## Immunoglobulin order form

Infusion Pharmacy Phone: 1-877-342-9352 Fax: 1-888-594-4844

| IG specialist: First Name:                 | Middle:                             | Last:                        | Phone:   |
|--|-------------------------------------|------------------------------|--|
| Patient information See attac              | hed DEDIATRIC (younger              | than 13 years or less than   | 45kg in weight).   |
| Patient First Name:                        | Middle:                             | Last:                        | Gender: O M O F DOB:   |
| Address:                                   | City:                               |                              | State: ZIP:  |
| Phone: O Home                              | ○Work ○Cell Phone:                  | O Home O                     | Work O Cell  |
| Emergency contact:                         |                                     | Phone:                       | Relationship:  |
| <b>Insurance:</b> □ Front and back of insu | urance cards attached.              |                              |  |
| Primary Insurance:                         | Phone:                              | Policy #:                    | Group:   |
| Secondary Insurance:                       | Phone:                              | Policy #:                    | Group:   |
| Medical assessment                         |                                     |                              |  |
| Primary diagnosis ICD-10 code (requ        | ired):                              |                              |  |
| Height in inches: Weight in                | kg only: Date weig                  | ht (in kg) obtained:         |  |
| Current medications? O Yes O No 1          | f yes, list here or attach a list:  |                              |  |
| Allergies:                                 |                                     |                              |  |
| □ Patient requires a first lifetime dos    | e and is to receive the first do    | ose in the home or Ambula    | tory Infusion Suite.   |
| Prescription and orders Medicatio          | n to be infused per drug prescribir | ng information recommended r | ate via a rate controlled device.                            |
| Immune Globulin:  No preference            | Preferred product:                  | Dose will be roun            | ded to the nearest vial or prefilled syringe size available. |
| <b>Directions:</b> □ Infuse IV □ Infuse SC | □ Titrate per manufacturer g        | guidelines or as written:    |  |
| Initial loading: gm/kg divided             | over days every                     | weeks; OR gm/day :           | < days every weeks.  |
| Maintenance: gm/kg divided                 | over days every                     | weeks; OR gm/day ×           | days every weeks.  |
| Other:                                     |                                     |                              |  |

Quantity/Refills: 1-month supply; refill x 1 year unless otherwise noted. Other: \_\_\_\_\_

Pharmacy to dispense flushes, needles, syringes and HME/DME in quantity sufficient to complete therapy as prescribed. **Premedication:** Dispense PRN x 1 year (select below):

| Drug   | Patient Type              | Dose                                     | Dispense detail  | Directions   |  |
|--|---------------------------|--|--|--|--|
|  | Adult & Pediatric > 30 kg | 50 mg (two 25 mg<br>capsules or tablets) | Dispense 25 mg capsules or tablets #100                                      | Administer orally 30<br>minutes prior to lg therapy.   |  |
| DiphenhydrAMINE  | Pediatric 15 - 30 kg      | 25 mg (10 mL)                            | Dispense 2.5 mg/mL oral solution 120 mL                                      | May repeat once if   |  |
|  | Pediatric < 15 kg         | 12.5 mg (5 mL)                           | Dispense 2.5 mg/mL oral solution 120 mL                                      | symptoms occur.  |  |
|  | Adult & Pediatric > 30 kg | 325 mg                                   | Dispense 325 mg tablets or 325 mg<br>(10.15 mL) unit dose oral solution #100 | Administer orally 30   |  |
| Acetaminophen  | Pediatric 15 - 30 kg      | 160 mg (5 mL)                            | Dispense 160 mg tablets #100 or<br>32 mg / mL oral solution 120 mL           | minutes prior to Ig therapy.<br>May repeat once if<br>symptoms occur.                                  |  |
|  | Pediatric < 15 kg         | 80 mg(2.5 mL)                            | Dispense 32 mg / mL oral solution 120 mL                                     |  |  |
| Hydration - Sodium Chloride 0.9%<br><b>specify volume and rate</b> | Adult & Pediatric         | Volume<br>mL                             | Dispense bag(s) for infusion #QS   | Infuse IV prior to IG, at a<br>rate of:<br>up to 250 mL / hr<br>up to 500 mL / hr<br>up to 900 mL / hr |  |
| Lidocaine-Prilocaine Cream 2.5%                                    | SCIG & Pediatric          | n/a                                      | Dispense 30 Gm   | Prior to administration of<br>IG apply pea size amount<br>topically to needle site(s).                 |  |
| Other, specify   |                           |  |  |  |  |

### Lab Draw Orders x1 year (specify): CMP monthly other Serum creatinine/BUN monthly other

Other lab (specify):

\_ Frequency  $\Box$  once  $\Box$  monthly  $\Box$  other \_

Lab work to be obtained via IV access using aseptic technique. If RN is not able to draw labs from a central catheter, the labs may be drawn peripherally. RN to flush IV access after each blood draw with 20 mL of 0.9% Sodium Chloride. As final lock for patency, RN to use 5 mL of heparin 10 units / mL. If therapy is being administered through an implanted port, use 5 mL of heparin 100 units / mL.

Please fax both pages of this completed form with a copy of any medical history and labs relevant to the prescribed therapy.

This form is not a valid prescription in New York.

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|---------------------|---------|-------|------|
|                     |         |       |      |

### **Nursing orders**

RN to complete assessment and administer IVIG via ambulatory pump or teach SCIG self-administration via appropriate pump (e.g., syringe, ambulatory), in the home or Ambulatory Infusion Suite. RN to insert / maintain / remove peripheral IV (PIVC) or access central venous catheter as needed using aseptic technique. RN to flush catheter with 5 mL of 0.9% Sodium Chloride pre infusion and post infusion. RN to rotate PIVC as needed for signs of infiltration or irritation.

If port, RN to access with non-coring port needle using sterile technique. De-access after infusion and apply pressure with sterile gauze. Apply transparent dressing to site. RN to use 10 mL sterile field 0.9% Sodium Chloride with needle change. Flush port with 10 mL of 0.9% Sodium Chloride pre infusion and post infusion. To maintain line patency following the post infusion flush, use 5 mL of heparin 100 units / mL. Discontinue port maintenance upon discontinuation of pharmacy services.

#### Anaphylaxis/infusion reaction management orders: Dispense PRN x 1 year

| Therapy<br>Type | Drug  | Patient Type              | Dose                                     | Dispense detail                                    | Directions*  |  |
|-----------------|---|---------------------------|--|--|--|--|
|                 | A   | Adult & Pediatric > 30 kg | 50 mg (two 25 mg<br>capsules or tablets) | Dispense 25 mg capsules or tablets #4              | For mild* symptoms, RN to slow<br>infusion rate by 50% until   |  |
|                 |   |                           | 50 mg (1 mL)                             | Dispense 50 mg / mL, 1 mL vial for injection #1    | symptoms resolve.<br>Administer diphenhydrAMINE orally   |  |
|                 | DiphenhydrAMINE                               | Pediatric 15 - 30 kg      | 25 mg (10 mL)                            | Dispense 2.5 mg / mL oral solution 120 mL (300 mg) | once. May repeat once if symptoms persist.   |  |
| IVIG            | (for mild to severe<br>symptoms)              | Fediatric 15 - 50 kg      | 25 mg (0.5 mL)                           | Dispense 50 mg / mL, 1 mL vial for injection #1    | For moderate* to severe*<br>symptoms, RN to stop infusion.<br>Administer diphenhydrAMINE slow<br>IV push at rate not to exceed<br>25 mg / minute. May repeat once if<br>symptoms persist. For moderate*<br>symptoms that resolve, resume<br>infusion at 50% previous rate. |  |
|                 |   |                           | 12.5 mg (5 mL)                           | Dispense 2.5 mg / mL oral solution 120 mL (300 mg) |  |  |
|                 |   | Pediatric < 15 kg         | 12.5 mg (0.25 mL)                        | Dispense 50 mg / mL, 1 mL vial<br>for injection #1 |  |  |
|                 |   | Adult & Pediatric > 30 kg | 0.3 mg (0.3 mL)                          | Dispense 1 mg vial for<br>injection #2             | For severe* symptoms (anaphylaxis),<br>stop infusion. Disconnect tubing  |  |
| IVIG            | EPINEPHrine<br>(for severe<br>symptoms)       | Pediatric 15 - 30 kg      | 0.15 mg (0.15 mL)                        | Dispense 1 mg vial for injection #2                | from access device to prevent further administration.  |  |
|                 | symptoms                                      | Pediatric 7.5 kg - 15 kg  | 0.1 mg (0.1 mL)                          | Dispense Autoinjector Pen<br>0.1 mg (PED) #2       | Activate 911. Administer<br>EPINEPHrine as an IM injection   |  |
|                 |   | Adult & Pediatric > 30 kg | 0.3 mg (0.3 mL)                          | Dispense Autoinjector Pen<br>0.3 mg #2             | <ul> <li>into the lateral thigh. Repeat</li> <li>EPINEPHrine in 5 to 15 minutes if</li> <li>symptoms persist. Initiate 0.9%</li> </ul>   |  |
| SCIG            | EPINEPHrine<br>(for severe<br>symptoms)       | Pediatric 15 - 30 kg      | 0.15 mg (0.15 mL)                        | Dispense Autoinjector Pen JR<br>0.15 mg #2         | Sodium Chloride IV. Administer CPR<br>if needed until EMS arrives. Contact   |  |
|                 |   | Pediatric 7.5 - 15 kg     | 0.1 mg (0.1 mL)                          | Dispense Autoinjector Pen<br>0.1 mg (PED) #2       | prescriber to communicate patient status.  |  |
| IVIG            | 0.9% Sodium chloride<br>(for severe symptoms) | Adult & Pediatric         | 500 mL                                   | Dispense 500 mL bag #1                             | For severe symptoms administer as IV gravity bolus (1000 mL / hour).   |  |
| IVIG            | Other, specify                                |                           | _  |  | -  |  |

\*<u>Mild</u> symptoms include flushing, dizziness, headache, apprehension, sweating, palpitations, nausea, pruritus, and / or throat itching. <u>Moderate</u> symptoms include chest tightness, shortness of breath, > 20 mmHg change in systolic blood pressure from baseline, and / or increase in temperature (> 2°F). <u>Severe</u> symptoms include > 40 mmHg change in systolic blood pressure from baseline, increase in temperature with rigors, shortness of breath with wheezing, and / or stridor.

| First Name: |      | Middle | e: Last:   |        | Practice: |
|-------------|------|--------|--|--------|-----------|
| Address:    |      |        | City:  | State: | ZIP:      |
| Phone:      | Fax: | NPI:   | Contact:   |        |           |
|             |      |        | necessary and that this patient is under n<br>s my permission to contact the insurance |        |           |

Substitution permissible signature

Dispense as written signature

Date

Please fax both pages of this completed form with a copy of any medical history and labs relevant to the prescribed therapy.

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