## Telehealth - Open Grant Opportunities

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<th>Sponsor</th>
<th>Name of Program</th>
<th>Deadline</th>
<th>Brief Description</th>
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<td>National Heart, Lung and Blood Institute</td>
<td>Increasing Use of Cardiac and Pulmonary Rehabilitation in Traditional and Community Settings (R61/R33)</td>
<td>10/19/2017</td>
<td>The purpose of this initiative is to support Phase 2 clinical trials to develop and test strategies to increase the utilization of cardiovascular rehabilitation (CR) and pulmonary rehabilitation (PR) in eligible patients. The objectives are to test novel promising approaches to increase use of CR and PR overall, to reduce disparities in their utilization, and to document improvement in key clinical and patient-centered outcomes from CR and PR performed in either traditional or non-traditional settings. Investigators with expertise in the areas of CR, PR, and implementation science should consider applying for this Funding Opportunity Announcement (FOA). Collaborative investigations combining expertise in telehealth, internet-based interventions, behavioral modification, and other novel techniques for health-related interventions are encouraged.</td>
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<td>Agency for Healthcare Research and Quality</td>
<td>Utilizing Health Information Technology to Scale and Spread Successful Practice Models Using Patient-reported</td>
<td>1/26/2020</td>
<td>This Funding Opportunity Announcement (FOA) invites R18 grant applications for research that demonstrates how health information technology (IT) can improve patient-centered health outcomes and quality of care in primary care and other ambulatory settings through the scale and spread of successful, health IT-enabled practice models that use patient-reported outcome (PRO) measures to achieve these objectives.</td>
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<tr>
<td>National Institute on Deafness and Other Communication Disorders</td>
<td>Hearing Health Care for Adults: Improving Access and Affordability (R01)</td>
<td>3/5/2020</td>
<td>This FOA encourages on hearing loss and hearing health care in adults in support of improving access and affordability. Further research is needed to strengthen the evidence base with a goal of delivering better hearing health care outcomes in adults. Research Objectives: Appropriate studies may include, but are not limited to, the following: Population Based Studies, Innovative Models, Technologies, and Collaborative and Interdisciplinary Research. Research interaction and collaboration among the many relevant parties (e.g., researchers, service providers, patient-advocacy organizations, professional organizations, and industry) is encouraged. Community-based participatory research is encouraged.</td>
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This FOA seeks to encourage effectiveness and health services research for improved outcomes in the prevention and treatment of disorders of hearing, balance, smell, taste, voice, speech and language. This FOA responds to the strategic goal (National Strategic Research Plan, 2017-21): Improving Outcomes for Human Communication. This goal seeks to accelerate the translation of research discoveries into practice, to increase access to health care, and to enhance the delivery, quality and effectiveness of care, with the goal of improving personal and public health. Specific areas of interest include:

* Identifying patient and provider variables that predict patient satisfaction and improved outcomes for adults with communication disorders, including quality of life and psychosocial adjustment;
* Identifying patient or system factors that influence health care utilization, including patient motivation and perceived need;
* Determining the potential costs and impact of insufficient care (untreated or under-treated) on real world function and outcomes, including quality of life, depression, and community engagement;
* Investigating the value and effectiveness of current treatments for communication disorders on real world function and outcomes;
* Evaluating the relation between the system of care and outcomes for individuals with communication disorders;
* Determining the cost-effectiveness as it relates to health outcome of an intervention for a particular communication disorder;
* Investigating the role of patient, family and community engagement on outcomes;
* Investigating the value of differing service delivery models for communication disorders (e.g., multidisciplinary management teams vs. single practitioner models) on outcomes;
* Examining the impact of the delivery of services on the cost, access, and patient utilization of care;
* Evaluating innovative delivery systems (i.e., telehealth, internet, and emerging technologies) and various delivery models (e.g., group or family);
* Evaluating the effectiveness of the provision of services and outcomes for patients with multiple chronic disabilities and conditions (e.g., complex needs);
* Examining adherence, compliance, decision-making, or patient education; and
* Investigating ways to promote equity and reduce or eliminate health disparities/inequities in treatment services for individuals with communication disorders.

https://grants.nih.gov/grants/guide/pa-files/PA-17-140.html
National Institute on Deafness and Other Communication Disorders

**Name of Program**: Improving Outcomes for Disorders of Human Communication (R01)

**Deadline**: 5/8/2020

**Brief Description**: This FOA seeks to encourage effectiveness and health services research for improved outcomes in the prevention and treatment of disorders of hearing, balance, smell, taste, voice, speech and language. This FOA responds to the strategic goal (National Strategic Research Plan, 2017-21): Improving Outcomes for Human Communication. This goal seeks to accelerate the translation of research discoveries into practice, to increase access to health care, and to enhance the delivery, quality and effectiveness of care, with the goal of improving personal and public health. Specific areas of interest include:

- Identifying patient and provider variables that predict patient satisfaction and improved outcomes for adults with communication disorders, including quality of life and psychosocial adjustment;
- Identifying patient or system factors that influence health care utilization, including patient motivation and perceived need;
- Determining the potential costs and impact of insufficient care (untreated or undertreated) on real world function and outcomes, including quality of life, depression, and community engagement;
- Investigating the value and effectiveness of current treatments for communication disorders on real world function and outcomes;
- Evaluating the relation between the system of care and outcomes for individuals with communication disorders;
- Determining the cost-effectiveness as it relates to health outcome of an intervention for a particular communication disorder;
- Investigating the role of patient, family and community engagement on outcomes;
- Investigating the value of differing service delivery models for communication disorders (e.g., multidisciplinary management teams vs. single practitioner models) on outcomes;
- Examining the impact of the delivery of services on the cost, access, and patient utilization of care;
- Evaluating innovative delivery systems (i.e., telehealth, internet, and emerging technologies) and various delivery models (e.g., group or family);
- Evaluating the effectiveness of the provision of services and outcomes for patients with multiple chronic disabilities and conditions (e.g., complex needs);
- Examining adherence, compliance, decision-making, or patient education; and
- Investigating ways to promote equity and reduce or eliminate health disparities/inequities in treatment services for individuals with communication disorders.

**Mechanism**: R01

**Opportunity ID**: 294

**Total Number of Opportunities**: 5