We can study many things from our database, but we will focus on only two problems. We can do a better job because of the key problem analysis. ... We will study the relationship between different variables and the difference in the results, or we can control one variable to remain unchanged to study other variables.

We selected several important attributes as the primary object of analysis. For all data, the red data is about the state factor, and the white data is about the external factor. We will mainly study the external factors separately from our own body factors. One of our subjects was whether external factors or physical factors were more associated with CVDS. One of the factors we analyzed was the gender difference in cardiovascular disease. In a further analysis, we will analyze the other data separately from gender.