

# Indicator metadata: Excess Mortality

Excess Mortality reported on a yearly basis (total).

**Theme(s):** Health and Safety

## Introduction

**Author:** ESPON project (<https://www.espon.eu/covid-19>)  
**Contact(s):**

- EM Normandie Business School (Project leader)

**Territorial information:**

Spatial Extent	Nomenclature		
	name	version	level
EU28	NUTS	2016	3
EU28	NUTS	2016	1

**Years:** 2020,2021

## Download

### File

- Data (JSON, browse webservice) (</api/public/indicator-data/2953/>)
- Metadata INSPIRE (XML) (</indicator/2953/metadata-inspire.xml>)
- Metadata ESPON (printable) (</indicator/2953/metadata-espon/>)
- Indicator package (CSV+XLS) (ZIP 67.8 KB) ([/private-media/object/2953/ind\\_2953\\_exmy\\_csv.zip](/private-media/object/2953/ind_2953_exmy_csv.zip))
- Indicator package (SHAPE) (ZIP 406 bytes) ([/private-media/object/2953/ind\\_2953\\_exmy\\_shp.zip](/private-media/object/2953/ind_2953_exmy_shp.zip))
- Project package (all data of the related project) ([/private-media/object/2955/project\\_covid-19-territorial-impacts-of-covid-19-and-policy-answers-in-europ\\_ZfTjvTn.zip](/private-media/object/2955/project_covid-19-territorial-impacts-of-covid-19-and-policy-answers-in-europ_ZfTjvTn.zip))

### Right

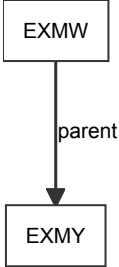
- Constraints - Access classification: unclassified (default)
- Constraints - Use constraint: copyright (default)

## Methodology

Aggregation of weekly data into yearly data.

## Genealogy

### Graph



### Parents

- [Excess Mortality weekly \(total\) \(/indicator/2954/\)](#)

### Child

None!

### Other attributes

<b>Id:</b>	2953
<b>Status:</b>	Key indicator
<b>Name:</b>	Excess Mortality
<b>Code:</b>	EXMY
<b>Is standard?:</b>	True
<b>Is base indicator?:</b>	False
<b>Type:</b>	Single
<b>Data type:</b>	Float
<b>Unit of measure -</b>	None
<b>Numerator / Denominator</b>	
<b>Name:</b>	
<b>Unit of measure -</b>	1
<b>Numerator / Denominator</b>	
<b>Scale:</b>	
<b>Is a ranking?:</b>	False
<b>Main Theme:</b>	Health and Safety
<b>Nature type:</b>	Stock
<b>Labels:</b>	None