



**Date:** October, 2014

**To:** Participants of the Motion Picture Industry Health Plans

**From:** Board of Directors of the Motion Picture Industry Health Plans

**Re:** Changes to the Motion Picture Industry Health Plans

This Notice contains important information about changes to your Plan benefits. These changes constitute material modifications to the benefits set forth in both the *October 2013 Active MPI Health Plan Summary Plan Description* and the *July 2007 Retiree MPI Health Plan Summary Plan Description*. As a legal Summary of Material Modifications, please keep it with your Summary Plan Description (“SPD”) for future reference.

The following changes are being made to the Plans’ prescription drug benefit, which is currently administered by Express Scripts.

- **Compound Medications**

Effective September 19, 2014 new prescriptions for compound medications will be subject to preauthorization requirements.

Please note that covered patients who had a compound prescription filled after April 11, 2014, may receive a refill of their current medication without preauthorization prior to October 20, 2014.

- **Hepatitis C Medications**

Effective September 17, 2014, coverage of oral medications for the treatment of Hepatitis C will be subject to preauthorization requirements. Patients who have commenced treatment of Hepatitis C with an oral medication prior to September 17, 2014 will be able to complete their prescribed treatment period.

If you have questions about your medications, please call Express Scripts Member Services at (800) 987-5247.

Additionally, the following change is being made to the Plans’ PPO medical benefits, which are currently administered by MPIHP/Anthem Blue Cross.

- **Hepatitis A & B Vaccines**

Effective August 28, 2014, the Plans will cover Hepatitis A and B vaccines for patients who have chronic liver disease or an otherwise compromised immune system. This is in addition to the current coverage of Hepatitis A and B vaccinations for Dependents from birth through age 22 and adults with Hepatitis C.