1. CPR versus CC (Investigation 2.8)

2. Statistics to compare groups
   
   (a) Difference in proportions of successes: \( \hat{p}_A - \hat{p}_B \)

   (b) Relative risk: \( \frac{\hat{p}_A}{\hat{p}_B} \) (choose groups so that \( \text{RR} \geq 1 \))

   (c) Odds ratio: \( \frac{O_A}{O_B} \) where the odds ratio of success in a group is defined by \( O_A = \frac{\hat{p}_A}{1 - \hat{p}_A} \).

3. Smoking and Cancer (Investigation 2.10)