## Advanced Design and Evaluation of Interactive Systems

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## Informed consent

Give participants enough information to make an informed decision whether or not to participate in the study

Purpose: What is the study for?

Procedures: What will they do and for how long?

Risks: Should be 'none'
Benefits: Who benefits and how?

Anonymity: How will their identity be kept secret?

Compensation: Often voluntary and unpaid

Withdrawal: User may withdraw at any time without a reason

Approval: If it has undergone IRB review

## Common sense when discussing user results

Protect people's privacy

Don't put their data out on the web...

Don't make people look foolish

No Youtube videos Educate the audience

Tell them how to view errors

Summarize results fairly

Don't over-emphasize your favorite issue

Don't change the intended use No post-hoc marketing

## Ethics ... from different perspectives

Each profession has rules to protect someone ... but not always the same person.

Scientists protect users / subjects

JournalistspublicConsultantsclientsCorporationscorporation

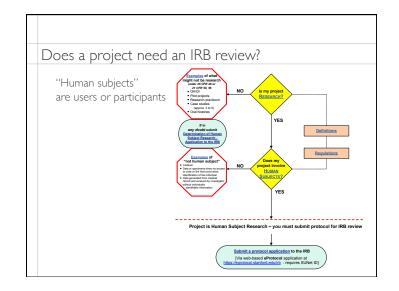
Institutional Review Board (IRB)

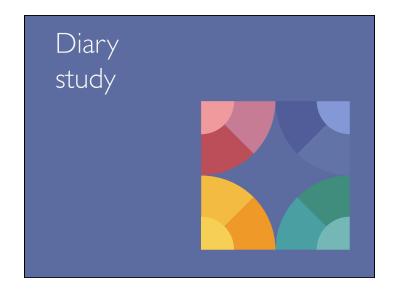
designed to protect participants in experiments

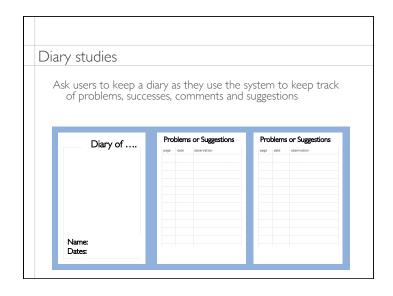
Primarily in medical studies, but also when using technology



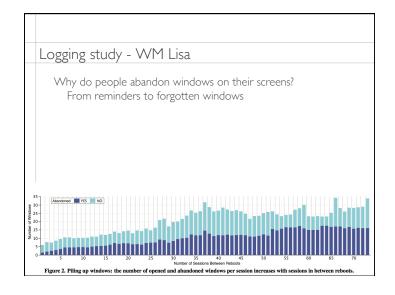


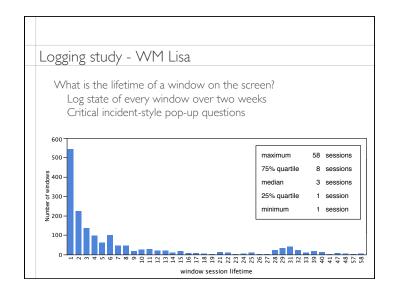


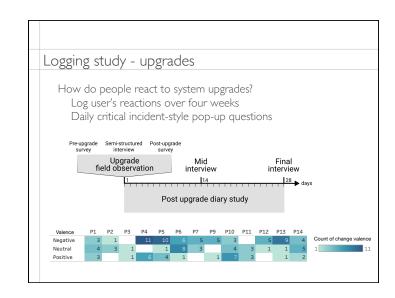


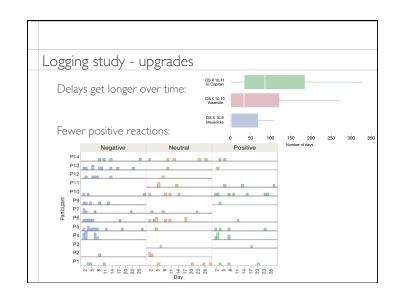














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