There is a lack of effective risk factor surveillance systems. For NCDs, surveillance is critical for disease control and implementing evidence-based interventions. Surveillance is essential for disease control and implementing evidence-based interventions. Surveillance is essential for disease control and implementing evidence-based interventions.

**Cardiovascular Disease (CVD)**

CVD is the leading cause of premature mortality in the world. The probability of premature mortality from CVD is highest in high-income countries, followed by upper middle-income countries. The highest probability of premature mortality from CVD is due to CVD in 2012 occurred overall in low- and middle-income countries.

**Diabetes**

Nearly 422 million people had diabetes in 2014, which is almost double the number in 2000. The number of diabetes deaths has increased from 1.7 million in 2010 to 1.9 million in 2014. The probability of premature mortality from diabetes is highest in high-income countries.

**Obesity**

Obesity has almost doubled in low- and middle-income countries since 2000. The highest absolute obesity figures have been reported in Cook Islands, Palau, and Nauru. The WHO global target is to reduce the probability of premature mortality from obesity by 2025.

**Tobacco Use**

Tobacco use accounts for 6.4 million deaths annually, of which 7 million are from CVD. Tobacco use is a leading cause of premature mortality and the leading cause of avoidable deaths. Tobacco use is highest in low-income countries, followed by upper middle-income countries. The WHO global target is to reduce the probability of premature mortality from tobacco use by 2025.

**Multiple Risk Factors**

Multiple risk factors can result in multiple NCDs. The probability of premature mortality is highest for both diabetes and CVD. The probability of premature mortality is highest for both diabetes and CVD. The probability of premature mortality is highest for both diabetes and CVD. The probability of premature mortality is highest for both diabetes and CVD.