

Bazinga

★ [Problem]

- The model does not consider mask effectiveness and vaccination.

★ [Intervention]

- Mask effectiveness
 - Infection rate depends on mask type
 - N95, surgical mask, gauze, silk, etc.
- Vaccination
 - Infection rate decreases if vaccinated

★ [Goal(s)]

- Analyze the reduction of infection considering different types of masks and vaccination.

★ **Group Github Repo Link**

★ <https://github.com/MelissaGamboaPortfolio/CostaRicanBigDataSchool.git>

