



# ALERT

*Supporting research and early career endeavors of scientists in drug discovery and development*

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## ***Applications Due Feb. 1 for Health Outcomes Research and Translational Medicine Awards***

The PhRMA Foundation is accepting applications for funding in Health Outcomes Research and Translational Medicine. The deadline is **February 1, 2021** at 11:59 PM EST.

Recipients of awards will be notified no later than **April 15, 2021**. The PhRMA Foundation requires that all applicants have a firm commitment from a U.S. university or institution. The Foundation is no longer requiring applicants be U.S. citizens.

Our [Health Outcomes Research](#) program offers pre- and post-doctoral fellowships and research starter grants. Health Outcomes Research spans a broad spectrum of issues, from studies evaluating the effectiveness of a particular pharmaceutical intervention to the impact of reimbursement policies on the outcomes of care. It also ranges from the development and use of patient-level real-world data and tools to perform patient-based assessments to analyses of the best way to disseminate the results of outcomes research to providers or consumers to encourage behavior change.

Health Outcomes Research incorporates a variety of research methods, data and tools from different disciplines. The application of Health Outcomes Research principles in evaluating the design, delivery, safe use, and effectiveness of pharmaceuticals includes the following general areas:

- Pharmacoeconomics
- Clinical Outcomes Assessment (COA)
- Patient-Level Real-World Data and Analytic Tools

Our [Translational Medicine](#) program offers post-doctoral fellowships and research starter grants. The goal of the program is to promote the development of an integrative approach towards clinical needs in diagnosis, treatment and prevention using both experimental and computational methods.

Translational Medicine awards advance training and support career development of scientists engaged in research that significantly addresses specific clinician-defined problems and integrates innovative technologies with advanced biological, chemical, and pharmacological sciences and engineering methodologies. Emphasis will be placed on the identification of unmet clinical needs and the development of new experimental and computational approaches and technologies that facilitate the translation of research data into an elucidation and understanding of human biological and disease processes to directly support their solution.

The PhRMA Foundation is using **ProposalCentral** for its grant application process. This system requires you to create a profile and associate yourself with a U.S. university or research institution. The link for the process is <https://proposalcentral.com/>. Should you have questions when creating your profile, please contact customer service at [pcsupport@altum.com](mailto:pcsupport@altum.com) or 703-964-5840. All applications and letters of support are due by February 1, 2021.

For more information or to apply, visit the PhRMA Foundation website, [www.phrmafoundation.org](http://www.phrmafoundation.org). You may also call **202-572-7756**.

We encourage Foundation alumni and other stakeholders to consider applying and to forward this announcement on to colleagues who may be interested!

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[Visit our website for more information](#)

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