

Average travel time to the nearest hospital in minutes, NUTS3 regions, 2020

This metadata refers to the vector dataset presenting, for NUTS3 regions, the average travel time to the nearest hospital in 2020. The data has been developed by Eurostat to measure how easily basic services can be reached by the resident population, based on spatial analyses of the location of healthcare facilities, combined with the road network. (note this could have been across a national border).

The data is included in the European Climate and Health Observatory: <https://climate-adapt.eea.europa.eu/observatory>. The European Climate and Health Observatory platform provides easy access to a wide range of relevant publications, tools, websites and other resources related to climate change and human health.

Simple

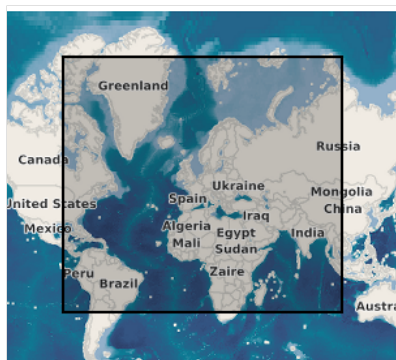
Date (Creation)	2022-11-01		
Date (Publication)	2022-11-21		
Edition	01.00		
Citation identifier	eea_v_3035_100_k_avg-travel-time-to-hospital_p_2020_v01_r00		
Point of contact	Organisation name	Individual name	Electronic mail address Role
	European Environment Agency		info@eea.eur info@eea.europa.eu Point of contact
	European Environment Agency		info@eea.eur info@eea.europa.eu Custodian
Maintenance and update frequency	Not planned		
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Human health and safety 		
Keywords			
Keywords			
GEMET	<ul style="list-style-type: none"> • travel • health care • public health • hospital 		
Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • Sweden • Saint-Martin • Netherlands • Austria • Belgium 		

	<ul style="list-style-type: none"> • Slovenia • Switzerland • Germany • Denmark • Romania • Czechia • Ireland • Spain • Slovakia • Lithuania • Italy • Liechtenstein • Luxembourg • Hungary • Cyprus • Malta • Finland • Latvia • Norway • Croatia • France • Poland • Portugal
Spatial scope	<ul style="list-style-type: none"> • European
EEA topics	<ul style="list-style-type: none"> • Environmental health impacts
Access constraints	Other restrictions
Other constraints	no limitations to public access
Use constraints	Other restrictions
Other constraints	<p>Reference geodata:</p> <p>The geometry of the dataset derived from Eurostat NUTS 2021, Geostat population grid 2018, and the Health Care 2020 datasets must follow the terms and condition as stated here: https://ec.europa.eu/eurostat/en/about-us/policies/copyright.</p> <p>The TomTom TeleAtlas road network database is the source of the transport infrastructure. The original TeleAtlas dataset is hosted at ESTAT and is not publicly available. Multinet: https://www.adci.com/tomtom/gis/).</p> <p>All the above applies without prejudice of the EEA standard re-use policy: unless otherwise indicated, re-use of content on the EEA website for commercial or non-commercial purposes is permitted free of charge, provided that the source is acknowledged (http://www.eea.europa.eu/legal/copyright). Copyright holder: European Environment Agency (EEA).</p>
Spatial representation type	Vector
Denominator	100000
Language of dataset	English

Topic category

• Environment

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Begin date	2020-01-01
End date	2020-12-31
CRS identifier	EPSG:3035
Distribution format	<ul style="list-style-type: none"> GDB () Geopackage ()

OnLine resource

No information provided.

OnLine resource

No information provided.

OnLine resource	Protocol	Linkage	Name
	ESRI:REST	https://climate.discomap.eea.europa.eu/arcgis/rest/services/EUROGEO/Healthcare_Accessibility/MapServer	
Hierarchy level	Dataset		

Conformance result

Date (Publication)	2010-12-08
Explanation	See the referenced specification

Statement	This dataset has been computed using the point data of healthcare services (Eurostat; https://ec.europa.eu/eurostat/web/gisco/geodata/reference-data/healthcare-services) together with TomTom Multinet 2020 road data and Geostat population grid 2018 to calculate travel time to hospitals within NUTS3 regions. For more information, see here: https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Health_statistics_at_regional_level#Health_care
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Metadata

File identifier	de17ed31-7474-4ff5-8f8c-bdd50c690a0a XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2023-04-21T07:19:58.218Z

Metadata standard name	ISO 19115/19139		
Metadata standard version	1.0		
Metadata author	Organisation name	Individual name	Electronic mail address Role
	European Environment Agency		sdi@eea.europa.eu Point of contact

Overviews

