

# Evaluating User Interactions with Cardiovascular Monitoring Devices

Volunteer for research at MSU and contribute to discoveries that may improve health care for your children, future generations, and your community!



## Description

This study aims to conduct interviews with (potential and expectant) parents to gain insights into their preferences when selecting medical devices for remote cardiovascular monitoring of their children and newborns.

## This study requires

60 minutes of your time to work with commercially available devices for cardiovascular monitoring and participate in an interview.

## Who can participate

Adults (older than 18) who are planning or expecting to have a newborn in the next 12 months or have at least a newborn in the last 3 years.



## Schedule

Recruitment period  
From May 1, 2024



## Location

Ag & Biological Eng Bldg  
Room 225  
Mississippi State Univ.

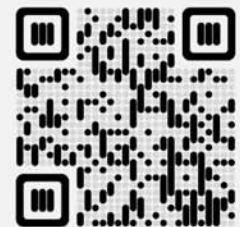


## Contact

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To learn more and volunteer, visit our study page here:  
<https://www.taebilab.abe.msstate.edu/uxcardiacmonitor>

or scan the QR code!



	Approved:	Expires:
	5/23/24	5/22/29
	IRB # 24-150	