

Spesolimab-sbzo (Spevigo & Biosimilars) Infusion Order Form

Patient Name: _____

Date of Birth: _____

Patient Phone #: _____

Date: _____

Therapy Status: ☐ New Start ☐ Continuation ☐ Restart

Last Dose: _____

Height (inches)	Weight (kg)	Allergies

Diagnosis

ICD-10 Code(s): _____

J Code(s): _____

Labs (Recommended to be done within 30 days of first dose)

☐ Labs to be reviewed or ordered by infusion center☒ Baseline☐ CBC with Differential☐ CMP☒ TB screening (QuantiFERON or alternative)☐ Maintenance (every _____)☐ CBC with Differential☐ CMP☐ Labs reviewed by ordering provider, ok to proceed (Labs last done on _____)☐ Other: _____

Provider Information

Live vaccines should not be given concurrently

Nursing Orders

☒ Do not administer with an active infection, including clinically important localized infection, or if patient is taking antibiotics for current infection.☒ Pregnancy status: If uncertain, obtain HCG urine test for women 11 – 50 years prior to treatment.

Pre-Medications (Not routinely recommended, use only if clinically indicated)

☐ Acetaminophen 650 mg PO once☐ Dexamethasone 20 mg IV once☐ Diphenhydramine 25 mg PO once☐ Dexamethasone 20 mg PO once☐ Diphenhydramine 25 mg IV once☐ Methylprednisolone 125 mg IV once

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- | | |
|--|---|
| ☐ Diphenhydramine 50 mg PO once | ☐ Methylprednisolone 40 mg IV once |
| ☐ Diphenhydramine 50 mg IV once | ☐ Other: _____ |
| ☐ Famotidine 20 mg IV once | |
| ☐ Famotidine 20 mg PO once | |

IV Site Orders

- ☒ Follow standard protocol for IV site management
- ☒ In absence of standard protocol, follow the orders below:
 - ☒ Sodium chloride 0.9% infusion 250 mL IV at 20 mL/hr PRN (carrier fluid/KVO)
 - ☒ Start peripheral IV or access central line for infusion
 - ☒ Sodium chloride 0.9% 10 mL flush to IV site as needed
 - ☒ Heparin 50 units/5 mL flush to IV site as needed (central line only)
 - ☒ Heparin 500 units/5 mL flush to IV site as needed (central line only)
 - ☒ May use alteplase 2 mg intracatheter as needed for negative blood return of IV site

Medication Orders

Intravenous Dose for Treatment of GPP Flare

- ☒ Spesolimab 900 mg IV once over 90 minutes.

If flare symptoms persist, may administer an additional dose

- ☐ Spesolimab 900 mg IV once over 90 minutes one week after the initial dose

To be completed by Infusion Center staff only:

Biosimilar substitution/Product Dispensed: _____ J-Code: _____

Rounded Dose: _____ mg

Rationale for Substitution:

- ☐ Payer-mandated substitution
- ☐ Financial stewardship
- ☐ Patient access / hardship

Pharmacy may adjust dose $\pm 10\%$ of ordered dose per approved protocol. Pharmacy may substitute a biosimilar based on insurance coverage.

Pharmacy may adjust diluent, volume, and infusion duration in accordance with local practice standards.

Administration Instructions

Infuse through a 0.2 micron inline low protein binding filter.

Emergency / Hypersensitivity Orders

- ☒ Notify provider for next steps once patient stabilized
- ☒ Follow standard orders for management of allergies and anaphylaxis reactions
- ☒ In absence of standard protocol, follow the orders below:
 - ☒ Nursing to stop infusion, maintain airway, place supine, elevate legs, O₂ 2 L NC

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- ☒ Epinephrine 0.3 mg IM Once PRN anaphylaxis (first-line)
- ☒ Diphenhydramine 25 mg IV q6h PRN itching/hives
- ☒ Hydrocortisone 100 mg IV Once PRN hypersensitivity
- ☒ Methylprednisolone 125 mg IV Once PRN hypersensitivity
- ☒ Famotidine 20 mg IV Once PRN hives/itching
- ☒ Albuterol inhaler 2 puffs Once PRN wheezing/SOB
- ☒ Normal Saline 1000 mL IV bolus Once PRN hypotension

Infusion Center Staff

Please fax infusion records or discharge summary to: Fax Number _____

Provider Information

Provider Signature: _____ Date: _____

Provider Printed Name: _____ Provider NPI: _____

Provider Address: _____ Phone: _____ Fax: _____

All orders are valid for 1 year from the ordered date unless otherwise indicated