



March 25, 2020

<<FIRST NAME>> <<LAST NAME>>

<<ADDRESS >

<<CITY>> <<STATE>> <<ZIP>>

Dear University of Arkansas System Member,

MedImpact Healthcare Systems, Inc., (MedImpact) on behalf of the University of Arkansas System Health Plan, will be implementing a change to the prescription benefit plan that affects you. **Please continue to read this entire letter.**

Effective April 01, 2020, XYREM 500 MG/ML will no longer be covered under the prescription benefit plan. **You are receiving this letter because our records indicate you had a prescription filled for XYREM 500MG/ML within the last 60 days.** This change is being made because there is a generic equivalent available.

The Plan will continue to cover your prescription for **XYREM 500MG/ML** until **July 01, 2020**. Please use this time between now and **July 01, 2020** to discuss alternative medications with your doctor, including **WAKIX (PITOLISANT HCL)**.

If your doctor determines that **WAKIX** is not right for you due to your medical condition, an appeal process for coverage of a medication not on the formulary is available. To request coverage, your doctor must submit the appeal form and required medical documentation to MedImpact by fax to 1-858-790-7100.

Pharmacy benefits are subject to terms, conditions and eligibility as outlined in the benefit documentation in effect at the time services are provided. The above change to your prescription benefit plan is directed by the University's Pharmacy Advisory Committee.

For questions, please contact MedImpact Healthcare Systems, Inc. at 1-800-788-2949.

Sincerely,

MedImpact and the University of Arkansas Pharmacy Advisory Committee

The University of Arkansas System's' prescription drug formulary, administered by MedImpact, is maintained by the University of Arkansas System's Pharmacy Advisory Committee. The Pharmacy Advisory Committee is composed of both faculty and clinical pharmacists, who advise the Committee on the most recent medical research results. The recommendations by the committee are based on the latest available evidence-based studies.