

0.0.1 What specific ways do researchers have for making a cause-and-effect conclusion when an experiment would be impossible or unethical?

- By comparing before and after the patient is infected with Zika, the doctors are able to conclude this because before the probability is extremely unlikely, but this is not the case for babies with Zika - their rates are significantly higher.
- It's 6 out of 10,000 children who have small brains.
- It also includes the absence of plausible alternative explanations.