## THURSDAY: 2-MINUTE PRESENTATIONS

- 1 figure from your project
- Two options:
  - Submit static figures via Sakai
  - Email Kateri URL for Shiny app
- 15 points

Also on Thursday: course evaluations (via computer or phone)

## R SHINY: EXAMPLE FROM CLASS DATASET

katerisalk.shinyapps.io/PeterPaulApp\_Full/

Code in 19\_Shiny folder in Lessons

## R SHINY CODING CHALLENGE

- PeterPaulApp\_Full
  - > play with code in completed app, questions at the bottom
- 2. PeterPaulApp\_Partial
  - > fill in code in formatted app, use completed app for hints
- 3. PeterPaulApp\_Empty
  - > create code for app, use completed and partial app for hints
- 4. Create an app for your project dataset
  - → Use PeterPaul apps for guidance on code