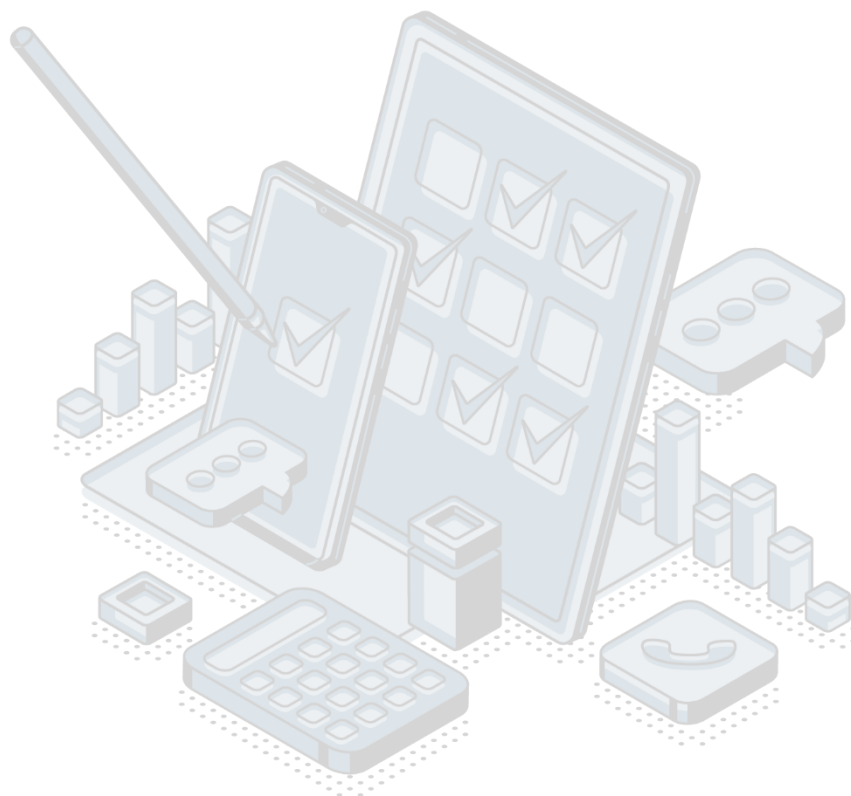




QUALITY REPORT

Surveys on injuries at work 2024



Responsible person: dr Dragana Bakrač

Department: Center for data evidences and researches in public health

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1. Introduction – Basic information about the survey

1.1 Purpose, goal and subject of the survey

Data on injuries at work, which include data on the injured person (job title, gender, age, education, activity of the employee, etc.), data on the injury, diagnosis, absence from work, outcome, workplace, severity of injuries and other data prescribed by the application.

1.2 Legal basis

The Law on Collectons of Data in Health Area, The Law on Official Statistics and Official Statistical System, The law on occupational health and safety.

1.3 Statistical units

Public health institutions

1.4 Coverage and scope of survey

1.4.1 Sectors

Health.

1.4.2 Statistical population

1.5 Referent geographical area

Montenegro.

1.6 Concepts and definitions

1.7 Classifications

Modul 1.4.1

1.8 Frequency of data collection

Annual.

1.9 Frequency of data dissemination

The data are annually published in printed form and within the annual publication - Statistical Yearbook on population health and health care; The data are annually submitted to Eurostat pursuant to the requested methodology.

1.10 Methodology

Not relevant variable

1.11 Base period

1.12 Unit of measure

The number of people injured at work in Montenegro according to the nature of the injury for which the Health Insurance Fund submitted a Report of Injury at Work

1.13 Source of data

Healthcare Institutions, Health Insurance Fund, Ministry of Labor and Social Affairs - Labor Inspection.

1.14 Method of collection data

Paper form.

2. Relevance – Data users

2.1 User needs

Not relevant variable

2.2 User satisfaction

User satisfaction survey was not carried out.

3. Accuracy and reliability

3.1 Accuracy – Overall remark

Not relevant.

3.2 Sampling error

Not relevant.

Indicators of sampling error (A1)

Not relevant.

3.3 Non-sampling error

Not relevant.

3.3.1 Coverage error

Not relevant.

Indicators of coverage error (A2)

Not relevant.

3.3.2 Error of measurement

Not relevant.

3.3.3 Non response error

Not relevant.

Unresponsive unit rate (A3)

Not relevant.

Non response rate

Not relevant.

3.3.4 Error processing the data

Not relevant.

Imputation rate

Not relevant.

3.4 Seasonal adjustment

Not relevant.

3.5 Data revision

3.5.1 Data revision policy

There is no revision policy

3.5.2 Data revision practice

Not relevant.

3.5.3 Data revision - average size (A6)

4. Timeliness and punctuality

4.1 Timeliness

Time lag of the first results

Time lag of the final results

4.2 Punctuality of data publication

5. Availability and clarity

5.1 Statistical Release Calendar

31.12.2024. for year 2023

5.2 Access the data Release Calendar

Statistical Release Calendar is available on the website of Statistical Office

5.3 Releases

For reports there are not given occasional releases. Notices can be given upon request of media in written form or via Institute website, mainly in general form when it is about monitoring over diseases from the epidemiological aspect or in a precisely defined form if a user requests a precise data.

5.4 Publications

Statistical yearbook on health care and population health, which is published once a year in electronic form on the website www.ijzcg.me

5.5 Online database

Printed form for individual report, electronic version of statistical yearbook on population health and health care can be found on the website of the Institute for Public Health, www.ijzcg.me

5.6 Access to micro data

Not relevant variable.

5.7 Metadata occupancy

Not relevant variable.

6. Comparability

6.1 Spatial comparability

In certain segments, definitions differ compared to the Eurostat definitions what disable the comparability for these segments.

6.2 Time comparability

The data are fully comparable over time.

Time comparability indicator