

Fax completed form to: 1-866-868-0858
Questions, please call: 1-866-316-6049



Important Information About Prescription Drug Coverage

To: _____ From: _____

Fax: _____ Pages: _____

Re: Intravenous Immune Globulins: Prior Authorization Request Form: Please respond.

- Please complete the attached Intravenous Immune Globulins Prior Authorization Request Form
- To expedite the review process please complete all requested fields.
- Completed forms should be faxed to: 1-866-868-0858. It is not necessary to fax this cover page.

Please note: By signing the attached form you are certifying that the treatment requested is medically necessary. No contraindications are present and precautions have been considered. You will be supervising the patient's treatment. Supporting documentation is available in the patient's record. Signature on this form attests to the fact that the corresponding ICD-9 code has been documented in the patients chart and submitted on a CMS- 1500 form.

Information about this drug

Intravenous Immune Globulins

Carimune®, Carimune NF®, Panglobulin®, Gammagard®, Polygam®, Iveegam®, Flebogamma®, Octagam®, Gamunex®, Venoglobulin S®

You can make an expedited request by indicating this at the top of the attached form. If you request an expedited review, and sign the attached form, you certify that applying the 72 hour standard review time frame may seriously jeopardize the life or health of the member or the member's ability to regain maximum function.

Information on the attached form is protected health information and subject to all privacy and security regulations under HIPAA.

Prior Authorization Request Form



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Patient Information

Name _____
Member ID _____
Medicare ID _____
Date of birth _____ Sex: M / F
Address _____
City _____
State _____ ZIP _____
Phone _____
Nursing home resident? YES / NO
Home care patient? YES / NO

Prescriber and Pharmacy Information

Name _____
Specialty _____
DEA _____
NPI _____
Address _____
City _____
State _____ ZIP _____
Phone _____ Fax _____
Pharmacy name _____
NCPDP _____
NPI _____
Phone _____ Fax _____

All items below this line are for Physician Use Only

Information for Requested Drug

Strength: _____ Dosage form: _____ Qty per 30 days: _____ Drug is (circle one): Newly prescribed/Refill
Directions: _____ Diagnosis: _____ ICD-9 Code: _____

Standard Reviews will be completed in under 72 hours. An expedited review is available if you certify that a standard review timeframe will seriously jeopardize the health of your patient. To request an expedited review, simply indicate this at the top of this page.

Intravenous Immune Globulins Criteria

- Please select agent requested:
 Carimune® Carimune NF®
 Panglobulin® Gammagard®
 Polygam® Iveegam®
 Flebogamma® Octagam®
 Gammagard® Gamunex®
 Venoglobulin S®
 Other: _____
- Please select location of immune globulin administration:
 patient's home
 other: _____
- Please indicate the patient's diagnosis. Select or specify the correct ICD-9 code. This question must be completed.
 Primary immune deficiency disorder (ICD9: 279.04, 279.05, 279.06, 279.12, 279.2)
 B-cell chronic lymphocytic leukemia, Prevention of recurrent bacterial infections (ICD-9: 200.1)
 Kawasaki disease (ICD-9: 446.1)
 Idiopathic thrombocytopenic purpura (ICD-9: 287.31)
 Guillain-Barre (ICD-9: 357)
 Other (diagnosis and ICD-9) _____
- Does the patient have any of the following contraindications to immune globulin therapy?
 Yes No
 - history of severe systemic allergic reaction to human immunoglobulin products
 - selective IgA deficiency
- Is the prescribing physician a hematologist, oncologist, hepatologist, infectious disease specialist, or has one been consulted?
 Yes No
 - Intravenous immune globulin provided in the home for primary immune deficiency is covered under the Medicare Part B benefit. Immune globulin is associated with a risk of renal dysfunction. Patients predisposed to acute renal failure include patients with any degree of pre-existing renal insufficiency, diabetes mellitus, age greater than 65, volume depletion, sepsis, paraproteinemia, or patients receiving known nephrotoxic drugs. In these patients immune globulin should be administered at the minimum concentration available and the minimum rate of infusion.

Medical justification: (Attach additional page if necessary): _____

Prescriber's signature: _____ Date: _____