

# Homework (Due 4/15/2021)

- Possibly using all the variables in the Evans County data set, make the best model you can for CHD. Use explicit interactions, not CH and CC.
- Assume that catecholamine levels are the primary exposure variable of interest.
- Consider interactions, especially if the effect is large.
- But try not to overfit.
- Then interpret the resulting model, especially recognizing confounders, effect modifiers, and control variables.