



Prior Authorization Request Form for Antibiotics, GI and Related Agents

FAX this completed form to (844) 386-4695

OR Mail requests to: Pharmacy Department | 5 River Park Place East, Suite 210 | Fresno, CA 93720

OR Prior authorization may be completed at <https://www.covermyeds.com/main/prior-authorization-forms/>

I. PROVIDER INFORMATION	II. MEMBER INFORMATION
Prescriber Name:	Member Name:
Prescriber Specialty:	Identification #:
NPI:	Group #:
Office Contact Name:	Date of Birth:
Fax #:	Medication Allergies:
Phone #:	

III. DRUG INFORMATION (One drug request per form)		
Drug name and strength:	Dosage Interval (sig):	Qty. per Day & Duration:

IV. REQUIRED DOCUMENTATION (Detailed medical record documentation demonstrating evidence for each item must be submitted with prior authorization request)

Specify diagnosis & diagnosis code relevant to this request: _____ Dx/Dx Code: _____

Requests for all non-preferred medications: Does the member have a history of trial and failure of or contraindication or intolerance to the preferred Antibiotics, GI and Related Agents? Refer to <https://papdl.com/preferred-drug-list> for a list of preferred and non-preferred medications in this class.

Yes Medications Taken Previously (start and end date and dose): _____

No _____

If requesting for daily quantity exceeding daily limit (Refer to <https://www.dhs.pa.gov/providers/Pharmacy-Services/Pages/Quantity-Limits-and-Daily-Dose-Limits.aspx>), please provide supporting information: _____

SUBMIT MEDICAL RECORD INFORMATION FOR EACH APPLICABLE ITEM.

DIFICID (FIDAXOMICIN):

For the treatment of *Clostridioides difficile* infection (CDI), one of the following:

- Has at least one of the following factors associated with a high risk of recurrence of CDI:
 - Age ≥65 years
 - Clinically severe CDI (Zar score ≥ 2): _____
 - Is immunocompromised
- Has a recurrent episode of CDI
- Is prescribed Difacid (fidaxomicin) as a continuation of therapy upon inpatient discharge

TRAVELERS' DIARRHEA:

History of therapeutic failure, contraindication or intolerance to Azithromycin (start date and end date): _____

HEPATIC ENCEPHALOPATHY:

History of therapeutic failure, contraindication or intolerance to Lactulose: _____

IRRITABLE BOWEL SYNDROME WITH DIARRHEA (IBS-D) OR SMALL INTESTINAL BACTERIAL OVERGROWTH (SIBO):

Prescribed by or in consultation with a gastroenterologist

ZINPLAVA (BEZLOTOXUMAB):

- Prescribed by or in consultation with a gastroenterologist or infectious disease specialist
- Has a recent stool test positive for toxigenic *Clostridioides difficile*
- Has at least one of the following factors associated with a high risk for recurrence of *Clostridioides difficile* infection (CDI):
 - Age ≥65 years
 - Extended use of one or more systemic antibacterial drugs: _____
 - Clinically severe CDI (Zar score ≥ 2): _____
 - At least one previous episode of CDI within the past 6 months or a documented history of at least 2 previous episodes of CDI: _____
 - Is immunocompromised
 - The presence of a hypervirulent strain of CDI bacteria (ribotypes 027, 078, or 244)
- Is prescribed Zinplava (bezlotoxumab) in conjunction with an antibiotic regimen that is consistent with the standard of care
- Has not received a prior course of treatment with Zinplava (bezlotoxumab)

IRRITABLE BOWEL SYNDROME WITH DIARRHEA (IBS-D) RENEWAL REQUESTS:

- Member has experienced a successful initial treatment course
- Member has documented recurrence of IBS-D symptoms
- Member has not received 3 treatment courses with Xifaxan in lifetime

IV. ADDITIONAL RATIONALE FOR REQUEST / PERTINENT CLINICAL INFORMATION :

Empty box for providing additional rationale or clinical information.

Appropriate clinical information to support the request on the basis of medical necessity must be submitted.	Provider Signature:	Date:
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Pharmacy Department will respond via fax or phone within 24 hours.
Requests for prior authorization (PA) requests must include member name, ID#, and drug name. Please include lab reports with requests when appropriate (e.g., Culture and Sensitivity; Hemoglobin A1C; Serum Creatinine; CD4; Hematocrit; WBC, etc.)