

Givosiran (Givlaari)

Provider Order Form rev. 10/30/2023



PATIENT INFORMATION

Referral Status: New Referral Updated Order Order Renewal

Patient Name: _____ DOB: _____ Patient Phone: _____

Patient Address: _____ Patient Email: _____

Allergies: _____ NKDA Weight (lbs/kg): _____ Height (in/cm): _____

Sex: M / F Date of Last Infusion: _____ Next Due Date: _____ Preferred Location: _____

DIAGNOSIS *(Please provide ICD-10 code in space provided)*

Acute Hepatic Porphyria: _____

Other: _____ Description: _____

THERAPY ADMINISTRATION *(Select one)*

Administer Givlaari 2.5mg/kg x _____ kg = _____ mg

sub-q every month

Administer Givlaari _____ mg sub-q every month

Monitor for injection site reaction. Monitor patient for 15mins after first injection.

DOSING INFORMATION

Dose reduction to 1.25mg/kg may be needed if patient has a significant change in transaminase levels (AST/ALT).

ADDITIONAL ORDERS

PRE-MEDICATION ORDERS

Other: _____

LABORATORY ORDERS

Other: _____

NURSING

Hold infusion and notify provider for:

- AST or ALT greater than 3 times normal level
- Decreasing renal function

Provide nursing care per Nursing Procedure, including Hypersensitivity Reaction Management Protocol and post-procedure observation

PROVIDER INFORMATION

Preferred Contact Name: _____ Preferred Contact Email: _____

Ordering Provider: _____ Provider NPI: _____

Referring Practice Name: _____ Phone: _____ Fax: _____

Practice Address: _____ City: _____ State: _____ Zip Code: _____

REQUIRED DOCUMENTATION CHECKLIST *(Additional documentation required for processing and insurance approval)*

Required Documentation: Patient demos, copy of front and back of primary and secondary insurance, 2 most recent OVN including treatment failures or contraindications, LFTs prior to starting treatment and every month for the first 6 months of treatment.

Required Labs: Blood homocysteine levels, Renal function, hepatic function

Provider Name *(print)* Provider Signature Date

Order valid for one year unless otherwise indicated. IV solutions/diluents may be substituted as allowed per manufacturer's instructions as necessitated by product availability.