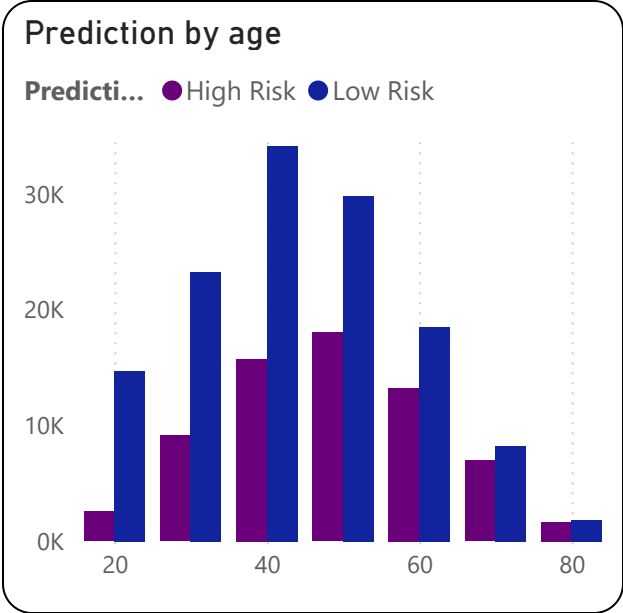
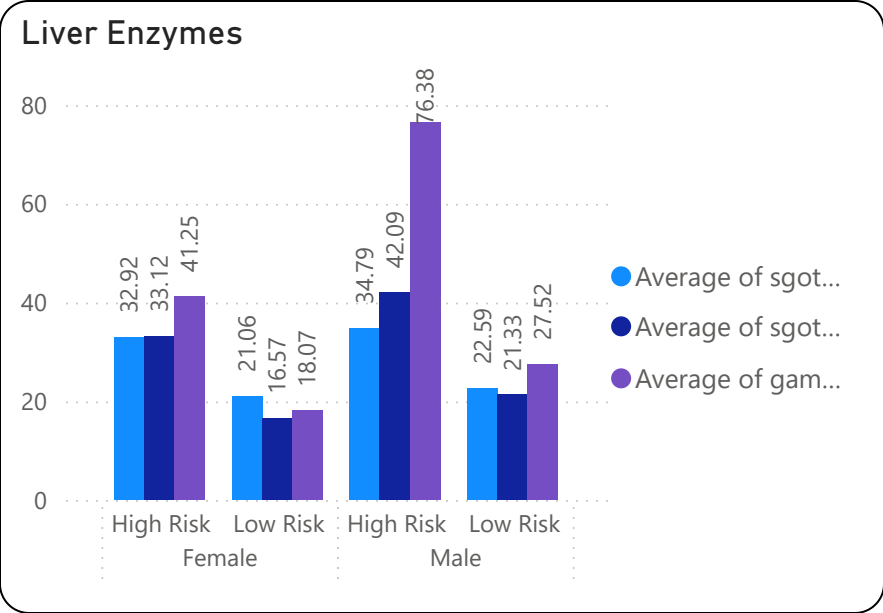


This is the final pie chart showing the probability of high-risk versus low-risk outcomes.

CVD risk is sex-specific: women face metabolic threats, while men bear greater smoking-related damage.

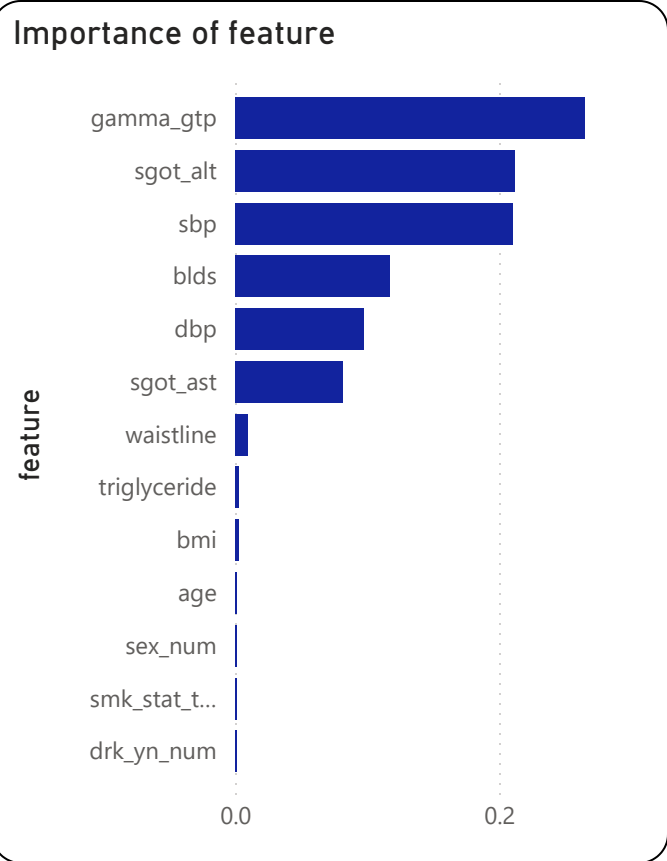


Ages 40–60 are the critical window where rising stress and risk factors make CVD prevention most urgent.



This visualization shows liver enzyme scores for high- and low-risk cases, with average scores higher in high-risk individuals across both genders.

Cardiovascular Disease Classification



These features predict cardiovascular risk, with Gamma GPT as the key factor.