

## 심뇌혈관질환 사망률 추이, 2012-2022년

2022년 우리나라의 심뇌혈관질환 사망률은 인구 10만 명당 심장질환 65.8명, 뇌혈관질환 49.6명으로 2021년 대비 심장질환은 4.3명, 뇌혈관질환은 5.6명 증가하였다(그림 1). 전년 대비 심장질환과 뇌혈관질환으로 인한 사망률 모두 증가하고 있다.

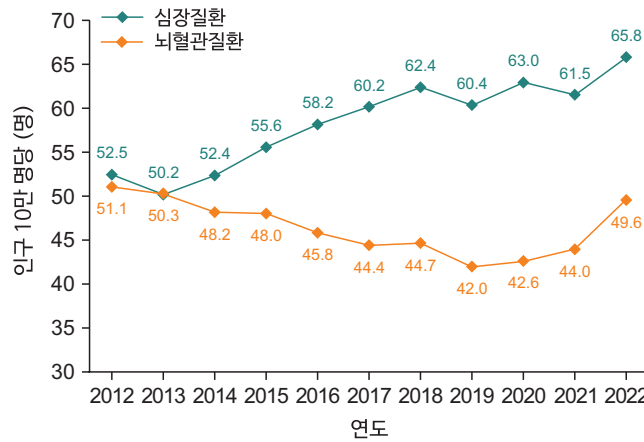


그림 1. 심뇌혈관질환 사망률 추이(2012-2022년)

\*질병분류코드: 심장질환(I20-I51), 뇌혈관질환(I60-I69)

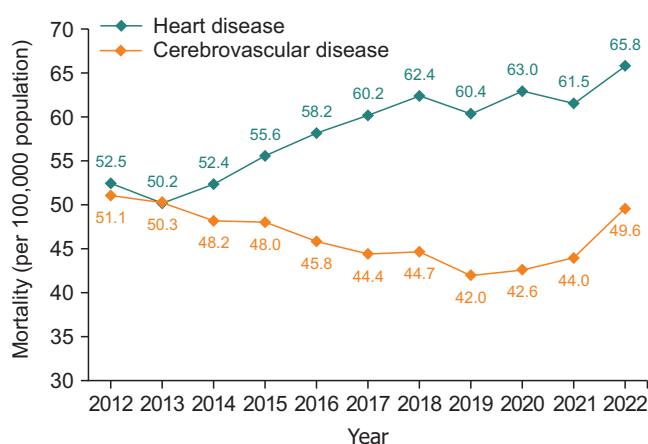
출처: 통계청, 사망원인통계(2022)

작성부서: 질병관리청 만성질환관리국 만성질환예방과

QuickStats

## Cardio-cerebrovascular Disease Mortality Trends, 2012–2022

In 2022, 65.8 people with heart disease and 49.6 people with cerebrovascular disease per 100,000 population in the Republic of Korea, a 4.3 people increase in heart disease and a 5.6 people increase in cerebrovascular disease compared to 2021 (Figure 1). Mortality rates of heart and cerebrovascular diseases have increased compared to the previous year.



**Figure 1.** Cardio-cerebrovascular disease mortality trends, 2012–2022

\*International classification of diseases: Heart disease (I20–I51), Cerebrovascular disease (I60–I69)

**Source:** Statistics Korea, Causes of death statistics (2022)

**Reported by:** Division of Chronic Disease Prevention, Department of Chronic Disease Prevention and Control, Korea Disease Control and Prevention Agency