

## List of data sources used in the research in the paper

The primary data source from where the authors collected data was the OECD website:

OECD:

<https://www.oecd.org/health/health-data.htm>

Data were collected precisely from the online database provided at the link:

<https://stats.oecd.org/Index.aspx?ThemeTreeId=9>

accessed on 14 February 2023

Supplements:

Besides, for some criteria and countries, the missing data were completed from the following sources

C3 - Practising physicians – density per 1 000 population, completing data for Slovak Republic

<https://data.worldbank.org/indicator/SH.MED.PHYS.ZS>

accessed on 14 February 2023

C4 - Practising nurses - density per 1 000 population, completing data for France, Slovak Republic

<https://data.worldbank.org/indicator/SH.MED.NUMW.P3>

accessed on 14 February 2023

C5 - Acute care beds per 1 000 population, here is data per 100 000 population, so collected numbers were divided by 100, completing data for France, Latvia, Norway, Slovenia, Sweden, United Kingdom

[https://gateway.euro.who.int/en/indicators/hfa\\_478-5060-acute-care-hospital-beds-per-100-000/visualizations/#id=19535](https://gateway.euro.who.int/en/indicators/hfa_478-5060-acute-care-hospital-beds-per-100-000/visualizations/#id=19535)

accessed on 14 February 2023

C6 - Computer Tomography scanners per 1 million population, completing data for Sweden (Sweden reports CT scanners only in hospitals)

<https://data.oecd.org/healthqt/computed-tomography-ct-scanners.htm>

accessed on 14 February 2023

C7 - Magnetic Resonance Imaging units per 1 million population, completing data for Sweden (Sweden reports Magnetic Resonance Imaging units only in hospitals)

<https://data.oecd.org/healthqt/magnetic-resonance-imaging-mri-units.htm#indicator-chart>

accessed on 14 February 2023

C9 - Breast cancer – mortality rate 100 000 women, completing data for Iceland, Norway, United Kingdom (mortality rates per 100,000 women with breast cancer at all ages)

[https://www.ejcancer.com/article/S0959-8049\(21\)00272-0/fulltext](https://www.ejcancer.com/article/S0959-8049(21)00272-0/fulltext)

<https://www.ejcancer.com/action/showPdf?pii=S0959-8049%2821%2900272-0>

accessed on 14 February 2023

C11 - Observed percentage of hospitalized patients with at least one healthcare-associated infections (%)

[https://www.oecd-ilibrary.org/social-issues-migration-health/health-at-a-glance-europe-2018/healthcare-associated-infections\\_health\\_glance\\_eur-2018-45-en](https://www.oecd-ilibrary.org/social-issues-migration-health/health-at-a-glance-europe-2018/healthcare-associated-infections_health_glance_eur-2018-45-en)

accessed on 14 February 2023

C14 - Self-reported unmet needs for health care due to financial reasons, collecting data for Belgium

[https://ec.europa.eu/eurostat/databrowser/view/hlth\\_silc\\_14\\$DV\\_385/default/table?lang=en](https://ec.europa.eu/eurostat/databrowser/view/hlth_silc_14$DV_385/default/table?lang=en)

Custom (Too expensive, Percentage, 16 years or over):

[https://ec.europa.eu/eurostat/databrowser/view/HLTH\\_SILC\\_14\\_custom\\_4952897/default/table?lang=en](https://ec.europa.eu/eurostat/databrowser/view/HLTH_SILC_14_custom_4952897/default/table?lang=en)

accessed on 14 February 2023

C21 - Capital expenditure of health as a share of current health expenditure (in % of current spending), collecting data for Belgium, France, Germany, Netherlands

<https://www.oecd-ilibrary.org/sites/78880876-en/index.html?itemId=/content/component/78880876-en>

accessed on 14 February 2023

C23 - Nursing graduates - Per 100 000 population, collecting data for Sweden

<https://www.statista.com/statistics/283248/graduates-in-nursing-per-population/>

accessed on 14 February 2023