	ient height under 152.4 cm, tain a clinically appropriate		
Actual Weight (kg):		Height (cm):			Gender:		
Dosing Body Weight (kg - see note above):		IVIG Rounded Dose (g):					
	Is this a repeat dose due to la expected response? ☐ Ye	ck of es □ No	,				
 Infuse g/kg = g daily for days <i>OR</i> Infuse g/kg = g divided over days If indicated, repeat this regimen every days for a total of treatments 							
Indicated Conditions	Prerequisites – checkboxes must be checked / completed as appropriate. Missing information will result in delays or denial of product PATIENT MUST MEET THE FOLLOWING:		Dose				
☐ Group A Streptococcus (GAS) Necrotizing Fasciitis or Toxic Shock Syndrome*	☐ Must be treated with a co antibiotics in addition to	ted with a combination therapy of addition to IVIG		1 g/kg on Day 1 and 0.5 g/kg/day on Days 2 and 3 OR 0.15 g/kg/day for 5 days			
☐ Staphylococcus Aureus Toxic Shock Syndrome (TSS)*	☐ Must be treated with a combination therapy of antibiotics in addition to IVIG		1 g/kg on Day 1 and 0.5 g/kg/day on Days 2 and 3 OR 0.15 g/kg/day for 5 days				
Possibly indicated conditions are approved for a 3 month period <u>only</u> at which time a clinical outcome questionnaire must be provided for the patient to continue treatment.							
Possibly Indicated Conditions	1	Checkboxes must be completed ST MEET THE FOLLOWING:		Dose			
☐ Chronic Parvovirus Infection with Anemia	☐ Immunocompromised patient with parvovirus B19 causing Pure Red Cell Aplasia		Initial: 0.4 to 1 g/kg for 5 to 10 days Maintenance: 0.4 g/kg every 4 weeks				
☐ Measles Post-Exposure Prophylaxis		Susceptible pregnant individuals OR mmunocompromised individuals 6 months of age and older <i>AND</i>		0.4 g/kg given once			
	☐ IVIG should only be prov measles exposure	vided within 6 da	ays of				
*May be considered URGENT if no	tified by ordering prescribe	r					
Authorized Prescriber's Signature:	Reg. No.:						
Prescriber's Name:	Print Da	ite (YYYY/MON	/DD):		Time:		