Pharmacy
Clinical Research

Institutional Review Board for Baylor College of Medicine and Affiliated Hospitals

Protocol Number: H-40868
Protocol Version Date: 10/31/2019
IRB Approval Date: 11/13/2019 (Exempt)

Section 4A - Title & PI

4A1 - Title

THE EFFECTIVENESS OF PEER COACHES TRAIL ANSWERING MACHINE (PCAM) AND LONG TERM IMPACT OF SUDDEN FAILURE FOR AT-RISK PATIENTS

4A2 - Principal Investigator

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4A3 - Supervising Faculty

Not Applicable

4A4 - Financial Conflict of Interest

Does the investigator or immediate family member have a significant financial interest related to this research (as defined by federal regulations)?

- [ ] Yes
- [x] No

4A5 - Investigational Device Exemption

Will a device be used in this research?

- [ ] Yes
- [x] No

Section 4B - External Information

4B1 - Key Study Personnel

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4B2 - Study Collaborators

Collaborators: BCM, UT Health, UT Austin

4B3 - Funding Source

Is this research funded?

- [x] Yes
- [ ] No

Funding Source: Agency for Healthcare Research and Quality

4B4 - Non-Commercial Clinical Investigation Certificate (NCCIC)

Is this research being conducted under the Non-Commercial Clinical Investigation Certificate (NCCIC)?

- [ ] Yes
- [x] No

4B5 - Multicenter/IRB Authority Arrangement (IAA)

Is this research being conducted under the Multicenter/IRB Authority Arrangement (IAA)?

- [ ] Yes
- [x] No

Section 4C - Study Overview

4C1 - Abstract

Although there is increasing attention paid to the quality and efficacy of outpatient specialty drugs, no existing outpatient patient assistance, care coordination or medication adherence program has been shown to be effective in improving patient outcomes. Patients with HIV, hepatitis C virus (HCV), cancer, multiple sclerosis, and rheumatoid arthritis are among the most vulnerable patients who are prescribed specialty medications. Specialty medications are defined as those that require special handling, administration, or monitoring. Specialty medications are typically high-cost, self-administered, and require a high level of patient support. Patients who are prescribed specialty medications are at high risk for medication non-adherence and poor clinical outcomes. Peer coaches are individuals who have successfully overcome a challenge and can provide support to others facing the same challenge. Peer coaches have been used successfully in many disease states to improve medication adherence and clinical outcomes. Peer coaches have been shown to be effective in improving medication adherence in patients with HIV, diabetes, and hepatitis C virus (HCV). Peer coaches have also been shown to be effective in improving patient outcomes in patients with cancer, multiple sclerosis, and rheumatoid arthritis. The purpose of this study is to evaluate the impact of a peer coach program on medication adherence and clinical outcomes in patients with HIV, hepatitis C virus (HCV), cancer, multiple sclerosis, and rheumatoid arthritis. Patients will be randomized to receive usual care or usual care plus peer coaching. Patients in the peer coaching group will receive peer coaching for 6 months. The primary endpoint is medication adherence. Secondary endpoints include clinical outcomes, patient satisfaction, and cost-effectiveness.

4C2 - Background Information

Specialty medications are defined as those that require special handling, administration, or monitoring. Specialty medications are typically high-cost, self-administered, and require a high level of patient support. Patients who are prescribed specialty medications are at high risk for medication non-adherence and poor clinical outcomes

Mode of Advertising: "Other: study flyer"

Exact language of Advertisement:

PSYCHEDELIC RESEARCH SEEKING VOLUNTEERS FOR A STUDY INVESTIGATING THE POTENTIAL OF PSILOCYBIN-ASSISTED THERAPY FOR VETERANS WITH PTSD YOU MAY BE ELIGIBLE IF YOU ARE: are a U.S. Veteran with PTSD who is 21-64 years old COMPENSATION: You will be compensated for your time in the study, about 8 weeks TO GET A CALL FROM OUR TEAM: complete the brief pre-screening at https://redcap.link/starlight or scan code