

# NIH-funded Study: Daily Activity Patterns and Heart Rate Variability in ME/CFS

## Volunteers with ME/CFS for research study needed

### Highlights

- Find out if activity patterns (such as “push-crash”) and life events are related to heart rate variability (changes in your heart rate)
- Find out if heart rate variability can be used to predict your relapses and setbacks
- Discover if improving or worsening illness is related to your activity levels, life events, and heart rate variability

### Study specifics

- Home-based; no face to face visits
- Participation in study activities over 6 months
- Study volunteers paid up to \$300 for full participation
- Study tasks for volunteer participants include:

Periodically wearing a small heart monitor  
Wearing a daytime activity monitor  
Completing a weekly online web diary  
Completing questionnaires

### Contact: (US Only)

Sameera Ramjan

Tel: 631- 638-0056

Email: [sameera.ramjan@stonybrook.edu](mailto:sameera.ramjan@stonybrook.edu)

Principal Investigator: Fred Friedberg, PhD