BLOOD TRANSFUSION SERVICE Provincial Clinical Laboratory

Queen Elizabeth Hospital		Prince County Hospital		
Charlottetown, PEI		Summerside, PEI		
Phone	(902) 894-2300	Phone	(902) 438-4280	
Fax	(902) 894-2415	Fax	(902) 438-4281	

Address for Non-PEI Residents Required

Name: ____

Street:

City:

Place Label Here

Postal Code/Zip: ____

Prov./State

REQUEST FOR IVIG – DERMATOLOGY (Adult and Pediatric)

Items preceded by a **<u>bullet</u>**(\bullet) are active orders. Items preceded by a <u>checkbox</u> (\Box) 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. To obtain the DBW calculator, refer to http://novascotia.ca/dhw/nspbcp/

Patient Name:		MRN:	A	Illergies:			
• Patient's Actual Weight (kg):	• Patient Height (cm):	• Gender:				
	s this a Repeat Dose Expected Response?						
• Infuse g/kg = g X days. If indicated, repeat this regiment q 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			
□ Scleromyxedema □ Failed t		d or contraindications to	corticosteroids		0.4 g/kg/d for 5 consecutive days q 4 weeks		
□ Systemic Vasculitic Syndromes □ Order must be in consultation with a Dermatologist Name:					2 g/kg q 4 weeks		
□ Kawasaki Syndrome* PEDIATRIC ONLY	red other than a diagnos	S		2 g/kg given once. If failure to respond, a 2^{nd} dose may be given 24hrs later			
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 Prerequisites – Checkboxes must be completed PATIENT MUST MEET THE FOLLOWING:							
Possibly Indicated Conditions					Dose		
Possibly Indicated Conditions	PATIEN		E FOLLOWING: high dose antihistam		Dose Induction: 1 g/kg/d for 3 d Maintenance: 1 g/kg q 4 w		
	PATIEN Failed to respond Failed to respond Significant musc	d or contraindications to d or contraindications to	E FOLLOWING: high dose antihistam Xolair® (if covered)		Induction: 1 g/kg/d for 3 d		
Chronic Idiopathic Urticaria	PATIEN Failed to respond Failed to respond Significant musc Failed to respond	d or contraindications to d or contraindications to cle weakness <i>AND</i>	E FOLLOWING: high dose antihistam Xolair® (if covered) corticosteroids		Induction: 1 g/kg/d for 3 d Maintenance: 1 g/kg q 4 w		
Chronic Idiopathic Urticaria Dermatomyositis*	PATIEN Failed to respond Significant musc Failed to respond Failed to respond Failed to respond	T MUST MEET TH d or contraindications to d or contraindications to ble weakness <i>AND</i> d or contraindications to	E FOLLOWING: high dose antihistam Xolair® (if covered) corticosteroids corticosteroids		Induction: 1 g/kg/d for 3 d Maintenance: 1 g/kg q 4 w 2 g/kg divided over 2-5 d		
 Chronic Idiopathic Urticaria Dermatomyositis* Necrobiotic Xanthogranuloma 	PATIEN Failed to respond Cared for in con Name:	d or contraindications to d or contraindications to cle weakness <i>AND</i> d or contraindications to d or contraindications to	E FOLLOWING: high dose antihistam Xolair® (if covered) corticosteroids corticosteroids intralesional and ora logist AND		Induction: 1 g/kg/d for 3 d Maintenance: 1 g/kg q 4 w 2 g/kg divided over 2-5 d 2 g/kg q 4 weeks		
 Chronic Idiopathic Urticaria Dermatomyositis* Necrobiotic Xanthogranuloma Pre-Tibial Myxedema 	PATIEN Failed to respond Significant musc Failed to respond Failed to respond Failed to respond Failed to respond Cared for in con Name: Failed to respond Disease is rapidl	AT MUST MEET TH d or contraindications to d or contraindications to cle weakness <i>AND</i> d or contraindications to d or contraindications to d or contraindications to sultation with a Dermator d or contraindications to	E FOLLOWING: high dose antihistam Xolair® (if covered) corticosteroids corticosteroids intralesional and ora logist AND systemic steroids		Induction: 1 g/kg/d for 3 d Maintenance: 1 g/kg q 4 w 2 g/kg divided over 2-5 d 2 g/kg q 4 weeks 2 g/kg q 4 weeks		
 Chronic Idiopathic Urticaria Dermatomyositis* Necrobiotic Xanthogranuloma Pre-Tibial Myxedema Pyoderma Gangrenosum Severe Forms of Autoimmune 	PATIEN Failed to respond Failed to respond Significant musc Failed to respond Failed to respond Failed to respond Cared for in con Name: Failed to respond Disease is rapidl Failed to respond	AT MUST MEET TH d or contraindications to d or contraindications to cle weakness AND d or contraindications to d or contraindications to d or contraindications to sultation with a Dermato d or contraindications to y progressing AND	E FOLLOWING: high dose antihistam Xolair® (if covered) corticosteroids corticosteroids intralesional and ora logist AND systemic steroids		Induction: 1 g/kg/d for 3 d Maintenance: 1 g/kg q 4 w 2 g/kg divided over 2-5 d 2 g/kg q 4 weeks 2 g/kg q 4 weeks 2 g/kg q 4 weeks		
 Chronic Idiopathic Urticaria Dermatomyositis* Necrobiotic Xanthogranuloma Pre-Tibial Myxedema Pyoderma Gangrenosum Severe Forms of Autoimmune Blistering Diseases 	PATIEN Failed to respond Cared for in con Name: Failed to respond Disease is rapidl Failed to respond Failed to respond Failed to respond	AT MUST MEET TH d or contraindications to d or contraindications to sultation with a Dermato d or contraindications to y progressing AND d or contraindications to d or contraindications to d or contraindications to d or contraindications to	E FOLLOWING: high dose antihistam Xolair® (if covered) corticosteroids corticosteroids intralesional and ora logist AND systemic steroids corticosteroids		Induction: 1 g/kg/d for 3 d Maintenance: 1 g/kg q 4 w2 g/kg divided over 2-5 d2 g/kg q 4 weeks2 g/kg q 4 weeks2 g/kg q 4 weeks2 g/kg q 4 weeks2 g/kg q 4 weeks		
 Chronic Idiopathic Urticaria Dermatomyositis* Necrobiotic Xanthogranuloma Pre-Tibial Myxedema Pyoderma Gangrenosum Severe Forms of Autoimmune Blistering Diseases Severe Lupus Erythematosus Pediatric Atopic Dermatitis 	PATIEN Failed to respond Cared for in con Name:	AT MUST MEET TH d or contraindications to d or contraindications to sultation with a Dermato d or contraindications to y progressing AND d or contraindications to d or contraindications to d or contraindications to d or contraindications to	E FOLLOWING: high dose antihistam Xolair® (if covered) corticosteroids corticosteroids intralesional and ora logist AND systemic steroids corticosteroids	l steroids	Induction: 1 g/kg/d for 3 d Maintenance: 1 g/kg q 4 w2 g/kg divided over 2-5 d2 g/kg q 4 weeks2 g/kg q 4 weeks		

*May be considered URGENT if notified by ordering physician