	TTER HEALTH® Policy/Guideline		*a e	etna [™]
Name:	Xphozah (tena	panor)	Page:	1 of 1
Effective Date: 4/16/2025		Last Review Date:	3/2025	
Applies to:	⊠Illinois □Maryland □Michigan	□Florida ⊠Florida Kids ⊠ Virginia	⊠New Jersey ⊠Pennsylvania Kids □Kentucky PRMD	

Intent:

The intent of this policy/guideline is to provide information to the prescribing practitioner outlining the coverage criteria for Xphozah under the patient's prescription drug benefit.

Description:

FDA-Approved Indication

Xphozah is indicated to reduce serum phosphorus in adults with chronic kidney disease (CKD) on dialysis as add-on therapy in patients who have an inadequate response to phosphate binders or who are intolerant of any dose of phosphate binder therapy.

Applicable Drug List:

Xphozah

Policy/Guideline:

The requested drug will be covered with prior authorization when the following criteria are met:

- The requested drug is being prescribed to reduce serum phosphorus in an adult patient with chronic kidney disease (CKD) who is on dialysis as add-on therapy AND
 - The patient has experienced an inadequate treatment response to phosphate binders (e.g., PhosLo, Renvela, Velphoro, etc.)

OR

 The patient has experienced an intolerance to any dose of phosphate binder therapy (e.g., PhosLo, Renvela, Velphoro, etc.)

Approval Duration and Quantity Restrictions:

Approval: 12 Months

Quantity Level Limit: Reference Formulary for drug specific quantity level limits

References:

- 1. Xphozah [package insert]. Waltham, MA: Ardelyx, Inc.; October 2023.
- 2. Lexicomp Online, AHFS DI (Adult and Pediatric) Online. Waltham, MA: UpToDate, Inc.; 2024. https://online.lexi.com. Accessed September 30, 2024.
- 3. Micromedex® (electronic version). Merative, Ann Arbor, Michigan, USA. Available at: https://www.micromedexsolutions.com/ (cited: 09/30/2024).
- 4. Kidney Disease: Improving Global Outcomes (KDIGO) CKD-MBD Update Work Group. KDIGO 2017 Clinical Practice Guideline Update for the Diagnosis, Evaluation, Prevention, and Treatment of Chronic Kidney Disease Mineral and Bone Disorder (CKD-MBD). Kidney Int Suppl. 2017;7:1–59.