

Pharmacy Prior Authorization Form Fax completed form to: 877.974.4411 toll free, or 616.942.8206

This form applies the This request is:		Commercial Individual (PP Non-Urgent (standard review)	
	Urgent means the standard review time to regain maximum function.	may seriously jeopardize the life or health of	of the patient or the patient's ability
Lotrone	_	ron	
Member			
Last Name:		First Name:	
ID #:			Gender:
	cian:		
Requesting Provider:		Prov. Phone:	Prov. Fax:
Provider NPI:		Contact Name:	
Provider Signature:		Date:	
Product Informa	ation		
Drug product:	☐ Lotronex 0.5 mg, 1 mg Tablets	Start date (or date of next dose):	
	☐ Alosetron 0.5mg, 1mg Tablets	Date of last dose (if applicable):	
		Dosing frequency:	
Precertification	Requirements		
Before this drug is	covered, the patient must meet all of the	following requirements:	
Must have the d	lagnosis of severe diarrhea-predominant irrita	able bowel syndrome.	

- 2. Patient is female.
- 3. Must have failed conventional treatment with at least two of the following: dietary changes, loperamide, an antispasmodic (ex. Dicyclomine) or a bile acid sequestrant (cholestyramine, colestipol or colesevelem).

Note: Authorization for indications 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 drug's use for the identified indication.



Priority Health Precertification Documentation

A.	What condition is this drug being requested for? Severe diarrhea-predominant irritable bowel syndrome Other – the patient's condition is:
	Rationale for use:
B.	Is the patient female? Yes No
C.	Has the patient had a trial with at least two of the following? Dietary changes Loperamide Antispasmodic (ex. Dicyclomine) Bile acid sequestrant (cholestyramine, colestipol, or colesevelem)
Ad	ditional information

Note: Maximum covered dose is 2mg/day.