

Package: healthindexni (via r-universe)

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lives_alcohol_misuse *Rate of Patient Admissions for Alcohol Related Conditions (2019)*

Description

A dataset containing statistics on the rate of patient admissions for all alcohol-related admissions in each Northern Irish Council, 2019.

Usage

lives_alcohol_misuse

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

alcohol_admissions_rate_per_100k Rate of patient admissions per 100k population, based on population numbers per HSCT, converted to Local Authority level. Patients are counted only once in the year in which they have an alcohol-related stay.

year Time period

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://www.health-ni.gov.uk/publications/census-drug-and-alcohol-treatment-services-northern-ireland>

<https://data.nisra.gov.uk/>

lives_cancer_screening

Percentage of Cancer Screening Uptake (2022-2023)

Description

A dataset containing statistics on the percentage of cancer screening uptake in each Northern Irish Council, 2022-2023.

Usage

lives_cancer_screening

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

cancer_screening_uptake Percentage of cancer screening uptake; breast, bowel, and cervical cancer.

year Time period

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://www.publichealth.hscni.net/publications/director-public-health-core-tables-2022>

lives_child_vaccine_coverage

Percentage of Childhood Vaccine Coverage (2022-2023)

Description

A dataset containing statistics on childhood vaccine coverage (aged 6 and under) in each Northern Irish Council, 2022/23.

Usage

lives_child_vaccine_coverage

Format

A data frame with 11 rows and 6 variables:

ltla24_code Local Authority Code

child_vaccine_coverage_percentage Percentage of vaccine coverage. Includes childhood immunisation statistics (DtaP/IPV/Hib(HepB), MenB, Rotavirus, PCV, Hib/MenC, MMR1 (by age 2), MMR1 (by age 5), MMR2 (by age 5). Pre-School Booster)

year School Year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://www.publichealth.hscni.net/publications/director-public-health-core-tables-2022>

lives_childhood_overweight_obesity

Average percentage of Children Overweight/Obese (2022/23)

Description

A dataset containing statistics on the average percentage of children clinically classed as overweight and obese in each Council, 2022/23.

Usage

lives_childhood_overweight_obesity

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

overweight_obesity_percentage Average percentage of children clinically classed as overweight and obese in P1 and P6 (aged 4/5 and 10/11)

year School Year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://data.nisra.gov.uk/>

lives_gsce_attainment *Percentage GSCE Attainment, including Maths and English (2022/23)*

Description

A dataset containing statistics on the percentage of GSCE attainment, including Maths and English (A-C grade).

Usage

lives_gsce_attainment

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

gcse_qualifications_percent Grade A-C percentage of GCSEs, including Maths and English on results day, by Council, end of school year 2023

year School Year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://data.nisra.gov.uk/>

lives_healthy_eating *Percentage of People that Eat Healthy (2022-2023)*

Description

A dataset containing statistics on fruit and vegetable consumption in each Northern Irish Council, 2022-23.

Usage

lives_healthy_eating

Format

A data frame with 11 rows and 6 variables:

ltla24_code Local Authority Code

healthy_eating_percentage Percentage of people that consume 5 portions or more of fruit and vegetable per day

year Time period

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://www.health-ni.gov.uk/publications/health-survey-northern-ireland-first-results-202223>

lives_high_blood_pressure
Percentage of Adults Diagnosed with High Blood Pressure (2023-2024)

Description

A dataset containing statistics on percentage of adults diagnosed with high blood pressure, by Council (2023-2024).

Usage

lives_high_blood_pressure

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

high_blood_pressure_percentage Percentage of adults diagnosed with high blood pressure

year Time period - Financial year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://data.nisra.gov.uk/>

lives_low_birth_weight

Percentage of Babies Born Not at a Healthy Birth Weight (2022-2023)

Description

A dataset containing percentage babies born not at a healthy birth weight.

Usage

lives_low_birth_weight

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

low_birth_weight_percentage Percentage of babies born not at a healthy birth weight

year Time period

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://www.publichealth.hscni.net/publications/statistical-profile-childrens-health-northern-ireland>

lives_pupil_absence *Percentage of Pupil Absences (2021/22)*

Description

A dataset containing statistics on the percentage of unauthorised school absences.

Usage

lives_pupil_absence

Format

A data frame with 11 rows and 6 variables:

ltla24_code Local Authority Code

total_pupil_absence_percentage Percentage of unauthorised school absences across primary, secondary, and special schools

year School Year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://data.nisra.gov.uk/>

lives_smoking *Percentage of Current Smokers (2022-2023)*

Description

A dataset containing statistics on smoking status in each Northern Irish Council, 2022-23.

Usage

lives_smoking

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code
smoking_percentage Percentage of people that are current smokers
year Time period
domain Indicator domain - lives, people, or places
subdomain Indicator subdomain
is_higher_better Does higher scores correspond to better outcomes
 ...

Source

<https://www.health-ni.gov.uk/publications/health-survey-northern-ireland-first-results-202223>

lives_teenage_pregnancy

Rates of teenage pregnancies per 1,000 (2020-22)

Description

A dataset containing statistics on the rate of teenage pregnancies per 1k.

Usage

lives_teenage_pregnancy

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code
teenage_pregnancies_per_1k Rate of teenage pregnancies per 1k where teenagers are aged between 13 and 19
year 3-year aggregated period
domain Indicator domain - lives, people, or places
subdomain Indicator subdomain
is_higher_better Does higher scores correspond to better outcomes
 ...

Source

<https://data.nisra.gov.uk/>

lives_young_peoples_training

*Percentage of Young People in Education, Employment, and Training
(2022/23)*

Description

A dataset containing statistics on the percentage of young people (aged 16-18) who are in education, employment, and training.

Usage

lives_young_peoples_training

Format

A data frame with 11 rows and 6 variables:

ltla24_code Local Authority Code

young_peoples_eet_percentage Percentage of young people (aged 16-18 in Years 12-14) who are in education, employment, and training

year School Year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://data.nisra.gov.uk/>

people_all_mortality *Mortality all causes rate per 100k (2020-22)*

Description

A dataset containing statistics from an age-sex standardised rate for all causes of mortality per 100k, by Council (2020-22).

Usage

people_all_mortality

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

death_rate_per_100k age-sex standardised rate for all causes of mortality per 100k

year 3-year aggregated period

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Details

To note: England's Health Index uses a single year to calculate mortality rates from all causes. Northern Ireland only has 3-year aggregate data available.

Source

<https://data.nisra.gov.uk/>

people_anxiety

Average Measurement of Anxiety Out of 10 (2022-23)

Description

A dataset containing statistics of personal ratings on feelings of anxiety out of 10, by Council (2022-23).

Usage

people_anxiety

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

anxiety_score_out_of_10 Average personal ratings on feelings of anxiety out of 10 - 10 is most anxious, 1 is least anxious

year Time period

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes ...

Source

<https://www.ons.gov.uk/datasets/wellbeing-local-authority/editions/time-series/versions/4>

people_avoidable_deaths

Rate of Avoidable Deaths per 100k (2018-2022)

Description

A dataset containing statistics on age-standardised death rates per 100k, by Northern Irish Council (2018-2022).

Usage

people_avoidable_deaths

Format

A data frame with 11 rows and 6 variables:

ltla24_code Local Authority Code

avoidable_deaths_per_100k Age-standardised avoidable mortality rates per 100k

year 5-year aggregate period

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://data.nisra.gov.uk/>

people_cancer

Cancer Registrations Percentage (2023-2024)

Description

A dataset containing statistics on cancer registration percentages, per Council (2023-2024).

Usage

people_cancer

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code
cancer_percentage Percentage of people with cancer per Council
year Time period - Financial year
domain Indicator domain - lives, people, or places
subdomain Indicator subdomain
is_higher_better Does higher scores correspond to better outcomes ...

Source

<https://data.nisra.gov.uk/>

people_cardiovascular_conditions

Percentage Rate of Cardiovascular Conditions (CHD, Atrial Fibrillation, Heart Failure, Stroke & TIA) (2023/2024)

Description

A dataset containing statistics on the percentage of people who self-reported as having CHD, Atrial Fibrillation, Heart Failure, and/or Stroke & TIA in Northern Irish Council Areas.

Usage

people_cardiovascular_conditions

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code
cardiovascular_conditions_percentage Percentage of people who self-reported as having CHD, Atrial Fibrillation, Heart Failure, and/or Stroke & TIA
year Time period - financial year
domain Indicator domain - lives, people, or places
subdomain Indicator subdomain
is_higher_better Does higher scores correspond to better outcomes
 ...

Source

<https://data.nisra.gov.uk/>

people_dementia *Percentage of People with Dementia*

Description

A dataset containing statistics on the percentage of people medically diagnosed with dementia, by Council (2023-24).

Usage

people_dementia

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

dementia_percentage Percentage of people medically diagnosed with dementia, per Council

year Time period - Financial year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://data.nisra.gov.uk/>

people_diabetes *Percentage prevalence of diabetes (2023-2024)*

Description

A dataset containing statistics on the percentage prevalence of people with diabetes, by Northern Irish Council (2023-2024).

Usage

people_diabetes

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code
diabetes_percentage Percentage prevalence of diabetes (all types)
year Time period
domain Indicator domain - lives, people, or places
subdomain Indicator subdomain
is_higher_better Does higher scores correspond to better outcomes
 ...

Source

<https://data.nisra.gov.uk/>

people_disability_daily_activities

Percentage of People Aged 15-64 with Long-Term Health Problem/Disability that Limits Daily Activities

Description

A dataset containing statistics on the percentage of people aged 15-64 with long-term health problem/disability that limits daily activities, by Council (2021).

Usage

people_disability_daily_activities

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code
disability_activities_limited_percentage percentage of people aged 15-64 with long-term health problem/disability that limits daily activities by a lot or by a little.
year Year
domain Indicator domain - lives, people, or places
subdomain Indicator subdomain
is_higher_better Does higher scores correspond to better outcomes
 ...

Source

<https://www.nisra.gov.uk/publications/census-2021-main-statistics-health-disability-and-unpaid-care>

people_happiness *Average Measurement of Happiness Out of 10 (2022-23)*

Description

A dataset containing statistics of personal ratings on feelings of happiness out of 10, by Council (2022-23).

Usage

people_happiness

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

happiness_score_out_of_10 Average personal ratings on feelings of happiness out of 10 - 10 is most happy, 1 is least happy

year Time period

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes ...

Source

<https://www.ons.gov.uk/datasets/wellbeing-local-authority/editions/time-series/versions/4>

people_infant_mortality *Rate of infant mortality (2018-2022)*

Description

A dataset containing statistics on the rate of infant mortality in each Northern Irish Council, 2018-2022.

Usage

people_infant_mortality

Format

A data frame with 11 rows and 6 variables:

ltla24_code Local Authority Code

infant_mortality_per_1k Rate of infants per 1,000 that have died under the age of 1

year Time period - five year aggregate

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://data.nisra.gov.uk/>

people_life_expectancy

Average Life Expectancy for Men and Women (2020-2022)

Description

A dataset containing statistics on average life expectancy for men and women, by Northern Irish Council (2020-2022).

Usage

people_life_expectancy

Format

A data frame with 11 rows and 6 variables:

ltla24_code Local Authority Code

life_expectancy_combined Average life expectancy for men and women

year Time period - three year aggregate

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://www.ons.gov.uk/peoplepopulationandcommunity/healthandsocialcare/healthandlifeexpectancies/datasets/lifeexpectancyforlocalareasinenglandnorthernirelandandwalesbetween2001to2003and2020to2022>

people_life_satisfaction

Average Measurement of Life Satisfaction Out of 10 (2022-23)

Description

A dataset containing statistics of personal ratings on feelings of life satisfaction out of 10, by Council (2022-23).

Usage

people_life_satisfaction

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

satisfaction_score_out_of_10 Average personal ratings on feelings of life satisfaction out of 10 - 10 is most satisfied, 1 is least satisfied

year Time period

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes ...

Source

<https://www.ons.gov.uk/datasets/wellbeing-local-authority/editions/time-series/versions/4>

people_life_worthwhileness

Average Measurement of Life Worthwhileness Out of 10 (2022-23)

Description

A dataset containing statistics of personal ratings on feelings of life worthwhileness out of 10, by Council (2022-23).

Usage

people_life_worthwhileness

Format

A data frame with 11 rows and 6 variables:

ltla24_code Local Authority Code

worthwhile_score_out_of_10 Average personal ratings on feelings of life worthwhileness out of 10 - 10 is most worthwhile, 1 is least worthwhile

year Time period

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes ...

Source

<https://www.ons.gov.uk/datasets/wellbeing-local-authority/editions/time-series/versions/4>

people_mental_health *Adult Population Percentage with an Emotional, Psychological, or Mental Health Condition (2021)*

Description

A dataset containing statistics on the percentage of adults (aged 15+) with an emotional, psychological, or mental health condition, by Council (2021).

Usage

people_mental_health

Format

A data frame with 11 rows and 6 variables:

ltla24_code Local Authority Code

mental_health_percentage Percentage of adult population (aged 15+) describing themselves as having an emotional, psychological, or mental health condition

year Year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://www.nisra.gov.uk/publications/census-2021-main-statistics-health-disability-and-unpaid-care>

people_respiratory_conditions

*Percentage Rate of Respiratory Conditions (Asthma and COPD)
(2023/2024)*

Description

A dataset containing statistics on the percentage of people who self-reported as having asthma and/or COPD in Northern Irish Council Areas.

Usage

people_respiratory_conditions

Format

A data frame with 11 rows and 6 variables:

ltla24_code Local Authority Code

respiratory_conditions_percentage Percentage of people who self-reported as having asthma and/or COPD

year Time period - financial year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://data.nisra.gov.uk/>

people_self_harm

Rate of Self-Harm Related Admissions per 100,000 (2018/19-2022/23)

Description

A dataset containing statistics on the rate of self-harm related admissions per 100k, per Council (2018/19-2022/23).

Usage

people_self_harm

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

self_harm_per_100k Rate of self-harm related admissions per 100k, standardised by age and sex with respect to the European Standard Population 2013

year Grouped financial year aggregate, 5 year period

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Details

To note: England's Health Index collects rate of self-harm admissions per 100k in single-year increments. Only data available for Northern Ireland looks at 5-year aggregates across financial years.

Source

<https://data.nisra.gov.uk/>

people_suicide	<i>Deaths from Suicide (2019-2021)</i>
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Description

A dataset containing statistics from deaths by suicide, by Northern Irish Council.

Usage

people_suicide

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

suicide_rate_per_100k Deaths from suicide (16+). Age standardised rate per 100,000.

year Time period - 3 year aggregate

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://www.nisra.gov.uk/publications/suicide-statistics-2022>

places_air_pollution *Air pollution (2019)*

Description

A dataset containing population-weighted annual mean PM2.5 data for 2019, by Northern Irish Council Area. Uses the anthropogenic component.

Usage

places_air_pollution

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

air_pollution_weighted Population-weighted annual mean PM2.5

year Year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://uk-air.defra.gov.uk/data/pcm-data>

places_child_poverty *Percentage of Absolute Child Poverty (2017)*

Description

A dataset containing statistics on the percentage of children (aged 15 and under) living in absolute low income families in each Council, 2017.

Usage

places_child_poverty

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

child_poverty_percentage Percentage of children 15 and under living in absolute low incomes families (where a household's income is below 60% of the median income in 2010/11, adjusted for inflation).

year Year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://data.nisra.gov.uk/>

places_gp_travel_time *Travel time to GPs*

Description

A dataset containing the average (median) travel time (in minutes) to the nearest GP in each Local Government District. This is based on the travel time to the nearest GP in each Super Data Zone within a Local Government District.

Usage

places_gp_travel_time

Format

A data frame with 11 rows and 6 variables:

lga14_code Local Authority Code

gp_mean_travel_time Mean travel time (in minutes) to the nearest GP among all the Super Data Zones within a Local Authority

year Year the data was last updated

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes ...

Details

Travel times are calculated using the TravelTime API (<https://traveltime.com/apis/distance-matrix>) and are based on travelling by public transport on a weekday morning.

Source

<https://openstreetmap.org/>

places_household_overcrowding
Percentage Household Overcrowding (2017)

Description

A dataset containing statistics on the percentage of households experiencing household overcrowding, per Council (2017). Household overcrowding is typically defined as households with an occupancy rating of -1 or lower.

Usage

places_household_overcrowding

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

household_overcrowding_percentage Percentage of households experiencing household overcrowding

year Year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://data.nisra.gov.uk/>

places_internet_access

Percentage of Households without Internet Access (2021/22)

Description

A dataset containing statistics on the percentage of households without internet access in Northern Irish Council Areas.

Usage

places_internet_access

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

no_internet_access_percentage Percentage of households without access to the internet

year Financial Year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://data.nisra.gov.uk/>

places_noise_complaints

Rates of Noise Complaints per 1,000 (2023-2024)

Description

A dataset containing statistics on noise complaints per 1,000 people in Northern Irish Council Areas.

Usage

places_noise_complaints

Format

A data frame with 11 rows and 6 variables:

ltla24_code Local Authority Code
noise_complaints_per_1k Number of noise complaints per 1,000 people
year Year
domain Indicator domain - lives, people, or places
subdomain Indicator subdomain
is_higher_better Does higher scores correspond to better outcomes
 ...

Source

<https://www.daera-ni.gov.uk/sites/default/files/publications/daera/Noise%20Complaint%20Statistics%20for%20NI%202023%2024.PDF>

places_personal_crime *Rates of Personal Crime per 1,000 (2017)*

Description

A dataset containing statistics on 'personal crime' per 1,000 people in Northern Irish Council Areas. 'Personal crime' is defined as violence against the person, sexual offences, robbery, theft, criminal damage, and arson.

Usage

places_personal_crime

Format

A data frame with 11 rows and 6 variables:

ltla24_code Local Authority Code
personal_crime_per_1k Number of personal crimes per 1,000 people
year Year
domain Indicator domain - lives, people, or places
subdomain Indicator subdomain
is_higher_better Does higher scores correspond to better outcomes
 ...

Source

<https://data.nisra.gov.uk/>

places_pharmacy_travel_time
Travel time to pharmacies

Description

A dataset containing the average (median) travel time (in minutes) to the nearest pharmacy in each Local Government District. This is based on the travel time to the nearest sports centre in each Super Data Zone within a Local Government District.

Usage

places_pharmacy_travel_time

Format

A data frame with 11 rows and 6 variables:

lgd14_code Local Authority Code

pharmacy_mean_travel_time Mean travel time (in minutes) to the nearest pharmacy among all the Super Data Zones within a Local Authority

year Year the data was last updated

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes ...

Details

Travel times are calculated using the TravelTime API (<https://traveltime.com/apis/distance-matrix>) and are based on travelling by public transport on a weekday morning.

Source

<https://openstreetmap.org/>

places_road_safety *Road safety (2023)*

Description

A dataset containing number of people killed or seriously injured in each Northern Irish Council Area in 2023 (latest available data).

Usage

places_road_safety

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

road_accident_count Number of people killed or seriously injured, per Local Authority

year Year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://www.psnl.police.uk/about-us/our-publications-and-reports/official-statistics/road-traffic-collision-statistics>

places_sports_centre_travel_time
Travel time to sports facilities

Description

A dataset containing the average (median) travel time (in minutes) to the nearest sports centre in each Local Government District. This is based on the travel time to the nearest sports centre in each Super Data Zone within a Local Government District.

Usage

places_sports_centre_travel_time

Format

A data frame with 11 rows and 6 variables:

lgd14_code Local Authority Code

sports_centre_mean_travel_time Mean travel time (in minutes) to the nearest sports centre among all the Super Data Zones within a Local Authority

year Year the data was last updated

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes ...

Details

Travel times are calculated using the TravelTime API (<https://traveltime.com/apis/distance-matrix>) and are based on travelling by public transport on a weekday morning.

Source

<https://openstreetmap.org/>

places_unemployment *Percentage of People Experiencing Unemployment (2023)*

Description

A dataset containing statistics on the percentage of people experiencing unemployment, claiming unemployed-related benefits.

Usage

places_unemployment

Format

A data frame with 11 rows and 6 variables:

lta24_code Local Authority Code

unemployment_percentage Percentage of people experiencing unemployment and claiming unemployed-related benefits (Jobseeker's Allowance plus out-of-work Universal Credit claimants who were claiming principally for the reason of being unemployed.)

year Year

domain Indicator domain - lives, people, or places

subdomain Indicator subdomain

is_higher_better Does higher scores correspond to better outcomes

...

Source

<https://data.nisra.gov.uk/>

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