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Title R package for mapping UK health data

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Description A package to distribute and summarise on UK health data.

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`england_ae_acute_trust_attribution`
England Attribution from Type 3 A&E Providers to Acute Trusts (updated June 2022)

Description

A dataset mapping proportion of A&E attendances attributed to Acute Trusts from Type 3 A&E Providers, including Minor Injury Units and Walk-in Centres

Usage

```
england_ae_acute_trust_attribution
```

Format

A data frame with 218 rows and 3 variables:

nhs_trust22_code_all NHS Trust (organisational) code

nhs_trust22_code_acute NHS Trust (organisational) code - Acute Trusts only

proportion_attendances_attributed_to_acute_trust Percentage of A&E attendances attributed to the Acute Trust ...

Source

https://www.england.nhs.uk/

`england_crime_severity`
Crime severity score in England

Description

Crime severity score is based on sentencing data, community order and fines. Higher scores mean greater severity within an area.

Usage

```
england_crime_severity
```

Format

A data frame containing 2 columns.

ltla23_code Local Authority code

crime_severity_score Crime severity score (higher = more severe)

Source

https://www.ons.gov.uk/peoplepopulationandcommunity/crimeandjustice/datasets/crimeseverityscoreexpe

---

england_critical_general_acute_beds

Critical care and General & Acute Beds

Description

A dataset containing NHS Trust level critical care and general and acute bed availability information. This is taken from the urgent and emergency care daily situation reports. Bed numbers are daily figures averaged over the month.

Usage

```
england_critical_general_acute_beds
```

Format

A data frame with 6,495 rows and 20 variables:

nhs_trust22_code NHS Trust (organisational) code

date Date

general_acute_beds_available "G&A beds available"

general_acute_beds_occupied "G&A beds occupied"

general_acute_beds_occupancy_rate "G&A occupancy rate"

adult_general_acute_beds_available "Adult G&A beds available"

adult_general_acute_beds_occupied "Adult G&A beds occupied"

adult_general_acute_beds_occupancy_rate "Adult G&A occupancy rate"

paediatric_general_acute_beds_available "Paediatric G&A beds available"

paediatric_general_acute_beds_occupied "Paediatric G&A beds occupied"

paediatric_general_acute_beds_occupancy_rate "Paediatric G&A occupancy rate"

adult_critical_care_beds_available "Adult critical care beds available"

adult_critical_care_beds_occupied "Adult critical care beds occupied"

adult_critical_care_occupancy_rate "Adult critical care occupancy rate"

paediatric_intensive_cared_beds_available "Paediatric intensive care beds available"

paediatric_intensive_cared_beds_occupied "Paediatric intensive care beds occupied"

paediatric_intensive_cared_occupancy_rate "Paediatric intensive care occupancy rate"

neonatal_intensive_care_bed_avaialble "Neonatal intensive care beds available"

neonatal_intensive_care_bed_occupied "Neonatal intensive care beds occupied"

neonatal_intensive_care_occupancy_rate "Neonatal intensive care occupancy rate" ...

Source

https://www.england.nhs.uk/

`england_delayed_discharge_reasons`

Disability by LTLA for England, 2021

Description

A dataset containing LTLA data on numbers disabled under the Equality Act.

Usage

```
england_delayed_discharge_reasons
```

Format

A data frame with 45,106 rows and 5 variables:

nhs_trust22_name NHS Trust name

nhs_trust22_code NHS Trust code

date Date in the format year-month-day

delay_reason The reason for the delayed discharge

delay_count The number of delays ...

Source

https://www.england.nhs.uk/statistics/statistical-work-areas/discharge-delays/acute-discharge-situa

england_disability_21 *Disability by LTLA for England, 2021*

Description

A dataset containing LTLA data on numbers disabled under the Equality Act.

Usage

```
england_disability_21
```

Format

A data frame with 662 rows and 5 variables:

ltla21_code LTLA code

total_residents Total residents in the local authority

disability_level Disabled or Not disabled under the Equality Act

n number of people

prop proportion of people ...

Source

https://www.nomisweb.co.uk/sources/census_2021_bulk

england_health_index *England Health Index (ONS)*

Description

A dataset containing overall health index scores for the English lower tier local authorities from 2015-2021.

Usage

```
england_health_index
```

Format

A data frame with 2,149 rows and 6 variables:

ltla21_code 2021 Lower tier local authority code

year Year

overall_score The overall health index score

healthy_people_domain_score Score for the Healthy People domain

healthy_lives_domain_score Score for the Healthy Lives domain

healthy_places_domain_score Score for the Healthy Places domain ...

Source

https://www.ons.gov.uk/

`england_health_index_ics`
England Health Index (ONS)

Description

A dataset containing overall health index scores for the English Integrated Care Boards from 2015-2021.

Usage

```
england_health_index_ics
```

Format

A data frame with 294 rows and 7 variables:

icb22_code 2022 Integrated Care Board code

icb22_name 2022 Integrated Care Board name

year Year

overall_score The overall health index score

healthy_people_domain_score Score for the Healthy People domain

healthy_lives_domain_score Score for the Healthy Lives domain

healthy_places_domain_score Score for the Healthy Places domain ...

Source

https://www.ons.gov.uk/

`england_health_index_ics_indicators`
England Health Index (ONS) - subdomains

Description

A dataset containing subdomain health index scores for the English Integrated Care Boards from 2015-2021.

A dataset containing underlying indicators for the ONS Health Index for English Integrated Care Boards from 2015-2021.

Usage

```
england_health_index_ics_indicators
```

```
england_health_index_ics_indicators
```

Format

A data frame with 4,116 rows and 5 variables:

icb22_code 2022 Integrated Care Board code

icb22_name 2022 Integrated Care Board name

year Year

sub_domain The name of the subdomain

value The value of the indicator ...

A data frame with 16,464 rows and 5 variables:

icb22_code 2022 Integrated Care Board code

icb22_name 2022 Integrated Care Board name

year Year

indicator The name of the indicator

value The value of the indicator ...

Source

https://www.ons.gov.uk/

https://www.ons.gov.uk/

---

england_health_index_indicators

England Health Index (ONS) - underlying indicators

Description

A dataset containing underlying indicators for the ONS Health Index for English lower tier local authorities from 2015-2021.

Usage

```
england_health_index_indicators
```

Format

A data frame with 120,344 rows and 4 variables:

ltla21_code 2021 Lower tier local authority code

year Year

indicator The name of the indicator

value The value of the indicator ...

Source

https://www.ons.gov.uk/

---

england_health_index_subdomains

England Health Index (ONS) - subdomains

Description

A dataset containing subdomain health index scores for the English lower tier local authorities from 2015-2021.

Usage

```
england_health_index_subdomains
```

Format

A data frame with 2,149 rows and 16 variables:

ltla21_code 2021 Lower tier local authority code

year Year

Difficulties in daily life Difficulties in daily life - Health People domain

Mental health Mental health - Health People domain

Mortality Mortality - Health People domain

Personal well-being Personal well-being - Health People domain

Physical health conditions Physical health conditions - Health People domain

Behavioural risk factors Behavioural risk factors - Health Lives domain

Children and young people Children and young people - Health Lives domain

Physiological risk factors Physiological risk factors - Health Lives domain

Protective measures Protective measures - Health Lives domain

Access to green space Access to green space - Health Places domain

Access to services Access to services - Health Places domain

Crime Crime - Health Places domain

Economic and working conditions Economic and working conditions - Health Places domain

Living conditions Living conditions - Health Places domain ...

Source

https://www.ons.gov.uk/

`england_homelessness` *Statutory homelessness in England*

Description

A dataset containing statistics on households assessed as homeless and households in temporary accommodation, by Local Authority.

Usage

```
england_homelessness
```

Format

A data frame with 3 variables:

ltla23_code Local Authority code

`Households assessed as homeless per (000s)` Households assessed as homeless per 1,000 households in the Local Authority

`Households in temporary accommodation per 1,000` Households in temporary accommodation per 1,000 households in the Local Authority

Source

https://www.gov.uk/government/statistical-data-sets/live-tables-on-homelessness

---

`england_icb_accidents_emergency`
England Accident and Emergency Admissions by Integrated Care Board - (2022-25)

Description

A dataset containing England Accident and Emergency attendances and Emergency Admissions at Integrated Care Board level, by month

Usage

```
england_icb_accidents_emergency
```

Format

A data frame with 1,680 rows and 8 variables:

icb22_code Integrated Care Board code

total_attendances The total number of patients in an A&E service seeking medical attention

attendances_over_4hours The number of patients seeking medical attention that spend over 4 hours from arrival to admission, transfer or discharge

total_emergency_admissions The total number of admissions to a hospital bed as an emergency

emergency_admissions_over_4hours The number of patients seeking admission to a hospital bed as an emergency that spend over 4 hours from decision to admit to admission

pct_attendance_over_4hours The percentage of attendance that spend over 4 hours from arrival to admission, transfer of discharge

date Date

pct_emergency_admissions_over_4hours The percentage of emergency admissions that spend over 4 hours from decision to admit to admission ...

Source

https://www.england.nhs.uk/

---

england_icb_criteria_to_reside

Hospital ICB Discharge Data - Criteria to Reside

Description

A dataset containing NHS Integrated Care Board discharge data on how many patients do not meet criteria to reside each day.

Usage

```
england_icb_criteria_to_reside
```

Format

A data frame with 51,727 rows and 3 variables:

icb22_code Integrated Care Board code

date Date

do_not_meet_criteria_to_reside Number of patients who no longer meet the criteria to reside ...

Source

https://www.england.nhs.uk/

`england_icb_discharged_patients`
Hospital ICB Discharge Data - Discharged Patients

Description

A dataset containing NHS Integrated Care Board discharge data on how many patients were discharged each day. From June 2023 figures for discharged by 17:00 and between 17:01 and 23:59 were no longer released.

Usage

```
england_icb_discharged_patients
```

Format

A data frame with 51,727 rows and 5 variables:

icb22_code Integrated Care Board code

date Date

discharged_by_1700 Number of patients discharged by 17:00

discharged_between_1701_2359 Number of patients discharged between 17:01 and 23:59

discharged_total Total number of patients discharged ...

Source

https://www.england.nhs.uk/

`england_legal_partnership_21`
Legal Partnership Status, England, 2021

Description

A dataset containing legal partnership status data at LTLA level

Usage

```
england_legal_partnership_21
```

Format

A data frame with 5,627 rows and 5 variables:

ltla21_code LTLA code

total_population Population in the LTLA

legal_partnership Type of legal partnership

n Number of people

prop Percentage

Source

https://www.nomisweb.co.uk/sources/census_2021_bulk

---

england_rtt_flow_stp *Consultant-led Referral to Treatment (RTT) pathway flow by ICS/STP*

Description

A dataset containing ICS/STP-level RTT data spanning from Apr 2020 to Feb 2025.

Usage

```
england_rtt_flow_stp
```

Format

A data frame with 2,478 rows and 7 variables:

stp20_nhs_code NHS code for the ICS/STP

date Date

year Year

month Month

completed Number of pathways completed

incomplete Number of incomplete pathways

new Number of new pathways

Source

https://www.england.nhs.uk/

england_rtt_region *Consultant-led Referral to Treatment (RTT) by NHS Region*

Description

A dataset containing ICS/STP-level RTT data spanning from Jan 2019 to Feb 2025.

Usage

```
england_rtt_region
```

Format

A data frame with 11,676 rows and 7 variables:

nhs_region20_name Name of NHS England region

date Date

year Year

month Month

treatment Treatment function name

waits_over_18_weeks Total waiting > 18 weeks

waits_over_52_weeks Total waiting > 52 weeks

Source

https://www.england.nhs.uk/

england_rtt_stp *Consultant-led Referral to Treatment (RTT) by ICS/STP*

Description

A dataset containing ICS/STP-level RTT data spanning from Apr 2020 to Feb 2025.

Usage

```
england_rtt_stp
```

Format

A data frame with 55,73 rows and 7 variables:

stp20_nhs_code NHS code for the ICS/STP

stp20_name Name of the ICS/STP

date Date

year Year

month Month

treatment Treatment function name

waits_over_18_weeks Total waiting > 18 weeks

waits_over_52_weeks Total waiting > 52 weeks

Source

https://www.england.nhs.uk/

---

england_rtt_trust *Consultant-led Referral to Treatment (RTT) by NHS Trust*

Description

A dataset containing ICS/STP-level RTT data spanning from Jan 2019 to Feb 2025.

Usage

```
england_rtt_trust
```

Format

A data frame with 11,676 rows and 7 variables:

nhs_trust22_code Code of NHS England trust

nhs_trust22_name Name of NHS England trust

date Date

year Year

month Month

treatment Treatment function name

waits_over_18_weeks Total waiting > 18 weeks

waits_over_52_weeks Total waiting > 52 weeks

Source

https://www.england.nhs.uk/

england_sexual_orientation_21 *Sexual orientation, England, 2021*

Description

A dataset containing sexual orientation data at LTLA level

Usage

```
england_sexual_orientation_21
```

Format

A data frame with 1,655 rows and 5 variables:

ltla21_code LTLA code

total_residents Residents in the LTLA

sexual_orientation Sexual orientation

n Number of people

prop Percentage

Source

https://www.nomisweb.co.uk/sources/census_2021_bulk

england_sicb_iapt *Psychological Therapies - IAPT*

Description

A dataset containing NHS Sub Integrated Care Board (formerly CCGs) data.

Usage

```
england_sicb_iapt
```

Format

A data frame with 8,162 rows and 4 variables:

sicbl22_code Sub Integrated Care Board code

date Date

name Name of the variable

value Value of the variable ...

Source

https://www.england.nhs.uk/

`england_trust_accidents_emergency`

England Accident and Emergency Admissions by Trust - (2021-25)

Description

A dataset containing England Accident and Emergency attendances and Emergency Admissions at provider level, by month.

Usage

```
england_trust_accidents_emergency
```

Format

A data frame with 7,895 rows and 8 variables:

nhs_trust22_code NHS Trust (organisational) code

total_attendances The total number of patients in an A&E service seeking medical attention

attendances_over_4hours The number of patients seeking medical attention that spend over 4 hours from arrival to admission, transfer or discharge

total_emergency_admissions The total number of admissions to a hospital bed as an emergency

emergency_admissions_over_4hours The number of patients seeking admission to a hospital bed as an emergency that spend over 4 hours from decision to admit to admission

pct_attendance_over_4hours The percentage of attendance that spend over 4 hours from arrival to admission, transfer of discharge

date Date

pct_emergency_admissions_over_4hours The percentage of emergency admissions that spend over 4 hours from decision to admit to admission ...

Details

Data notes:

- Due to a cyber-attack several sites have been unable to provide complete data since August 2022
- Fourteen trusts are field testing new A&E performance standards and as a result are not required to report attendances over four hours from May 2019

Source

https://www.england.nhs.uk/

`england_trust_criteria_to_reside`
Hospital Trust Discharge Data - Criteria to Reside

Description

A dataset containing NHS Trust level hopsital discharge data on how many patients do not meet criteria to reside each day.

Usage

```
england_trust_criteria_to_reside
```

Format

A data frame with 149,482 rows and 3 variables:

nhs_trust22_code NHS Trust (organisational) code

date Date

do_not_meet_criteria_to_reside Number of patients who no longer meet the criteria to reside ...

Source

https://www.england.nhs.uk/

`england_trust_discharged_patients`
Hospital Trust Discharge Data - Discharged Patients

Description

A dataset containing NHS Trust level hopsital discharge data on how many patients were discharged each day.

Usage

```
england_trust_discharged_patients
```

Format

A data frame with 149,482 rows and 5 variables:

nhs_trust22_code NHS Trust (organisational) code

date Date

discharged_by_1700 Number of patients discharged by 17:00

discharged_between_1701_2359 Number of patients discharged between 17:01 and 23:59

discharged_total Total number of patients discharged ...

Source

https://www.england.nhs.uk/

---

england_trust_iapt *Physchological Therpaies - IAPT*

Description

A dataset containing NHS Trust level IAPT data.

Usage

```
england_trust_iapt
```

Format

A data frame with 5,082 rows and 4 variables:

nhs_trust22_code NHS Trust (organisational) code

date Date

name Name of the variable

value Value of the variable ...

Source

https://www.england.nhs.uk/

---

england_underdoctored_areas *Underdoctored areas in England*

Description

A dataset containing the ratio of patients to GP workforce, by Local Authority

Usage

```
england_underdoctored_areas
```

Format

A data frame with 4 variables:

ltla24_code Local Authority code (2024)

total_patients Number of registered patients

total_gp_fte Number of full-time equivalent GPs

patients_per_gp Number of patients per GP

`ni_beds` *Bed Availability in Northern Ireland*

Description

A dataset containing hospital statistics on bed availability, bed occupancy and inpatients data.

Usage

```
ni_beds
```

Format

A data frame with 13,327 rows and 14 variables:

trust18_code Health and Social Care Trust code

date Quarter ending date

hospital Hospital name

programme_of_care Programme of care

specialty Specialty

total_available_beds Total number of available beds

average_available_beds Average number of available beds

total_occupied_beds Total number of occupied beds

average_occupied_beds Average number of occupied beds

total_inpatients Total number of inpatients

total_day_case Total number of day cases

elective_inpatient Number of elective inpatients

non_elective_inpatient Number of non-elective inpatients

regular_attenders Number of regular attenders

Source

https://www.health-ni.gov.uk/

ni_rtt_hsct *Consultant-led Referral to Treatment (RTT) by Health & Social Care Trust*

Description

A dataset containing RTT data for Health & Social Care Trusts in NI.

Usage

```
ni_rtt_hsct
```

Format

A data frame with 2,706 rows and 7 variables:

hsct22_name Health & Social Care Trust name

date Date

year Year

month Month

specialty Specialty

waits_over_18_weeks Total waiting > 18 weeks

waits_over_52_weeks Total waiting > 52 weeks

total_waits Total waits

Source

https://www.health-ni.gov.uk/topics/doh-statistics-and-research/hospital-waiting-times-statistics

ni_underdoctored_areas *Underdoctored areas in Northern Ireland*

Description

A dataset containing the ratio of patients to GP workforce, by Local Authority

Usage

```
ni_underdoctored_areas
```

Format

A data frame with 6 variables:

ltla21_code Local Authority code (2021)

ltla21_name Local Authority name (2021)

date year

total_patients Number of registered patients

total_gp Number of GPs

patients_per_gp Number of patients per GP

`ni_unpaid_care_21` *Provision of unpaid care (delayed discharge) in Northern Ireland*

Description

A dataset containing unpaid care data in Local Government Districts in NI from 2021 census.

Usage

```
ni_unpaid_care_21
```

Format

A data frame with 605 rows and 4 variables:

ltla21_name Local Government Districts name

ltla21_code Local Government Districts code

variable Age band and count/percentage of unpaid care hours

value Value of the chosen variable ...

Source

https://www.nisra.gov.uk/

ni_waiting_times *Northern Ireland Emergency Care Waiting Times*

Description

Emergency care waiting times for departments (hospitals) in Norther Ireland Health & Social Care Trusts.

Usage

```
ni_waiting_times
```

Format

A data frame containing 8 columns.

trust18_code Health and Social Care Trust code

trust18_name Health and Social Care Trust name

department Department name

date Date

total Total attendances

under_4_hours Attendances with waiting times under 4 hours

between_4_12_hours Attendances with waiting times between 4 and 12 hours

over_12_hours Attendances with waiting times over 12 hours

Source

https://datavis.nisra.gov.uk/health/ni-emergency-care-waiting-times-data-oct-dec-24.html#table

scotland_ae_admission *Scotland A&E Admission Outcomes*

Description

A dataset containing Scotland hospital-level admission outcomes stratified by age group (from 2018-01 to 2025-02)

Usage

```
scotland_ae_admission
```

Format

A data frame with 86,688 rows and 6 variables:

hospital_code Hospital code

hospital_name Hospital name

date Date

admission Admission outcome

age Age group

attendances Total number of attendances falling into each category ...

Source

https://publichealthscotland.scot/healthcare-system/urgent-and-unscheduled-care/accident-and-emergency/downloads-and-open-data/our-downloads/

`scotland_ae_attendance`

Scotland A&E attendances

Description

A dataset of hospital-level A&E attendances and waiting times for Scotland (from 2007-07 to 2025-02).

Usage

```
scotland_ae_attendance
```

Format

A data frame with 17,844 rows and 6 variables:

hospital_code Hospital code

hospital_name Hospital name

date Date

attendances Number of total attendances

within_4_hours Number of attendances lasting less than 4 hours

over_4_hours Number of attendances lasting more than 4 hours ...

Source

https://publichealthscotland.scot/healthcare-system/urgent-and-unscheduled-care/accident-and-emergency/downloads-and-open-data/our-downloads/

scotland_beds *Bed occupancy/availability in Scotland*

Description

Beds by Board of Treatment and Specialty, 2016-2024.

Usage

```
scotland_beds
```

Format

A data frame with 11,029 rows and 6 variables:

hb19_code Scottish Health Board code

date Date, representing the start of the quarter

specialty Name of the specialty

average_number_available_staffed_beds Daily average number of available staffed beds

average_number_occupied_beds Daily average number of occupied beds

percent_occupied_beds Percentage (%) of daily occupancy of beds ...

Source

https://www.opendata.nhs.scot

scotland_care_at_home *Care at Home in Scotland*

Description

Scotland Health-Board level data for the number of people (per 1,000 population) supported by care at home (from 2018-Q1 to 2024-Q1).

Usage

```
scotland_care_at_home
```

Format

A data frame containing 800 rows and 4 columns.

ltla24_code 2024 Lower tier local authority code

ltla24_name 2024 Lower tier local authority name

date Date

care_at_home_per_1000 Number of people (per 1,000 population) receiving care at home

Source

https://publichealthscotland.scot/publications/care-at-home-statistics-for-scotland/care-at-home-statistics-for-scotland-support-and-services-funded-by-health-and-social-care-partner dashboard/

`scotland_delayed_discharge_hb`

Delayed Discharge Bed Days by Health Board in Scotland

Description

A dataset containing Delayed Discharge Bed Days by Scottish Health Board.

Usage

```
scotland_delayed_discharge_hb
```

Format

A data frame with 24,750 rows and 6 variables:

hb_code Scottish Health Board code

date Date

age_group Age grouping is calculated as at the person's ready for discharge date

delay_reason Reason for delay indicates the principal reason grouping for a person's delay at the end of the reporting month

num_delayed_bed_days The total number of delayed bed days

average_daily_delayed_beds The average daily number of delayed beds is calculated by dividing the total number of delayed discharge bed days in the month by the number of days in the calendar month ...

Source

https://www.opendata.nhs.scot/

scotland_delayed_discharge_ltla *Delayed Discharge Bed Days by Council Area in Scotland*

Description

A dataset containing Delayed Discharge Bed Days by Scottish Council Area

Usage

```
scotland_delayed_discharge_ltla
```

Format

A data frame with 56,100 rows and 6 variables:

ltla_code Scottish Council Area code

date Date

age_group Age grouping is calculated as at the person's ready for discharge date

delay_reason Reason for delay indicates the principal reason grouping for a person's delay at the end of the reporting month

num_delayed_bed_days The total number of delayed bed days

average_daily_delayed_beds The average daily number of delayed beds is calculated by dividing the total number of delayed discharge bed days in the month by the number of days in the calendar month ...

Source

https://www.opendata.nhs.scot/

scotland_homelessness *Homelessness in Scotland*

Description

A dataset containing statistics on households assessed as homeless and households in temporary accommodation, by Local Authority.

Usage

```
scotland_homelessness
```

Format

A data frame with 3 variables:

ltla21_code Local Authority code

`Assessed as homeless or threatened with homelessness per 1,000` Households assessed as homeless per 1,000 households in the Local Authority

`Households in temporary accommodation per 1,000` Households in temporary accommodation per 1,000 households in the Local Authority

Source

https://www.gov.scot/collections/homelessness-statistics/

---

scotland_rtt *Consultant-led Referral to Treatment (RTT) in Scotland*

Description

A dataset containing RTT data for Scotland.

Usage

```
scotland_rtt
```

Format

A data frame with 153 rows and 5 variables:

date Date

year Year

month Month

waits_over_18_weeks_count Total number waiting > 18 weeks

waits_over_18_weeks_percent Percent waiting > 18 weeks

Source

https://www.opendata.nhs.scot/

scotland_rtt_hb *Consultant-led Referral to Treatment (RTT) by Scottish Health Board*

Description

A dataset containing RTT data for Scottish Health Boards.

Usage

```
scotland_rtt_hb
```

Format

A data frame with 2,370 rows and 7 variables:

hb19_code Scottish Health Board code
date Date
year Year
month Month
specialty Specialty
waits_over_18_weeks_count Total number waiting > 18 weeks
waits_over_18_weeks_percent Percent waiting > 18 weeks

Source

https://www.opendata.nhs.scot/

scotland_underdoctored_areas *Underdoctored areas in Scotland*

Description

A dataset containing the ratio of patients to GP workforce, by Local Authority

Usage

```
scotland_underdoctored_areas
```

Format

A data frame with 4 variables:

ltla21_code Local Authority code (2021)
total_gp Number of full-time equivalent GPs
total_patients Number of registered patients
patients_per_gp Number of patients per GP

wales_ae_performance *Emergency department performance statistics*

Description

A dataset containing performance against waiting times targets by hospital.

Usage

```
wales_ae_performance
```

Format

A data frame with 73,863 rows and 5 variables:

hospital_code Hospital code

hospital_department Hospital or department name

date Date

performance_measure Performance measure

performance_target Performance target

data Data

Source

https://statswales.gov.wales/

wales_ambulance_waiting_times *Wales ambulance waiting times - (2022)*

Description

A dataset containing Welsh emergency ambulance calls and responses to red calls, by local health boards (HB) and month

Usage

```
wales_ambulance_waiting_times
```

Format

A data frame with 288 rows and 9 variables:

date Date

hb_code Local health board code

hb Name of local health board

red_calls Number of red calls

red_calls_resulting_in_an_emergency_response_at_the_scene Number of red call resulting in an emergency response at the scene

amber_calls Number of amber calls

green_calls Number of green calls

red_calls_resulting_in_an_emergency_response_at_the_scene_within_8_minutes Number of red call resulting in an emergency response at the scene within 8 minutes

red_calls_percent_of_emergency_responses_arriving_at_the_scene_within_8_minutes Percentage of emergency responses to red calls arriving at the scene within 8 minutes

...

Source

https://statswales.gov.wales/

---

wales_crime_severity *Crime severity score in Wales*

Description

Crime severity score is based on sentencing data, community order and fines. Higher scores mean greater severity within an area.

Usage

```
wales_crime_severity
```

Format

A data frame containing 2 columns.

ltla23_code Local Authority code

crime_severity_score Crime severity score (higher = more severe)

Source

https://www.ons.gov.uk/peoplepopulationandcommunity/crimeandjustice/datasets/crimeseverityscoreexpe

wales_delayed_discharge_reasons *Delayed discharge reasons for Wales, 2023 April - 2025 March*

Description

A dataset containing delayed discharge data stratified by local health board and the reason for delay.

Usage

```
wales_delayed_discharge_reasons
```

Format

A data frame with 5,220 rows and 5 variables:

lhb22_code Health Board code

lhb22_name Health Board name

date Date in the format year-month-day

delay_reason The reason for the delayed discharge

delay_count The number of delays ...

Source

https://statswales.gov.wales/Catalogue/Health-and-Social-Care/NHS-Performance/pathway-of-care-delay
pathwayofcaredelays-by-localhealthboardprovider-date

wales_disability_21 *Disability by LTLA for Wales, 2021*

Description

A dataset containing LTLA data on numbers disabled under the Equality Act.

Usage

```
wales_disability_21
```

Format

A data frame:

ltla21_code LTLA code

total_residents Total residents in the local authority

disability_level Disabled or Not disabled under the Equality Act

n number of people

prop proportion of people ...

Source

https://www.nomisweb.co.uk/sources/census_2021_bulk

---

wales_health_board_critical_general_acute_beds

Wales health board bed availability - (2022 -)

Description

A dataset containing Welsh monthly NHS beds data by health board, measure, and specialty

Usage

```
wales_health_board_critical_general_acute_beds
```

Format

A data frame with 1,595 rows and 7 variables:

date Date

health_board_code Local health board code

health_board_name Name of local health board

specialism Name of specialism

daily_beds_available Average number of daily beds available

daily_beds_occupied Average number of daily beds occucpied

beds_occupancy_rate Bed occupancy rate

...

Source

https://statswales.gov.wales/

wales_homelessness *Homelessness in Wales*

Description

A dataset containing statistics on households assessed as homeless and households in temporary accommodation, by Local Authority.

Usage

```
wales_homelessness
```

Format

A data frame with 3 variables:

ltla21_code Local Authority code

`Homeless or threatened with homelessness per 1,000` Households assessed as homeless per 1k households in the Local Authority

`Households in temporary accommodation per 1,000` Households in temporary accommodation per 1k households in the Local Authority

Source

https://statswales.gov.wales/

wales_hospitals_critical_general_acute_beds *Wales hospital bed availability - (2022)*

Description

A dataset containing Welsh monthly NHS beds data by hospital site, measure, and specialty

Usage

```
wales_hospitals_critical_general_acute_beds
```

Format

A data frame with 10,815 rows and 7 variables:

date Date

hospital_code Local health board code

hospital_name Name of local health board

specialism Name of specialism

daily_beds_available Average number of daily beds available

daily_beds_occupied Average number of daily beds occucpied

beds_occupancy_rate Bed occupancy rate

...

Source

https://statswales.gov.wales/

`wales_legal_partnership_21`

Legal Partnership Status, Wales, 2021

Description

A dataset containing legal partnership status data at LTLA level

Usage

```
wales_legal_partnership_21
```

Format

A data frame:

ltla21_code LTLA code

total_population Population in the LTLA

legal_partnership Type of legal partnership

n Number of people

prop Percentage

Source

https://www.nomisweb.co.uk/sources/census_2021_bulk

wales_rtt_lhb *Consultant-led Referral to Treatment (RTT) by Local Health Board*

Description

A dataset containing RTT data for Wales.

Usage

```
wales_rtt_lhb
```

Format

A data frame with 2,212 rows and 7 variables:

lhb22_code Local Health Board code

lhb22_name Local Health Board name

date Date

pathway_stage Stage of the treatment pathway

waits_over_18_weeks Total waiting > 18 weeks

waits_over_53_weeks Total waiting > 53 weeks

total_waits Total waiting

Source

https://statswales.gov.wales/

wales_sexual_orientation_21 *Sexual orientation, Wales, 2021*

Description

A dataset containing sexual orientation data at LTLA level

Usage

```
wales_sexual_orientation_21
```

Format

A data frame:

ltla21_code LTLA code

total_residents Residents in the LTLA

sexual_orientation Sexual orientation

n Number of people

prop Percentage

Source

https://www.nomisweb.co.uk/sources/census_2021_bulk

`wales_underdoctored_areas`

Underdoctored areas in Wales

Description

A dataset containing the ratio of patients to GP workforce, by Local Authority

Usage

```
wales_underdoctored_areas
```

Format

A data frame with 4 variables:

ltla24_code Local Authority code (2024)

total_patients Number of registered patients

total_gp Number of GPs

patients_per_gp Number of patients per GP

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