



# SIMD16 Indicators



## **INCOME**

Percentage of people who are income deprived and receive certain benefits or tax credits



## **HEALTH**

Comparative Illness Factor: standardised ratio

Hospital stays related to alcohol misuse: standardised ratio

Hospital stays related to drug misuse: standardised ratio

Standardised mortality ratio

Emergency stays in hospital: standardised ratio

Proportion of population being prescribed drugs for anxiety, depression or psychosis

Proportion of live singleton births of low birth weight



## **ACCESS**

Average drive time to a petrol station, a GP surgery, a post office, a primary school, a secondary school, a retail centre

Public transport travel time to a GP surgery, a post office, a retail centre



### **EMPLOYMENT**

Percentage of working age people who are employment deprived and receive certain benefits



### **EDUCATION**

School pupil attendance

Attainment of school leavers

Working age people with no qualifications: standardised ratio

Proportion of people aged 16-19 not in full-time education, employment or training

Proportion of 17-21 year olds entering into full time higher education



### **CRIME**

Recorded crimes of violence, sexual offences, domestic housebreaking, vandalism, drugs offences, and common assault per 10,000 people



#### **HOUSING**

Percentage of people living in households that are overcrowded

Percentage of people living in households with no central heating



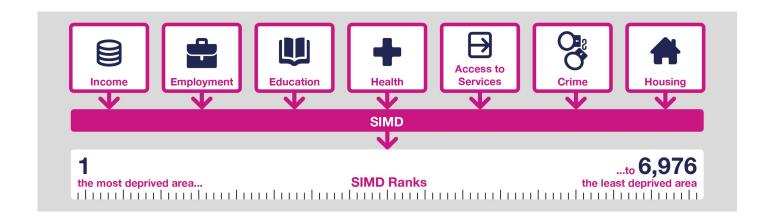


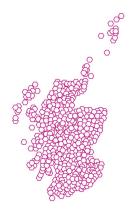
#### Use SIMD for

- ✓ Comparing overall deprivation of small areas
- ✓ Comparing the seven domains of deprivation
- Comparing the proportion of small areas in a council that are very deprived
- Finding areas where many people experience multiple deprivation
- Finding areas of greater need for support and intervention

#### Do not use SIMD for

- Saying how much more deprived one area is from another – the difference between two ranks can be tiny or large
- Comparing ranks over time changes are relative and may not reflect actual changes in the neighbourhood
- Comparing with other UK countries each country measures deprivation slightly differently
- ✗ Identifying all people who are deprived in Scotland not everyone who is deprived lives in a deprived area
- Finding affluent areas lack of deprivation is not the same as being rich







→ 5.3 million people



→ 6,976 data zones



→ 760 people per data zone