

Immunoglobulin Intravenous (IVIG)

Patient and Physician Information

Patient Name:	Date of Birth:	Patient Phone Number:
Physician Name:	Office Phone Number:	Fax Number:
Insurance:	Group Number:	Policy Number:
Hospitalization Status:	Patient Weight (kg):	Height (inches):
<input checked="" type="checkbox"/> Outpatient to Outpatient Infusion Center		
Allergies:		

Send patient demographics/insurance, clinical notes, and test results with orders

Diagnosis Code/Description for treatment:

Chronic Inflammatory Demyelinating Polyneuritis (G61.81)
 Nonfamilial Hypogammaglobinemia (D80.1) - Document IgG Level _____ mg/dL from what date: _____
 Document infection history (current/recurrent infection): _____
 Immune Thrombocytopenic purpura (D69.3)
 Other Primary Thrombocytopenia (D69.49)

Orders

Initiate IV Vascular Access Flush Orders #0643 for: Peripheral Line Midline PICC Port

Baseline vital signs then every 15 minutes x 4, then every 2 hours until infusion completed. If rate reduction is required, resume every 15 minute vital signs until symptoms resolved and vital signs returned to previous x 2.
 Notify physician of: *Heart rate 20% GREATER THAN baseline *Respiratory distress or rate 20% GREATER THAN baseline *Temperature GREATER THAN 38.5 degrees Celsius * Systolic blood pressure 20% LESS THAN baseline * Hives
 Discontinue infusion and notify physician, if patient has: systolic blood pressure LESS THAN _____ mmHg
 Normal Saline 0.9% Solution 20 milliliter/hour INTRAVENOUS (J7050 : 250 ML = 1 unit)

Premedication

DiphenhydRamine (Benadryl) 25 MG ORAL ONCE 30 minutes prior to IVIG infusion (J1200 : 50 MG = 1 unit)
 Acetaminophen (Tylenol) 325MG 2 TAB ORAL ONCE 30 minutes prior to IVIG infusion
 methylPREDNISolone (Solu-Medrol) 125 MG IV PUSH ONCE 30 minutes prior to IVIG infusion. (J2930 : 125 MG = 1 unit)

Infusion – Verify Insurance coverage to determine best product

Privigen (J1459 : 500 MG = 1 unit) Octagam ((J1568 : 500 MG = 1 unit)) Gammagard (J1569 : 500 MG = 1 unit)
 Immune Globin (IgG) 10% _____ mg/kg (Patient's Ideal Body Weight) [TOTAL DOSE: _____ MG] at 30 milliliter/hour –Increase rate gradually by 30 mL/hr, allowing 15 to 30 minutes before each incremental increase. ** DO NOT EXCEED 150 mL/hr. If patient experiences flank pain, fever, tachycardia, bradycardia – REDUCE rate to the previous increment. (Dose will be rounded to the nearest vial size based on patient's current weight.)

Infusion Reaction

If infusion reaction occurs, stop the infusion IMMEDIATELY, notify physician with details of reaction AND initiate the Outpatient Infusion HYPERsensitivity, OIC orders #1024

Discharge Discharge home 30 minutes after treatment complete if stable.

Date and Physician Signature

DATE: _____
07982512

TIME: _____

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PHYSICIAN'S SIGNATURE

DO NOT WRITE ON OR BELOW THIS AREA ORDERS MAY BE CUT OFF BY FAX MACHINES