



SmartPA Criteria Proposal

Drug/Drug Class:	Xcopri Clinical Edit		
First Implementation Date:	February 18, 2021		
Proposed Date:	October 17, 2023		
Prepared for:	MO HealthNet		
Prepared by:	MO HealthNet/Conduent		
Criteria Status:	 Existing Criteria Revision of Existing Criteria New Criteria 		

Executive Summary

Purpose: Ensure appropriate utilization and control of Xcopri[®] (cenobamate)

Why Issue Xcopri[®] (cenobamate) was FDA approved on November 21, 2019, for the treatment of Selected: adult patients with partial-onset (or focal) seizures. There are approximately 3 million adults in the United States living with epilepsy and approximately 60% have partialonset seizures. Despite the availability of many antiepileptic therapies, approximately 20-40% of adults with partial-onset seizures have inadequate control of their seizures, even after treatment with two anti-epileptic drugs. Xcopri was studied only in patients with seizures refractory to between 1-3 anti-epileptic drugs, with 80% of patients on at least 2 concomitant anti-epileptic drugs. Xcopri has an extended titration schedule of up to 12 weeks to reach maintenance therapy due to a risk for Drug Reaction with Eosinophilia and Systemic Symptoms (DRESS) or Multiorgan Hypersensitivity and is also contraindicated in patients with Familial Short QT syndrome, a very rare genetic disease of the electrical system of the heart. Due to the risk of possible adverse events, MO HealthNet will impose clinical criteria to ensure appropriate utilization of Xcopri therapy.

Program-Specific Information:	Date Range FFS 7-1-2022 to 6-30-2023				
	Drug	Claims	Spend	Avg Spend per Claim	
	XCOPRI 50 MG TABLET	119	\$ 90,584.42	\$ 761.21	
	XCOPRI 100 MG TABLET	164	\$117,849.79	\$ 718.60	
	XCOPRI 150 MG TABLET	109	\$135,131.12	\$ 1,239.74	
	XCOPRI 200 MG TABLET	171	\$193,004.62	\$ 1,128.68	
	XCOPRI 12.5-25 MG TITRATION PACK	45	\$ 4,189.74	\$ 93.11	
	XCOPRI 50-100 MG TITRATION PACK	29	\$ 27,395.51	\$ 944.67	
	XCOPRI 150-200 MG TITRATION PACK	13	\$ 11,843.56	\$ 911.04	
	XCOPRI 250 MG DAILY DOSE PACK	3	\$ 197.47	\$ 65.82	
	XCOPRI 350 MG DAILY DOSE PACK	6	\$ 13,421.09	\$ 2,236.85	

Type of Criteria: ⊠ Increased risk of ADE ⊠ Appropriate Indications □ Preferred Drug List
 ☑ Clinical Edit

Data Sources: Only Administrative Databases

☑ Databases + Prescriber-Supplied

Setting & Population

- Drug class for review: Xcopri[®] (cenobamate)
- Age range: All appropriate MO HealthNet participants aged 18 years or older

Approval Criteria

Initial Therapy:

- Participant is aged 18 years or older AND
- Documented diagnosis of partial-onset or focal seizures AND
- Documented therapeutic trial with at least 2 other antiepileptic agents (defined as 30 days) AND
- Documentation of current baseline seizure frequency and duration AND
- Documentation of current electrocardiogram (to rule out the presence of short QT syndrome) prior to initiation of therapy AND
- Prescriber attests that therapy will be initiated by following the recommended 12 week tapering protocol with monitoring for signs and symptoms of DRESS or Multiorgan Hypersensitivity
- Daily dosages above 200mg/day require Clinical Consultant Review

Continuation of Therapy:

- Initial approval is for 6 months, renewal of prior authorization may be given for up to 12 months following documentation of the following:
 - Documentation of therapy meeting the goals of therapy AND
 - Documentation of reduced seizure burden or improvement in quality of life using a validated scale for the disease state

Denial Criteria

- Therapy will be denied if all approval criteria are not met
- Documented diagnosis of end-stage renal disease with concurrent dialysis
- Documented diagnosis of severe hepatic impairment (Child-Pugh C)

Required Documentation

Laboratory Results: MedWatch Form: Progress Notes: Other:

Disposition of Edit

Denial: Exception code "0682" (Clinical Edit) Rule Type: CE

Default Approval Period

6 months

References

• XCOPRI (cenobamate tablets), [package insert]. Paramus, NJ: SK Life Science, Inc.; June 2022.

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- U.S. Food & Drug Administration. FDA approves new treatment for adults with partial-onset seizures. FDA approves new treatment for adults with partial-onset seizures | FDA. November 21, 2019.
- Hoffman, M. Cenobamate Reduces Focal-Onset Seizures in Epilepsy. <u>Cenobamate Reduces Focal-Onset Seizures in Epilepsy (neurologylive.com)</u>November 18, 2019.
- Terry, M. FDA Greenlights SK Biopharma's Xcopri for Partial-Onset Seizures. <u>FDA Greenlights SK</u> <u>Biopharma's Xcopri for Partial-Onset Seizures | BioSpace</u>. November 22, 2019.
- SK Biopharmaceuticals and SK Life Science. FDA Approves XCOPRI® (cenobamate tablets), an Anti-Epileptic Drug (AED) from SK Biopharmaceuticals, Co., Ltd., and U.S. Subsidiary SK Life Science, Inc. FDA Approves XCOPRI® (cenobamate tablets), an Anti-Epileptic Drug (AED) from SK (multivu.com). November 21, 2019.
- Tong, A. New epilepsy company on the block wins FDA approval for made-in-Korea drug to treat focal seizures. <u>New epilepsy company on the block wins FDA approval for made-in-Korea drug to</u> <u>treat focal seizures – Endpoints News (endpts.com)</u>. November 22, 2019.
- Tian N, Boring M, Kobau R, Zack MM, Croft JB. Active Epilepsy and Seizure Control in Adults United States, 2013 and 2015. MMWR Morb Mortal Wkly Rep 2018;67:437–442. <u>Active Epilepsy and</u> <u>Seizure Control in Adults — United States, 2013 and 2015 MMWR (cdc.gov)</u>
- Steinhoff BJ, Rosenfeld WE, Serratosa JM, Brandt C, Klein P, Toledo M, Krauss GL. Practical guidance for the management of adults receiving adjunctive cenobamate for the treatment of focal epilepsy-expert opinion. Epilepsy Behav. 2021 Oct;123:108270. doi: 10.1016/j.yebeh.2021.108270. Epub 2021 Sep 8. PMID: 34509033.
- IPD Analytics. New Drug Review: Xcopri (cenobamate). December 2019.
- IPD Analytics. CNS: Epilepsy/Seizure Disorder. Accessed September 7, 2023.