

## Application form aggregated data

---

Via this form, aggregated data can be requested from Statbel. A correctly filled out application should, on the one hand, enable the quick and efficient communication of the requested data, but on the other hand, it also enables Statbel to make a correct assessment in terms of data protection.

Based on the modalities of the application and the related risks, the Statbel DPO committee will decide whether or not a confidentiality contract should be concluded. It is therefore important that all relevant information regarding data protection is provided in a concise but nevertheless accurate manner.

How to fill in this form:

- The optional items should enable Statbel to quickly draw up a confidentiality contract if the DPO committee considers that a contract is necessary.
- Please provide in section '1. Description of the data requested - Proportionality' a brief description of the research context and indicate specifically which data from Statbel is intended.
- If the data is for internal use only, you do not need to complete section '2. Dissemination modalities'.
- For section '3. Internal security measures', it is sufficient to estimate the number of persons having direct access to the data.
- Regularity refers to the frequency with which you need updates (e.g. one-off request, monthly, annually, ...).
- The storage period refers to the duration the data in aggregated form will be kept for the purpose of conducting the research before it is destroyed.
- Other aspects that may be relevant with regard to data protection should be mentioned under the item 'Other: describe'.

Please contact the relevant Statbel statistician or [statbel.datarequests@economie.fgov.be](mailto:statbel.datarequests@economie.fgov.be) if you have any further questions.

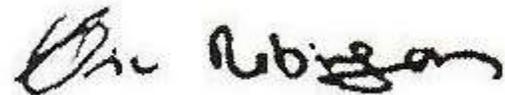
Nummer contract		Reserved to Statbel										
Indicate the reason for your request: <input type="checkbox"/> aggregated data for internal use <input checked="" type="checkbox"/> aggregated data for dissemination purposes - open data excluded <input type="checkbox"/> Aggregated data dissemination via open data												
Data of the institution making the request (* optional)												
Name	The University of Liverpool, as part of the ERC PIDS project											
Legal status*	Click here to type text											
CBE number*	Click here to type text											
Address	Street	Whelan Building										
	Number											
	Bus											
	Postal code	L69 3BX										
	City	Liverpool										
	Country	United Kingdom										
Legal representative of the institution (optional)												
Name												
First name												
Function												
Applicant/Contact (mandatory)												
Name	Colombet											
First name	Zoe											
Function	Post doc											
E-mail address	zoe.colombet@liverpool.ac.uk											
Telephone number	+33678681974											
	<input checked="" type="checkbox"/> I accept that Statbel will use my data to process this request.											
1. DESCRIPTION OF THE DATA REQUESTED / RESEARCH PLAN												
Databases	Cause of death											
Variables + detail	Reference period of the data 2012-2020											
	<table border="1"> <thead> <tr> <th>Variable</th> <th>Modalities</th> </tr> </thead> <tbody> <tr> <td>Year of death</td> <td>YYYY.</td> </tr> <tr> <td>Sex</td> <td>1 = Male 2 = Female</td> </tr> <tr> <td>Underlying cause of death</td> <td>I20-I25 I60-I62, I69.0-I69.2, I67.4 I63, I65-I67 (except I67.4) I64, I69.4, I69.8</td> </tr> <tr> <td>Age</td> <td>0-24</td> </tr> </tbody> </table>		Variable	Modalities	Year of death	YYYY.	Sex	1 = Male 2 = Female	Underlying cause of death	I20-I25 I60-I62, I69.0-I69.2, I67.4 I63, I65-I67 (except I67.4) I64, I69.4, I69.8	Age	0-24
Variable	Modalities											
Year of death	YYYY.											
Sex	1 = Male 2 = Female											
Underlying cause of death	I20-I25 I60-I62, I69.0-I69.2, I67.4 I63, I65-I67 (except I67.4) I64, I69.4, I69.8											
Age	0-24											

		25-44 45-64 65-74 75-84 85+
	Education level	<p>ISCED-2011 classification:</p> <p><b>LOW</b></p> <ul style="list-style-type: none"> <li>• ISCED level 0: Less than primary education</li> <li>• ISCED level 1: Primary education</li> <li>• ISCED level 2: Lower secondary education</li> </ul> <p><b>MIDDLE</b></p> <ul style="list-style-type: none"> <li>• ISCED level 3: Upper secondary education</li> <li>• ISCED level 4: Post-secondary non tertiary education</li> </ul> <p><b>HIGH</b></p> <ul style="list-style-type: none"> <li>• ISCED level 5: Short-cycle tertiary education</li> <li>• ISCED level 6: Bachelor's or equivalent level</li> <li>• ISCED level 7: Master's or equivalent level</li> <li>• ISCED level 8: Doctoral or equivalent level</li> </ul>
Proportionality	<p>The global project is to estimate the cardiovascular disease mortality reductions and subsequent effects upon socio-economic disparities that are potentially achievable with the implementation of food policies across the UK and Europe (e.g., menu calory labelling). To do so we need to forecast cardiovascular disease mortality in the coming years. Thus, we need to have the real trend in the mortality of the country, according to sex, age and socioeconomic status (education).</p>	
<b>2. DISSEMINATION MODALITIES</b>		
Description of planned dissemination products	Scientific paper in a peer-reviewed international paper	
Safety measures	The results presented in the paper will then be aggregated projected deaths, with no possibility of identification.	
<b>3. INTERNAL SECURITY MEASURES</b>		

Storage data	University laptop, usable only by the researcher in charge of the analysis.
Number of persons with access to data	1
4. OTHER PROVISIONS / REMARKS	
Duration of the desired contract	Until June 2024
Regularity	One time only
Storage period	Until June 2024, with maybe an extra period due to the peer-reviewed process as the data will be deleted 6 months after the publication of the paper.
Other: describe	

**For the applicant, Eric Robinson  
Principal Investigator of the PIDS project**

**Date: 9/02/2023**



Signature