

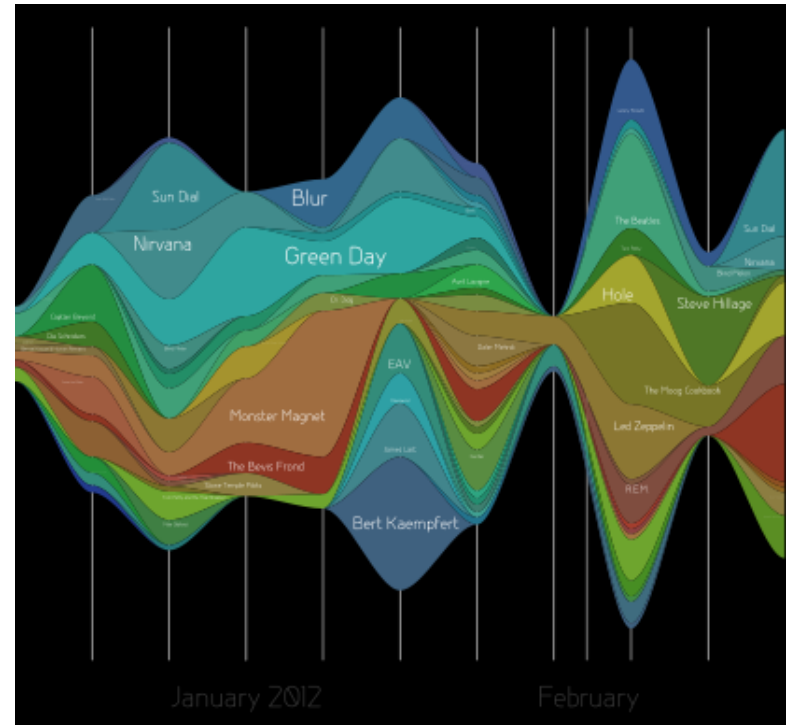
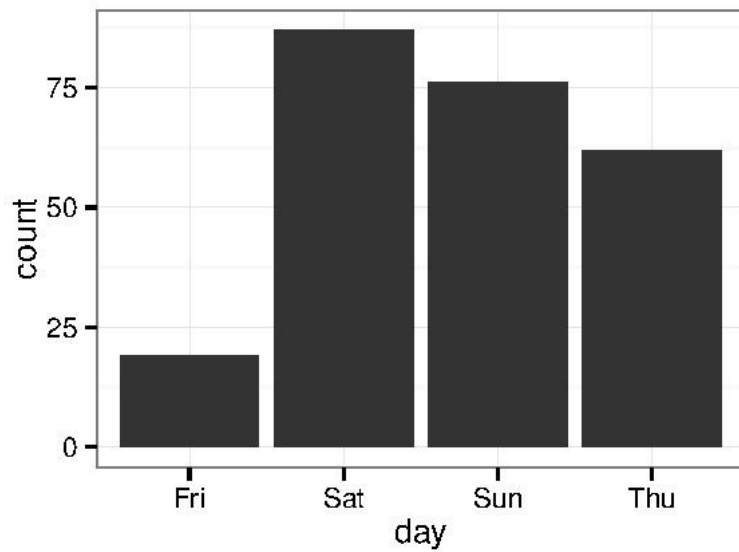
Data Visualisations for Clinical Data

Brought to you by the
PhUSE Emerging Trends and Technologies Working
Group

Care of: William Frank, Crystal Allard, Tim Kropp, and
Jade Nguyen

The Office of Computational Science, FDA

Data Visualizations



PhASE I

- * The Use Case as told by Physicians making decisions at Pharma companies
- * The Use Case as told by Reviewers making decisions at FDA
- * The Questions:
 - * 1) What can't be done?
 - * 2) Why can't it be done?
 - * 3) What can be done? In other words, what works well?
 - * 4) What can't be done without cumbersome, error-prone, pre-work? (i.e. What relationships need to exist so that coding doesn't have to be re-done each time?)

The Team

Name	Affiliation	Role
Jade Nguyen	FDA	Esteemed Project Manager
William Frank	FDA	Co-Lead
Crystal Allard	FDA	Co-Lead
Steven Fang	Celgene	Participant
Bob Friedman	Xybion	Participant
Karolyn Kracht	Abbvie	Participant
Prasanna	Pointcross	Participant
Michael Rubson	Capish	Participant
Bereket Tesfaldet	FDA	Participant
Tim Kropp	FDA	Idea Generator and Advisor