



## APPROVAL OF SUBMISSION

**Date:** January 10, 2023

**From:** Stephanie Flohr, PhD, IRB Analyst

**To:** Ashley Linden-Carmichael

Type of Submission:	Modification
Short Title:	Modification #6 for Study PROJECT SPARC
Full Title of Study:	Watch Over: Using Apple Watches to Assess and Predict Substance Co-use in Young Adults
Principal Investigator:	Ashley Linden-Carmichael
Study ID:	STUDY00013672
Submission ID:	MOD00035920
Funding:	College of Information Sciences and Technology
IND,IDE, or HDE:	Not Applicable
Documents Approved:	<ul style="list-style-type: none"><li>• SPARC Flyer 1.pdf (0.01), Category: Recruitment Materials</li><li>• SPARC Flyer 2.pdf (0.01), Category: Recruitment Materials</li><li>• SPARC Flyer 3.pdf (0.01), Category: Recruitment Materials</li></ul>
Review Level:	Expedited

On 1/10/2023, the IRB approved the above-referenced Modification. This approval is effective through 5/31/2025 inclusive. You will be required to submit an administrative review form through CATS IRB. You will receive reminders prior to the administrative review form due date.

If an administrative review form is not submitted by the due date, the study will be closed administratively. Attached are stamped approved consent documents. Use copies of these documents to document consent.

In conducting this study, you are required to follow the requirements listed in the [HRP-103](#) – Investigator Manual, which can be found by navigating to the IRB



Library within CATS IRB (<http://irb.psu.edu>). These requirements include, but are not limited to:

- Documenting consent
- Posting a consent form to a federal website, if applicable
- Requesting modification(s)
- Closing a study
- Reporting new information about a study
- Registering an applicable clinical trial
- Maintaining research records

Investigators are responsible for reviewing the History tab of their STUDY in CATS to ensure that any administrative HRPP requests are addressed in a timely manner.

This correspondence should be maintained with your records.