ISCHEMIC HEART DISEASE (IHD)

Ischemic heart disease worldwide, 1990-2013
Estimates from the Global Burden of Disease (GBD) Study 2013

Global IHD mortality, 1990-2013

Age-standardized IHD mortality rates for men and women, 1990 and 2013
deaths per 100,000

Countries reporting age-standardized rates of IHD mortality greater than 300 per 100,000 in 2013

Regional trends in IHD mortality
Biggest changes in age-standardized mortality rates due to IHD, 1990-2013

Globally, age-standardized death rates are declining – but in some regions IHD mortality rates are getting worse

Countries in Central Europe, Eastern Europe, and Central Asia make up just over 5% of the world’s population - but accounted for nearly 20% of the world’s IHD deaths in 2013

IHD was the leading cause of death globally among men and women in 2013

Source: Institute for Health Metrics and Evaluation