The goal of this program is to stimulate pharmacist students interest in career options in health outcomes and pharmacoeconomics through exposure to health outcomes research and measurement and its application to evidence-based decision making. In addition, the two pharmacist students selected will gain knowledge of the pharmaceutical industry managed health care systems. Interns, through their work with the Allergan Global Health Outcomes Department, will learn:

- the importance of health outcomes in the development and marketing of a pharmaceutical product,
- the process of drug discovery and the process of drug development through the various phases of clinical trials,
- how economic, clinical and humanistic outcomes are measured,
- the process for developing an AMCP Format-based product dossier and its use in the formulary decision-making process.

To Accomplish the Program Goals, Each Intern Will:

- Complete a ten week structured educational experience under the supervision of a pharmacist at the Allergan Inc. Global Health Outcomes Department in Irvine, CA.
- Work with the preceptor to conceptualize, develop and complete a project related to Health Outcomes Research and Measurement and Its Application to Evidence-Based Decision Making in Managed Health Care Systems.
- Convert the completed project results into poster format and exhibit their posters during AMCP Nexus 2016.