## AvMed

## PHARMACY PRIOR AUTHORIZATION/STEP-EDIT REQUEST\*

<u>Directions</u>: The prescribing physician must sign and clearly print name (preprinted stamps not valid) on this request. All other information may be filled in by office staff; fax to 1-305-671-0200. No additional phone calls will be necessary if all information (including phone and fax #s) on this form is correct. <u>If information provided is not complete, correct, or legible, authorization may be delayed.</u>

## **Gastrointestinal (GI) Motility Drugs**

Drug Requested: (select one drug below)						
Non-Preferred						
☐ Ibsrela® (tenapanor)	☐ Motegrity® (prucalopride)	□ Relistor® (methylnaltrexone bromide)				
☐ Trulance® (plecanatide)	□ Zelnorm <sup>™</sup> (tegaserod)					
MEMBER & PRESCRIBER	R INFORMATION: Authorizatio	n may be delayed if incomplete.				
Member Name:						
	lember AvMed #: Date of Birth:					
	riber Signature: Date:					
Office Contact Name:						
	ne Number: Fax Number:					
DEA OR NPI #:						
DRUG INFORMATION: A	uthorization may be delayed if incomp	olete.				
Drug Form/Strength:						
Dosing Schedule:		th of Therapy:				
	ICD C					
Weight:						
CLINICAL CDITEDIA.	heck below all that apply All criteria	annet ha meet fan ammeend. Te				
TITLE ALL RIPKIA!	neck below all inal apply - All Criteria i	musi ne mei ior annrovai - i o				

**CLINICAL CRITERIA:** Check below all that apply. All criteria must be met for approval. To support each line checked, all documentation, including lab results, diagnostics, and/or chart notes, must be provided or request may be denied.

(Continued on next page)

	Member has had trial and failure, contraindication prerequisite therapies:	, or intolerance to <b>ONE</b> of the following generi		
		□ polyethylene glycol (generic MiraLAX®)		
	AND			
	Member has had trial and failure, contraindication, or intolerance to lubiprostone (Amitiza®)			
	AND			
	Member has had trial and failure, contraindication	, or intolerance to Linzess®		
1 A	Approval of Zelnorm™			
	Diagnosis of Invitable Devel Syndrome with Co	enstination (IRS-C)		
_	Diagnosis of Irritable Bowel Syndrome with Co	onsupation (1DS-C)		
	AND	•		
_	•	chemic cardiovascular disease and has no more active smoking, current hypertension/history of a/history of lipid lowering medication, history o		
	AND  Member is < 65 years of age with no history of iso CVD risk factor. CVD risk factors are defined as a antihypertensive treatment, current hyperlipidemia	chemic cardiovascular disease and has no more active smoking, current hypertension/history of a/history of lipid lowering medication, history o		
	AND  Member is < 65 years of age with no history of iso CVD risk factor. CVD risk factors are defined as a antihypertensive treatment, current hyperlipidemia diabetes mellitus, age >55 years, or obesity (BMI)	chemic cardiovascular disease and has no more active smoking, current hypertension/history of a/history of lipid lowering medication, history o >30 kg/m <sup>2</sup> )		
	AND  Member is < 65 years of age with no history of iso CVD risk factor. CVD risk factors are defined as a antihypertensive treatment, current hyperlipidemic diabetes mellitus, age >55 years, or obesity (BMI AND	chemic cardiovascular disease and has no more active smoking, current hypertension/history of a/history of lipid lowering medication, history o >30 kg/m²)  of the following contraindications to therapy:		
	AND  Member is < 65 years of age with no history of isc CVD risk factor. CVD risk factors are defined as a antihypertensive treatment, current hyperlipidemic diabetes mellitus, age >55 years, or obesity (BMI  AND  Provider attests that member does NOT have any  History of myocardial infarction (MI), stroke,  History of ischemic colitis or other forms of in	chemic cardiovascular disease and has no more active smoking, current hypertension/history of a/history of lipid lowering medication, history o >30 kg/m²)  of the following contraindications to therapy: transient ischemic attack (TIA), or angina ntestinal ischemia		
	AND  Member is < 65 years of age with no history of isc CVD risk factor. CVD risk factors are defined as a antihypertensive treatment, current hyperlipidemic diabetes mellitus, age >55 years, or obesity (BMI  AND  Provider attests that member does NOT have any  History of myocardial infarction (MI), stroke, History of ischemic colitis or other forms of ir  Severe renal impairment (eGFR < 15 mL/min.	chemic cardiovascular disease and has no more active smoking, current hypertension/history of a/history of lipid lowering medication, history o >30 kg/m²)  of the following contraindications to therapy: transient ischemic attack (TIA), or angina attestinal ischemia  (1.73 m²) or end-stage renal disease		
	AND  Member is < 65 years of age with no history of isc CVD risk factor. CVD risk factors are defined as antihypertensive treatment, current hyperlipidemia diabetes mellitus, age >55 years, or obesity (BMI AND  Provider attests that member does NOT have any  History of myocardial infarction (MI), stroke,  History of ischemic colitis or other forms of in  Severe renal impairment (eGFR < 15 mL/min)  Moderate and severe hepatic impairment (Chi	chemic cardiovascular disease and has no more active smoking, current hypertension/history of a/history of lipid lowering medication, history o >30 kg/m²)  of the following contraindications to therapy: transient ischemic attack (TIA), or angina ntestinal ischemia (1.73 m²) or end-stage renal disease (1.79 m²) or end-stage renal disease		
	AND  Member is < 65 years of age with no history of isc CVD risk factor. CVD risk factors are defined as a antihypertensive treatment, current hyperlipidemic diabetes mellitus, age >55 years, or obesity (BMI  AND  Provider attests that member does NOT have any  History of myocardial infarction (MI), stroke, History of ischemic colitis or other forms of ir  Severe renal impairment (eGFR < 15 mL/min.	chemic cardiovascular disease and has no more active smoking, current hypertension/history of a/history of lipid lowering medication, history o >30 kg/m²)  of the following contraindications to therapy: transient ischemic attack (TIA), or angina ntestinal ischemia (1.73 m²) or end-stage renal disease (1.79 m²) or end-stage renal disease		
	AND  Member is < 65 years of age with no history of iso CVD risk factor. CVD risk factors are defined as antihypertensive treatment, current hyperlipidemia diabetes mellitus, age >55 years, or obesity (BMI AND  Provider attests that member does NOT have any  History of myocardial infarction (MI), stroke,  History of ischemic colitis or other forms of ir  Severe renal impairment (eGFR < 15 mL/min.)  Moderate and severe hepatic impairment (Chii.)  History of bowel obstruction, symptomatic gain	chemic cardiovascular disease and has no more active smoking, current hypertension/history of a/history of lipid lowering medication, history o >30 kg/m²)  of the following contraindications to therapy: transient ischemic attack (TIA), or angina ntestinal ischemia (1.73 m²) or end-stage renal disease (1.79 m²) or end-stage renal disease		
	AND  Member is < 65 years of age with no history of iso CVD risk factor. CVD risk factors are defined as antihypertensive treatment, current hyperlipidemia diabetes mellitus, age >55 years, or obesity (BMI AND  Provider attests that member does NOT have any  History of myocardial infarction (MI), stroke,  History of ischemic colitis or other forms of ir  Severe renal impairment (eGFR < 15 mL/min)  Moderate and severe hepatic impairment (Chi)  History of bowel obstruction, symptomatic gar dysfunction, or abdominal adhesions	chemic cardiovascular disease and has no more active smoking, current hypertension/history of a/history of lipid lowering medication, history of >30 kg/m²)  of the following contraindications to therapy: transient ischemic attack (TIA), or angina ntestinal ischemia (1.73 m²) or end-stage renal disease (1.79 m²) or end-stage renal disease (1.79 m²) or end-stage renal disease (1.79 m²) or end-stage renal disease		
	AND  Member is < 65 years of age with no history of isc CVD risk factor. CVD risk factors are defined as a antihypertensive treatment, current hyperlipidemic diabetes mellitus, age >55 years, or obesity (BMI AND  Provider attests that member does NOT have any  History of myocardial infarction (MI), stroke,  History of ischemic colitis or other forms of into Severe renal impairment (eGFR < 15 mL/min.)  Moderate and severe hepatic impairment (Chi.)  History of bowel obstruction, symptomatic gardysfunction, or abdominal adhesions  AND  Member has had trial and failure, contraindication	chemic cardiovascular disease and has no more active smoking, current hypertension/history of a/history of lipid lowering medication, history of >30 kg/m²)  of the following contraindications to therapy: transient ischemic attack (TIA), or angina ntestinal ischemia (1.73 m²) or end-stage renal disease (1d-Pugh B or C)  llbladder disease, suspected sphincter of Oddi		

(Continued on next page)

	Member has had trial and failure, contraindication, or intolerance to Linzess®					
☐ Approval of Trulance® for diagnosis of Irritable Bowel Syndrome with Constipation (IBS-C) or Chronic Idiopathic Constipation (CIC)						
	Member has had trial and failure, contraindication, or intolerance to <b>ONE</b> of the following generic prerequisite therapies:					
		□ lactulose		□ polyethy MiraLA2	lene glycol (generic X®)	
		AND				
	☐ Member has had trial and failure, contraindication, or intolerance to lubiprostone (Amitiza®)					
		AND				
☐ Approval of Ibsrela® for diagnosis of Irritable Bowel Syndrome with Constipation (IBS-C)						
	☐ Member has had trial and failure, contraindication, or intolerance to ONE of the following generic prerequisite therapies:					
		□ lactulose		□ polyethy MiraLA	lene glycol (generic X®)	
		AND				
	Me	mber has had trial and failu	re, contraindication	, or intolerance t	to lubiprostone (Amitiza®)	
	AND					
	Men	nber has had trial and failure	e, contraindication,	or intolerance to	Linzess®	
	AND					
	<ul> <li>Member has had trial and failure, contraindication, or intolerance to Trulance<sup>®</sup> (requires prior authorization)</li> </ul>					
	ppro	oval of Relistor®				
Recon	nmen	ded Dosing:				
	Weigh	nt of Adult Patient	Subcutaneous Do	ose	Injection Volume	
<u> </u>	Less tl	nan 38kg	0.15 mg/kg		See below	
1	38kg t	o less than 62 kg	8mg		0.4 mL	
Ć	62kg t	o 114kg	12mg		0.6 mL	

\*Calculate injection volume by multiplying member weight in kilograms by 0.0075, then round up the volume to the nearest 0.1 mL\*

See below

0.15 mg/kg

More than 114kg

<sup>(</sup>Continued on next page)

	Member has a diagnosis of opioid-induced constipation (OIC) with advanced illness or pain caused by active cancer who require opioid dosage escalation for palliative care			
Member has a diagnosis of opioid-induced constipation (members with chronic pain related to prior cancer or its tweekly) opioid dosage escalation	,			
AND				
☐ Member has been on an opioid within the last 60 days of price weeks. Provider please note: Members receiving opioids for Relistor®				
AND				
☐ Member has had trial and failure, contraindication, or intolerance to ONE of the following generic prerequisite therapies:				
	lyethylene glycol (generic iraLAX®)			
AND				
☐ Member has had trial and failure, contraindication, or intoler	ance to lubiprostone (Amitiza®)			
AND				
<ul> <li>■ Member has had trial and failure, contraindication, or intolera</li> <li>AND Symproic®</li> </ul>	ance to both Movantik®			
Not all drugs may be covered und	der every Plan			
If a drug is non-formulary on a Plan, documentation of	•			

\*\*Use of samples to initiate therapy does not meet step edit/ preauthorization criteria. \*\*

\*Previous therapies will be verified through pharmacy paid claims or submitted chart notes. \*

□ Select **ONE** of the following:

<sup>\*</sup>Approved by Pharmacy and Therapeutics Committee: 10/15/2015 REVISED/UPDATED/REFORMATTED: 8/2/2019; 9/14/2019; 6/1/2020; 8/31/2020; 12/23/2020; 8/11/2021; 6/24/2022; 3/2/2023:07/11/2023; 10/26/2023