

Community Health Interventions Specialty Clinic

INFUSION ORDERS- IVIG (IMMUNOGLOBULIN)

PATIENT INFORMATION							
Name:		DOB:	DOB:				
Allergies:		Date of Referral:					
REFERRAL STATUS							
☐ New Referral ☐ Dose or Frequency Change ☐ Order Renewal							
DIAGNOSIS AND ICD 10 CODE							
☐ Diagnosis: ICD 10 Code:							
	•	OCUMENTATION					
			notes supporting primary diagnosis				
☐ Patient demographics AND		☐ Labs and Tests supporting primary diagnosis					
☐ Serum Ab Titers to pneumo	coccus or tetnus/diphtheria,	☐ IgG level and subclas	ss test results, when applicable				
when applicable							
List Tried & Failed Therapies, including duration of treatment:							
1)							
2) 3)							
3)							
	MEDICA'	TION ORDERS					
IVIG Brand (Choose one)							
TVIO Brand (Choose one)	☐ Other:						
	If Hyqvia (subcutaneous injection) is preferred, please refer to website for Hyqvia						
	form.						
Weight-Based Dosing**	Please indicate frequency in the blank space provided.						
(Dose may change with	□ 0.4 gm/kg IV						
fluctuations in weight)	□ 1 gm/kg IV						
	□ 2 gm/kg IV						
	☐ Other:						
Flat Dosing	□gm IV						
Patient Weight =	kg** Note: If patient is obe	ese, ideal body weight (IB)	W) should be used				
Refills:							
**Patient weight is required for wei	~						
All IVIG infusion rates will be titrated as recommended in prescribing information.							
PRESCRIBER INFORMATION							
Prescriber Name:	Office Fee		Office Emeils				
Office Phone:	Office Fax:		Office Email:				
Prescriber Signature:			Date:				

Contact us with questions at: jeff@eastoninfusion.com or call 728-777-5546

Fax completed form and all documentation to (561) 709-8626

All information contained in this form is strictly confidential and will become part of the patient's medical record.



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DIAGNOSIS and IC	D 10	CODES-	For I	Reference	Only

B25.0 Cytomegaloviral pneumonitis

B25.1 Cytomegaloviral hepatitis

B25.2 Cytomegaloviral pancreatitis

B25.8 Other cytomegaloviral diseases

C90.00 Multiple myeloma not having achieved remission

C90.02 Multiple myeloma in relapse

C91.10 Chronic lymphocytic leukemia of B-cell type not having achieved remission

C91.11 Chronic lymphocytic leukemia of B-cell type in remission

C91.12 Chronic lymphocytic leukemia of B-cell type in relapse

D59.0 Drug-induced autoimmune hemolytic anemia

D59.1 Other autoimmune hemolytic anemias

D69.3 Immune thrombocytopenic purpura

D69.42 Congenital and hereditary thrombocytopenia purpura

D69.49 Other primary thrombocytopenia

D80.0 Hereditary hypogammaglobulinemia

D80.1 Nonfamilial hypogammaglobulinemia

D80.5 Immunodeficiency with increased immunoglobulin M [IgM]

D81.0 Severe combined immunodeficiency [SCID] with reticular dysgenesis

D81.1 Severe combined immunodeficiency [SCID] with low T- and B-cell numbers

D81.2 Severe combined immunodeficiency [SCID] with low or normal B-cell numbers

D81.6 Major histocompatibility complex class I deficiency

D81.7 Major histocompatibility complex class II deficiency

D81.89 Other combined immunodeficiencies

D81.9 Combined immunodeficiency, unspecified

D82.0 Wiskott-Aldrich syndrome

D83.0 Common variable immunodeficiency with predominant

abnormalities of B-cell numbers and function

D83.2 Common variable immunodeficiency with autoantibodies to Bor T-cells

D83.8 Other common variable immunodeficiencies

D83.9 Common variable immunodeficiency, unspecified

G25.82 Stiff-man syndrome

G35 Multiple sclerosis

G60.3 Idiopathic progressive neuropathy

G61.0 Guillain-Barre syndrome

G61.82 Multifocal motor neuropathy

G65.0 Sequelae of Guillain-Barre syndrome

G70.00 Myasthenia gravis without (acute) exacerbation

G70.01 Myasthenia gravis with (acute) exacerbation

G70.81 Lambert-Eaton syndrome in disease classified elsewhere

G73.1 Lambert-Eaton syndrome in neoplastic disease

G73.3 Myasthenic syndromes in other diseases classified elsewhere

M30.3 Mucocutaneous lymph node syndrome [Kawasaki]

M31.1 Thrombotic microangiopathy

M33.00 Juvenile dermatomyositis, organ involvement unspecified

M33.01 Juvenile dermatomyositis with respiratory involvement

M33.02 Juvenile dermatomyositis with myopathy

 $M33.09\ Juvenile\ dermatomy ositis\ with\ other\ organ$

involvement

M33.10 Other dermatomyositis, organ involvement unspecified

M33.11 Other dermatomyositis with respiratory involvement

M33.12 Other dermatomyositis with myopathy

M33.19 Other dermatomyositis with other organ involvement

M33.20 Polymyositis, organ involvement unspecified

M33.21 Polymyositis with respiratory involvement

M33.22 Polymyositis with myopathy

M33.29 Polymyositis with other organ involvement

M33.90 Dermatopolymyositis, unspecified, organ

involvement unspecified

M33.91 Dermatopolymyositis, unspecified with

respiratory involvement

M33.92 Dermatopolymyositis, unspecified with myopathy

M33.99 Dermatopolymyositis, unspecified with other

organ involvement

M34.83 Systemic sclerosis with polyneuropathy

M36.0 Dermato(poly)myositis in neoplastic disease

T86.01 Bone marrow transplant rejection

T86.02 Bone marrow transplant failure

T86.09 Other complications of bone marrow transplant

T86.11 Kidney transplant rejection

T86.12 Kidney transplant failure

T86.19 Other complication of kidney transplant

T86.21 Heart transplant rejection

T86.22 Heart transplant failure

T86.298 Other complications of heart transplant

T86.5 Complications of stem cell transplant

Z48.21 Encounter for aftercare following heart transplant

Z48.22 Encounter for aftercare following kidney

transplant

Z76.82 Awaiting organ transplant status

Z86.19 Personal history of other infectious and parasitic diseases

Z87.01 Personal history of pneumonia (recurrent)

Z94.0 Kidney transplant status

Z94.1 Heart transplant status

Z94.81 Bone marrow transplant status

Z94.84 Stem cells transplant status