

Introduction 2

- How do we know things?
- Genetics Introduction

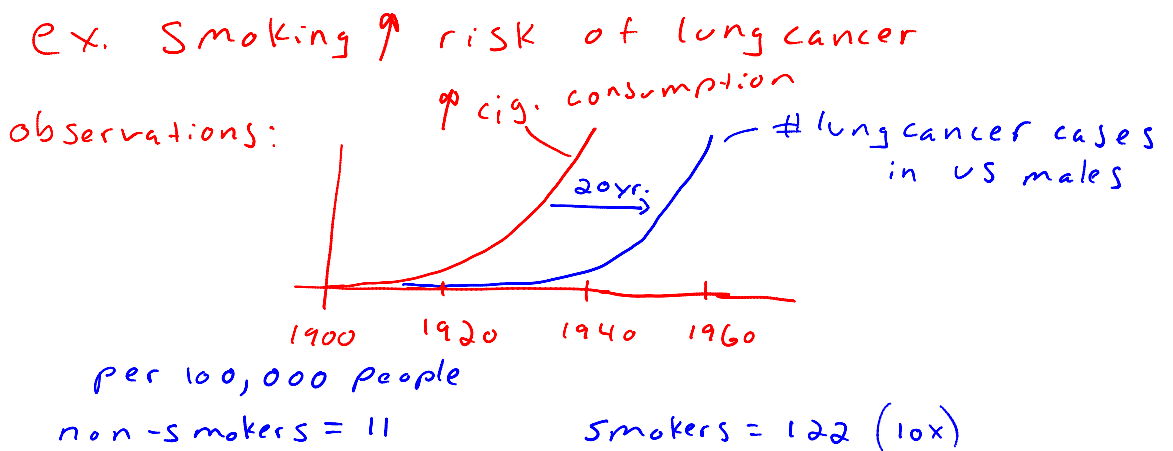
Fill out an information sheet!

Labs start next week!

- Due in Lab – Pre-Lab 01

Next Week you will need:

- Campbell book (8th edition)
- Problems Book
- Lecture Handouts
- Lab Manual
- iClicker
- Copy of Problems book CD



Hypothesis: ① Smoke 20yrs. lung cancer

② Something else → lung cancer

women's cig. consumption.

✓ — # lung cancer cases in women



cross #2: F₁ round X F₁ round
 ○ ○

 offspring round : wrinkled
 F₂ ○ ○
 5474 1850

 2.96 : 1
 ~ 3 : 1

Mendel → make model ⇒ predict outcomes

Blended Inheritance Model

