

SAPHNELO

(anifrolumab-fnia)



PATIENT DEMOGRAPHICS

Patient Name:	Patient's Phone Number:
Date of Birth:	Address:
Allergies: See List <input type="checkbox"/> NKDA <input type="checkbox"/>	City, State, Zip:
Weight: _____ lbs or _____ kg	Patient's Email:

REQUIRED DOCUMENTATION

- Insurance Card
- History & Physical
- Patient Demographics
- Most Recent Labs
- Medication List
- Tried/Failed Therapies
- ANA or anti-dsDNA Labs
- PGA score _____
- SLEDAI score _____

PRIMARY DIAGNOSIS

- ☐ M32.10 Systemic lupus erythematosus, organ or system involvement unspecified
- ☐ M32.14 Glomerular disease in systemic lupus erythematosus
- ☐ M32.19 Other organ or system involvement in systemic lupus erythematosus
- ☐ M32.8 Other forms of systemic lupus erythematosus
- ☐ M32.9 Systemic lupus erythematosus, unspecified
- ☐ Other: _____

LAB ORDERS: PLEASE INCLUDE FREQUENCY

Please list any labs to be drawn by the infusion clinic: _____

PRE-MEDICATIONS

- ☒ Per infusion clinic protocol: No recommended standard pre-meds for Saphnelo
- ☐ Provider Prescribed: _____

PRIMARY MEDICATION ORDER

- ☐ Saphnelo 300mg IV every 4 weeks
- ☐ Other: _____

First Dose: ☐ Y ☐ N ☒ Refill x12 months unless otherwise noted: _____

LINE USE/CARE ORDERS

- ☒ Start PIV/ACCESS CVC ☒ Flush device per FlexCare Infusion Centers' protocol (See flexcareinfusion.com for detailed policy)
- ☐ Other Flush Orders: Please fax other line care orders if checking this box

ADVERSE REACTION & ANAPHYLAXIS ORDERS

- ☒ Administer acute infusion reaction and anaphylaxis medications per FlexCare Infusion Centers' protocol (See flexcareinfusion.com for detailed policy)
- ☐ Other: Please fax other reaction orders if checking this box

PROVIDER INFORMATION: PLEASE CHECK PREFERRED FORM OF COMMUNICATION

Provider Name:	Office Contact:
Address:	Phone:
City, State, Zip:	<input type="checkbox"/> Fax:
NPI AND License:	<input type="checkbox"/> Email:

Provider Signature _____

Date _____

FAX: (888) 219-8102 | EMAIL: orders@flexcareinfusion.com | VISIT: flexcareinfusion.com/referrals