

Pharmacy Prior Authorization Form

Fax completed form to: 877.974.4411 toll free, or 616.942.8206

This form applies to: ☒ **Commercial (Traditional)** ☒ **Commercial (Individual/Optimized)**

☐ **Medicaid**

This request is: ☐ **Urgent** (life threatening) ☐ **Non-Urgent** (standard review)

Urgent means the standard review time may seriously jeopardize the life or health of the patient or the patient's ability to regain maximum function.

Carbaglu[®] (carglumic acid)

Member

Last Name: _____

First Name: _____

ID #: _____

DOB: _____ Gender: _____

Primary Care Physician: _____

Requesting Provider: _____

Prov. Phone: _____ Prov. Fax: _____

Provider Address: _____

Provider NPI: _____

Contact Name: _____

Provider Signature: _____

Date: _____

Product Information

☐ New request ☐ Continuation request

Drug product: ☐ Carbaglu 200 mg tablet

Start date (or date of next dose): _____

Date of last dose (if applicable): _____

Dosing frequency: _____

Drug cost information

The wholesale acquisition cost for one Carbaglu tablet is \$198.12. The annual cost of treatment with this drug is more than \$142,362.

Precertification Requirements

Before this drug is covered, the patient must meet all of the following requirements:

1. Diagnosis of deficiency of N-acetylglutamate synthase (NAGS)
2. Acute or chronic hyperammonemia

Note: Authorization for indications, dosing, or a route of administration not approved by the Food and Drug Administration (FDA) or recognized in CMS-accepted compendia (e.g. DrugDex, AHFS, U.S. Pharmacopeia, and also Clinical Pharmacology for oncology indications only) require supporting evidence for coverage. Please provide two published peer-reviewed literature articles supporting the appropriateness of the drug, the dosing of the drug, or the route of administration to be used for the identified indication.

Priority Health Precertification Documentation

A. What condition is this drug being requested for?

☐ N-acetyl glutamate synthase (NAGS) deficiency

☐ Other – the patient's condition is: _____

B. Why is the patient using this drug?

☐ Treatment of acute hyperammonemia

☐ Treatment of chronic hyperammonemia