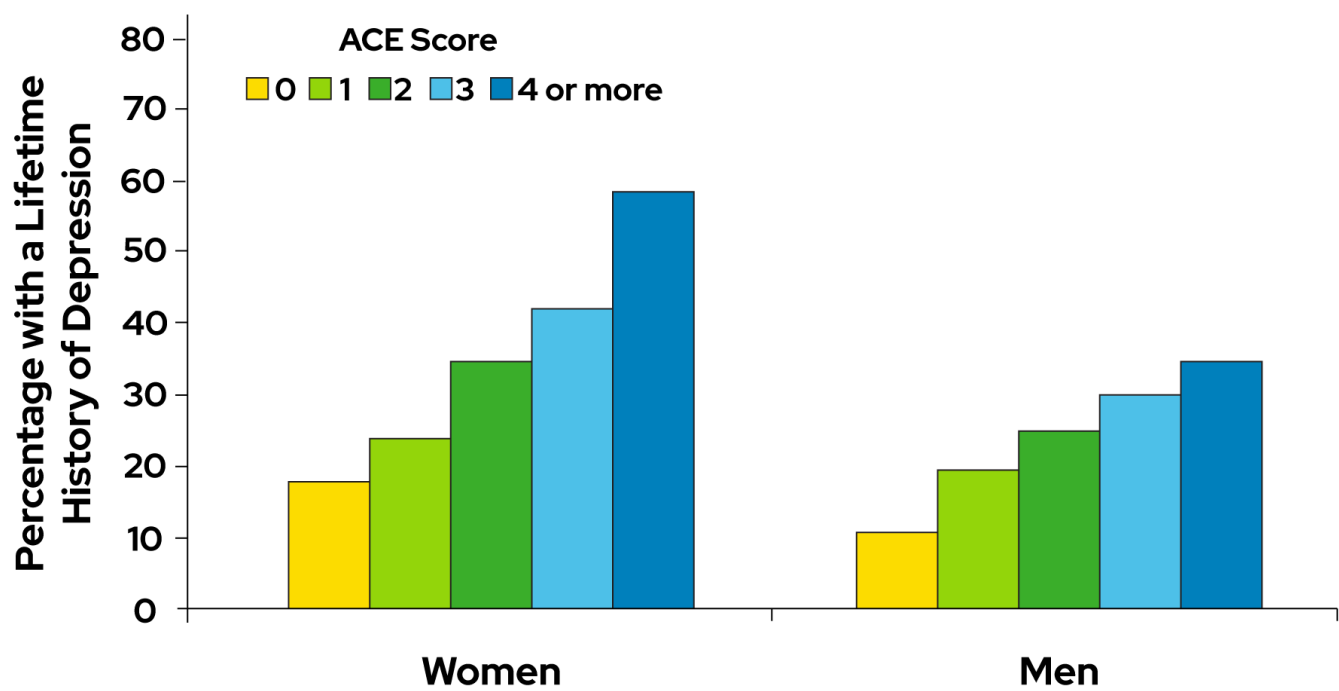


# ACE Scores Relationship to Behavioral and Physical Health

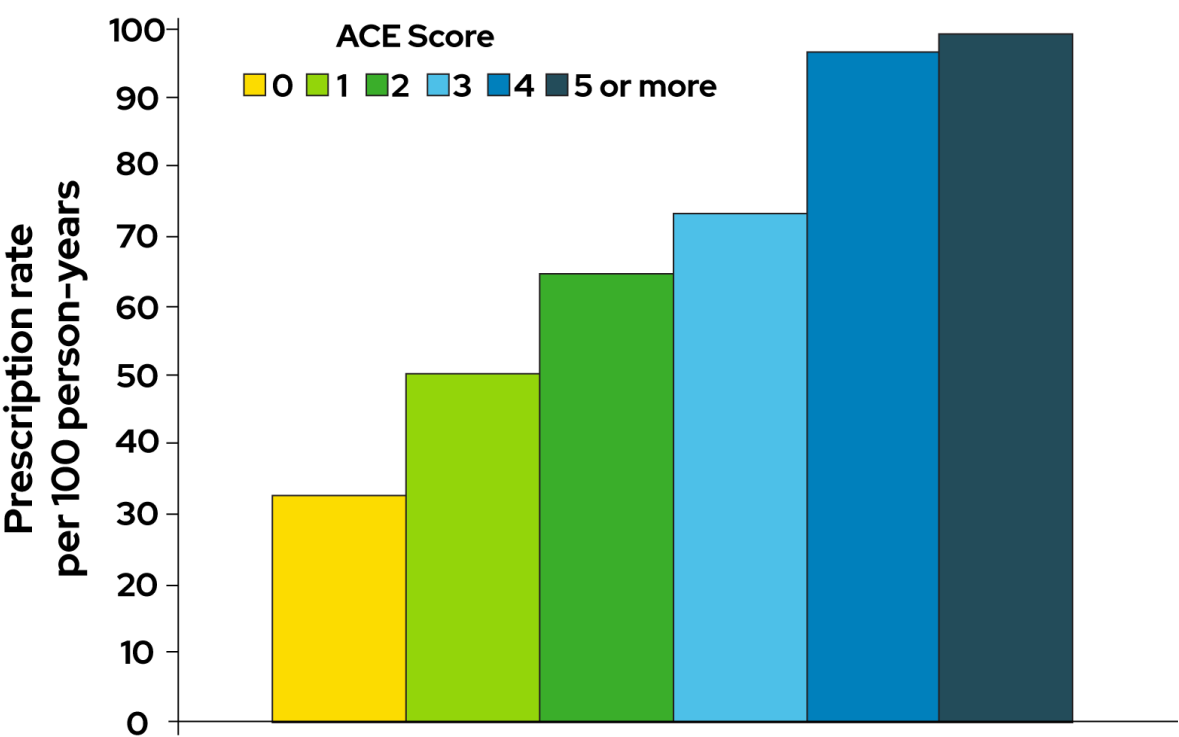
The following graphs are from “The relationship of adverse childhood experiences to adult health, well being, social function and health care”, a book chapter by Drs. Vincent Felitti and Robert Anda, co-founders of the ACE Study, in “The Hidden Epidemic: The Impact of Early Life Trauma on Health and Disease.”

## ACE Score and the Prevalence of Chronic Depression

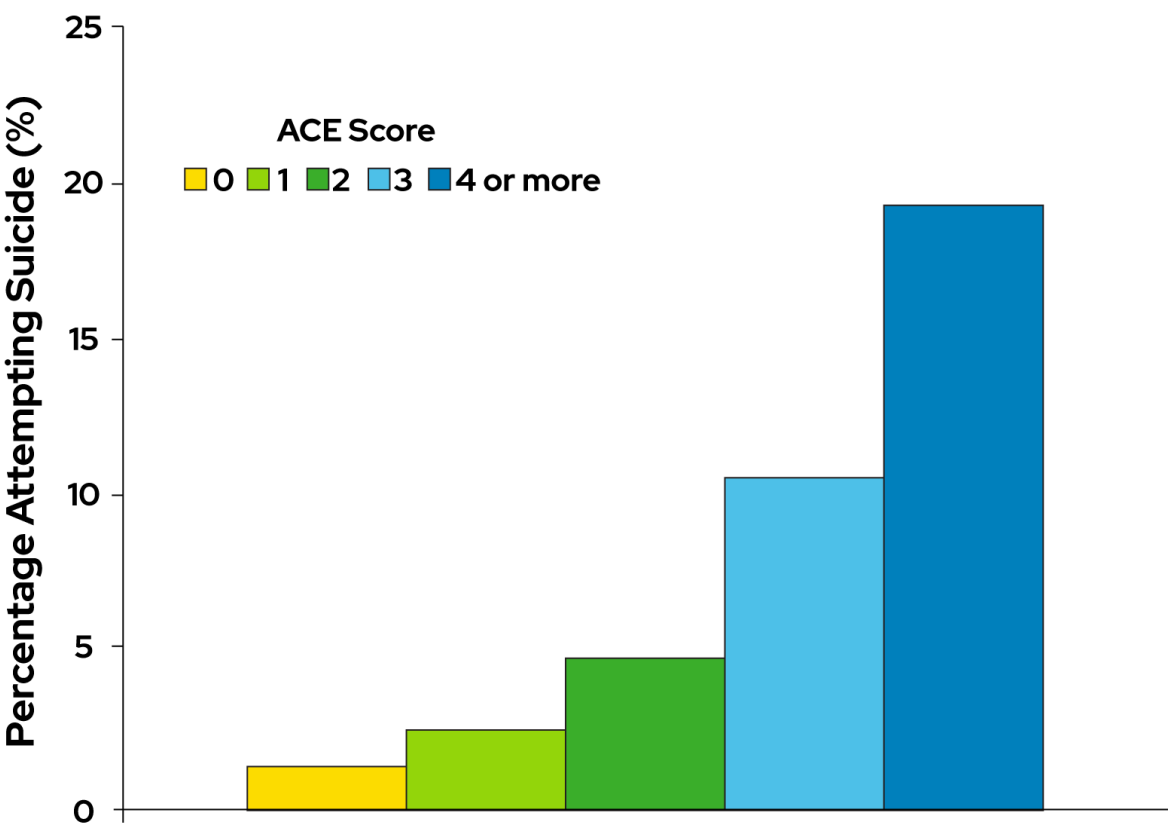


# ACE Score and Rates of Antidepressant Prescriptions

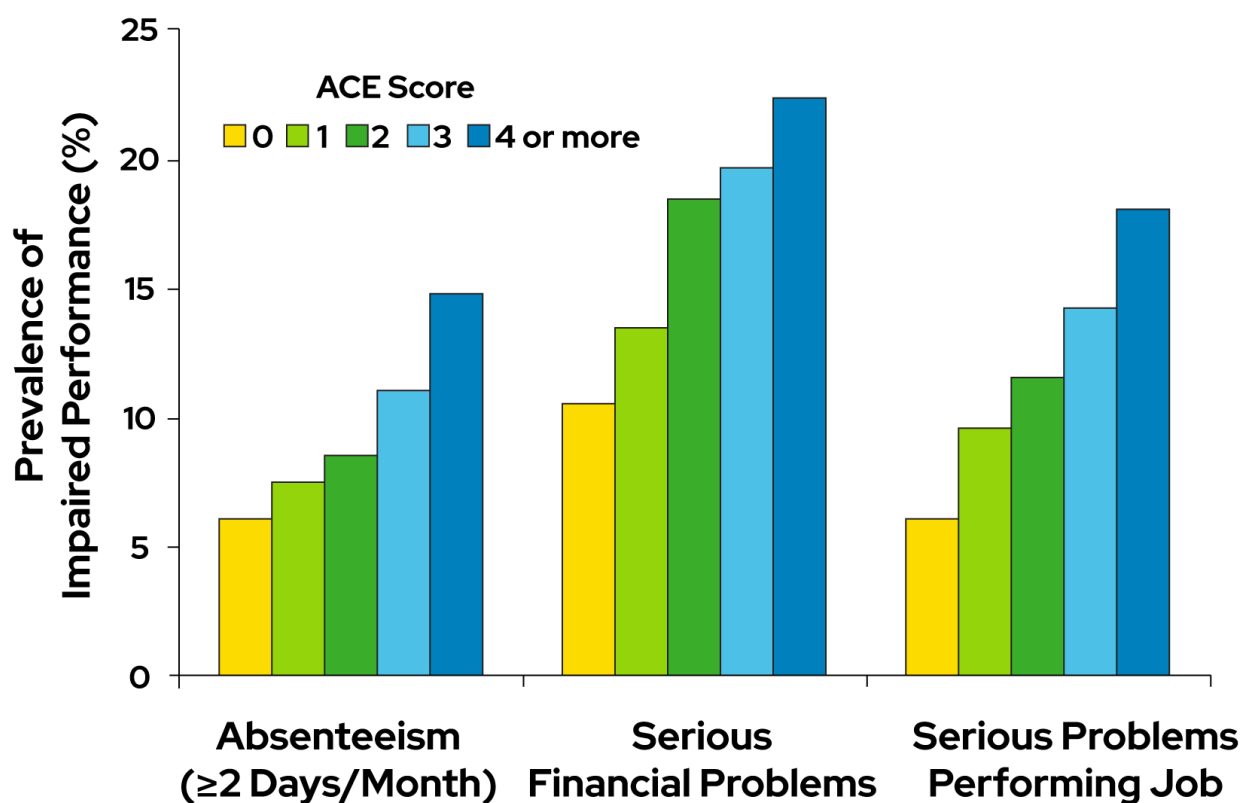
approximately 50 years later



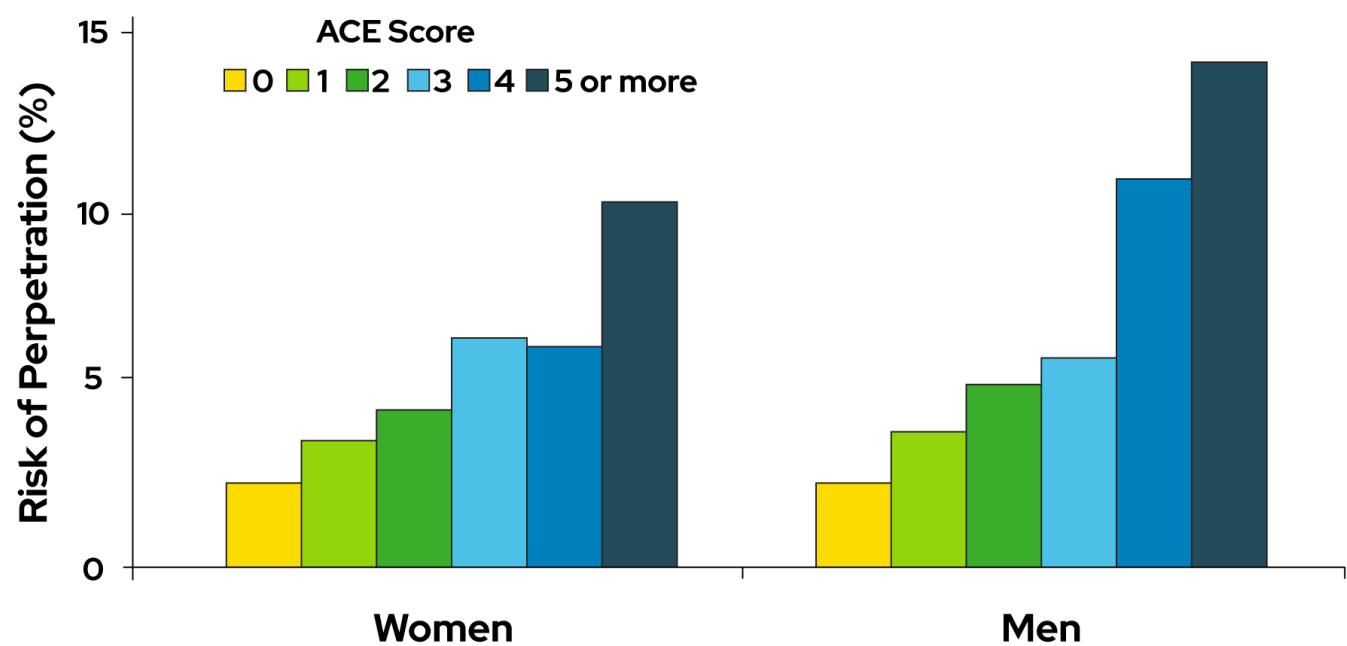
# ACE Score and the Prevalence of Suicide Attempts



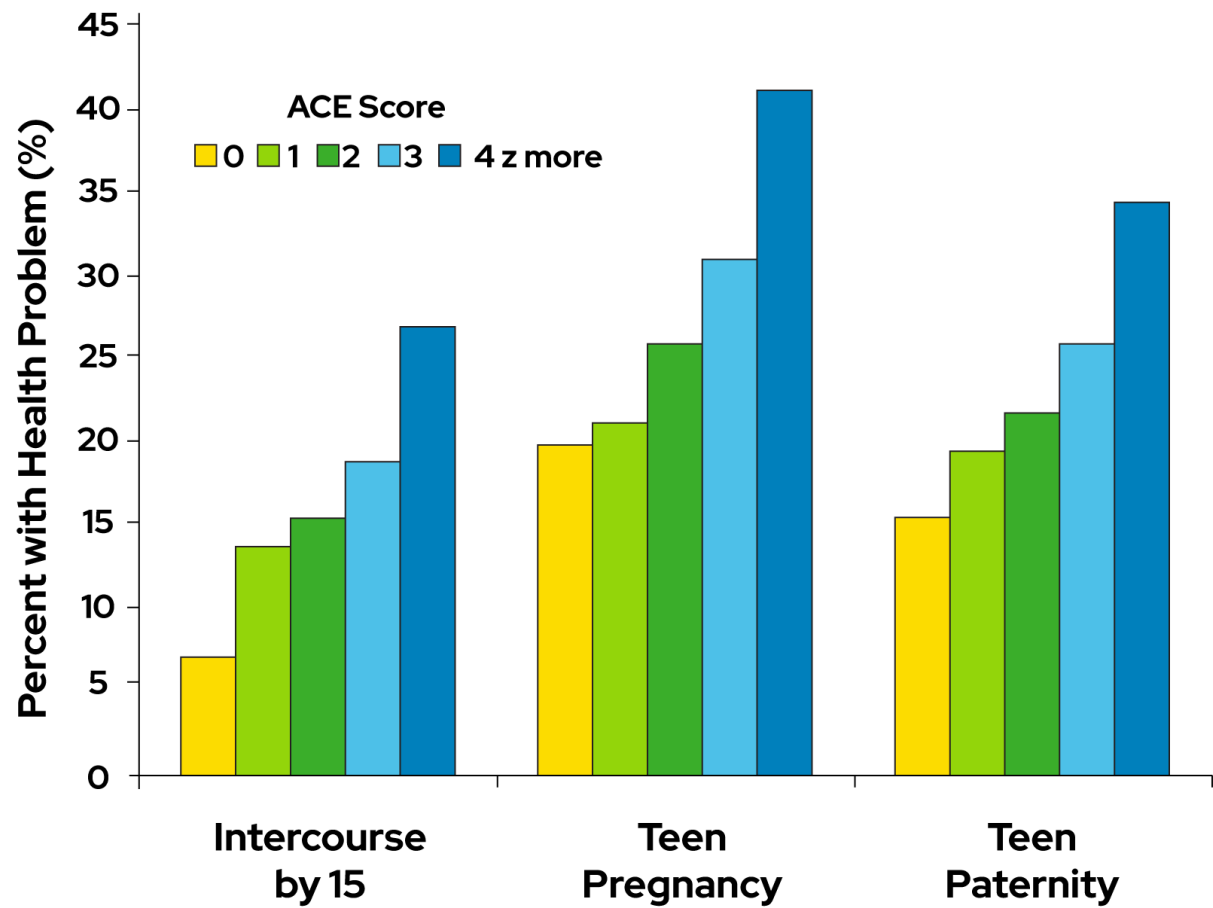
# ACE Score and Indicators of Impaired Worker Performance



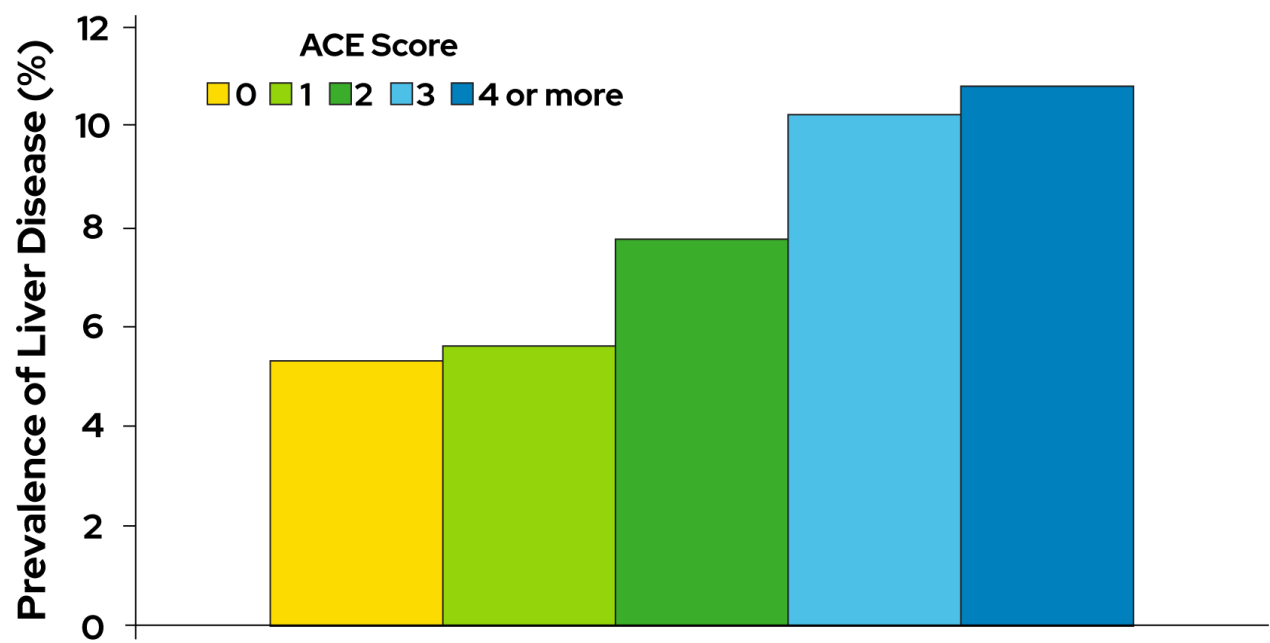
# ACE Score and the Risk of Perpetrating Domestic Violence



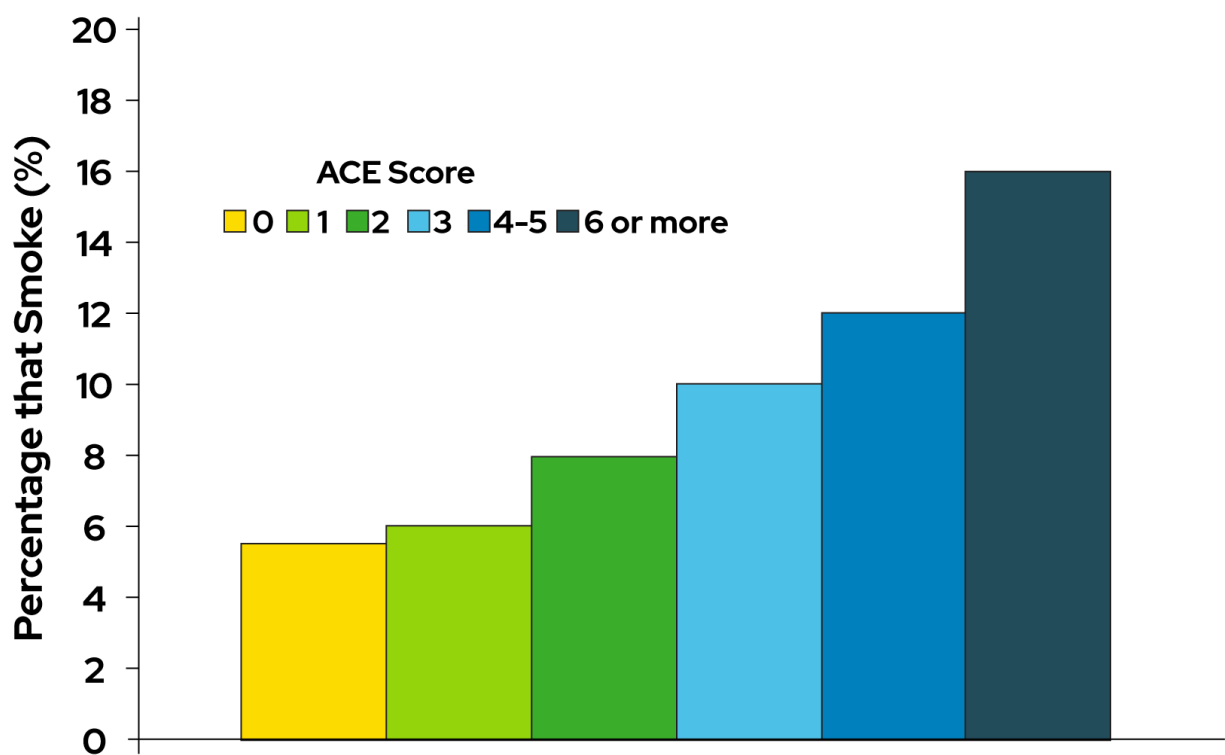
# ACE Score and Teen Sexual Behaviors



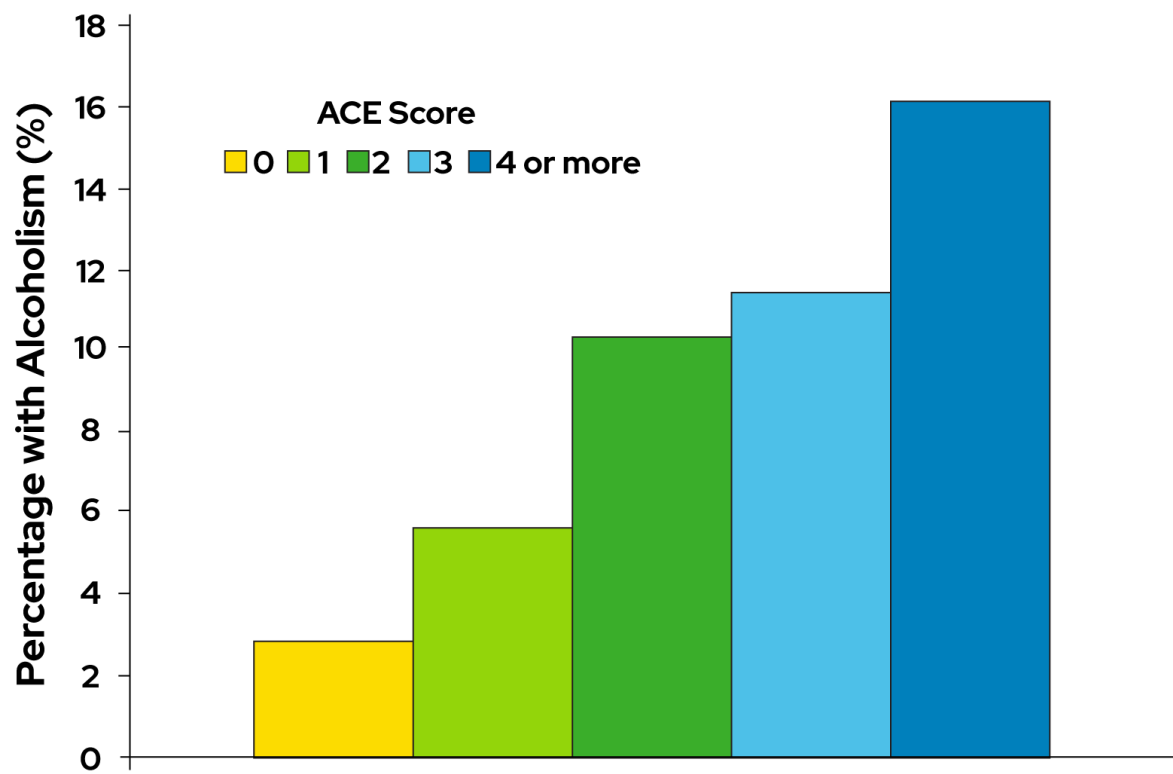
# ACE Score and the Prevalence of Liver Disease (Hepatitis/Jaundice)



# ACE Score and the Prevalence of Smoking as an Adult



# ACE Score and the Prevalence of Adult Alcoholism



# ACE Score and the Prevalence of COPD

