EUROCAT Data Management Software Import/Export Export

Extract data or frequencies using predefined templates or custom export



Introduction

- A few predefined templates have been programmed to get common extractions or frequencies.
- They are found in *Home>Import / Export>Export*.
- <u>Section 1</u> explains how to use these exports and <u>section 2</u> details the most frequently used predefined exports.
- It is also possible to design a completely customed export or frequency. These are presented in <u>section 3</u> and <u>section 4</u>.

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 - Export denominators
 - Export individual cases
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- 3. Custom export
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1. How to use predefined exports



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How to use predefined exports Selection and extraction

		Home Data Extraction × Click on the arrow to extend the dropdown list.
Home		CSV X Excel Pdf
Manage data	Import Import cases, aggregates, denominators from variou	Export type
Import / export		Home Data Extraction ×
Analyse data	Assisted export	
Data configuration		
	Export	Export type
Help	Extract data using pre-defined templates, or by creat	Export - For EUROCAT Central Registry - Denominators
About		Export - EUROCAT cases Export - EUROCAT cases - full informations
7100ut	Share	Funant France

Enter the relevant parameters (e.g. birth years)

Make the appropriate selection to exclude (or not) the genetic condition	ons.

		Home Data Extraction ×	
		CSV Excel Pdf	
		Export type Frequency - Sex	nd the
By default, c fulfill the EU	ases that do not ROCAT definition	Birth year from to Exclude genetic conditions dropdown list.	
(at least one	major anomaly,		
excluding sp	ontaneous abortions	FILTER Load Save Additional custom filte	rs can be
and unknown excluded. Ye	<i>type of birth)</i> are ou can modify this	casesDerived.casestatus != Case with no major congenital malformation N And casesDerived.birth_type in Live birth, Stillbirth, TOPFA Image: Cases Construction of the filters of the filt	Prepositioned suitable field.
by canceling	the filters.	Extract (see chapter on Export	<u>- Preliminary</u> le).
	5	Press Extract to get the results of your selection	

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How to use predefined exports Get the results

Once the DMS has finished to process the extraction, the results will appear within DMS interface:

Home	Home Data Extraction ×																		
CSV	CSV CSV CSV CSV CSV Pdf																		
Export ty	Export type Export - Eurocat cases																		
Birth yea	Birth year from to																		
2015					NUM •	- 201	5					NUM	•						
FILTER	Load	Save											_						
casesD	casesDerived.casestatus != Case with no major congenital malformation 📎 🗴 And casesDerived.birth_type in Live birth, Stillbirth, TOPFA 📎 🗴 +																		
								[vtract									
Extraction	complet	ed, displaying	(478) rows.							Allact									
casesId	centre	numloc	birth <u>d</u> ate	sex	nbrbaby	sp <u>t</u> win	nbrmalf	type	civreg	weight	gestlength	survival	death <u>d</u> ate	datemo	agemo	bmi	residmo	totpreg	wł
17	99	2015B00017	2015/12/23	2	1			1	1	3110	39	1	3333/33/33	1985/05/02	30		В	2	6
18	99	2015C00018	2015/07/10	2	1			1	1	2420	39	1	2222/22/22	1994/07/01	21		С	0	1
29	99	2015B00029	2015/11/27	2	1			1	1	1840	37	1	2222/22/22	1987/03/31	28		В	2	6
30	99	2015C00030	2015/12/27	2	1			1	1	3120	39	1	2222/22/22	1982/02/21	33		С	0	6
31	99	2015A00031	2015/06/05	1	1			1	1	2830	39	1	2222/22/22	1989/09/26	25		Α	0	1
32	99	2015B00032	2015/12/23	1	1			1	1	3160	40	1		1996/01/11	19		В	0	1
34	99	2015A00034	2015/01/21	2	1			4	3	350	21	2		1983/06/07	31		А	1	6

If there are too many results for display, the DMS will instead show a message with the number of rows extracted. You'll then have to export the results to a *.csv* or *.xlsx* to explore them (see <u>page 7</u> and <u>8</u>):

Extraction completed, but number of rows (4832) exceeds the maximum amount for visualization. Please extract the results to see them.



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How to use the predefined exports Extract to csv The delimiter can be modified to

You can choose to export the columns name (e.g. byear) or the columns match the default delimiter in description (e.g. year of birth) your local MS Excel Export extraction result Х Delimiter Headers Column names Click on csv to The following columns will be exported: extract the cases NUM - 2015 casesId NUM 🔻 to a .csv file. centre numloc And casesDerived.birth_type in Live birth, Stillbirth, TOPFA 🚫 🗴 casesDerived.casestatus != Case with no major congenital malformation 🔪 🗴 You can export all the columns or choose which birth date Extract columns to export. sex nbrbaby sex nbrbaby sptwin nbrmalf type civreg weight gestlength survival deathdate datemo 110 333/33/33 1985/05/02 30 Click on the column names to unselect/select a sp_twin 2420 39 1994/07/01 21 1840 37 2222/22/22 1987/03/31 28 nbrmalf column. 120 39 1982/02/21 33 222/22/22 2830 39 1989/09/26 25 type 3160 40 1996/01/11 19 civreg 4 3 350 21 1983/06/07 31 weight gestlength Save As Select all Unselect all Close Export « 2. Ex... » 4. Screenshot... 5 ~ Search 4. Screenshots Predef.. -? Organize 🔻 New folder 2. Screenshots Exports Preliminary No items match your search. 3. Screenshots Assisted Press Export and browse the folder 4. Screenshots Predefined where you'd like to save the file. 5. Screenshots Share III. Analyse data port.cs File name: E Save as type: Comma separated file (.csv) (*.csv) Press save to finalise the export

Cancel

Save

Hide Folders

ata Extraction X

Export type Export - Eurocat cases

xtraction completed, displaying (478) rows

2015C00018

2015C00030

2015A00031

oirthdate

2015/07/

2015/12/2

2015/06/05

2015B00017 2015/12/23

2015B00029 2015/11/27

2015B00032 2015/12/23

2015A00034 2015/01/2

CSV

FILTER Load Save

00

99

32

34 99

Birth year from 2015

Home Data Extrac

FILTER Load Save

90

X Excel

Export type Export - Eurocat cases

xtraction completed, displaying (478) rows. casesId centre numloc

2015B00017

2015B00029

015C00030

2015A00031

2015800032

015C00018

birthdate

2015/12/23 2 2015/07/10 2

2015/11/27 2

2015/12/27 2

2015/06/05 1

2015/12/23 1

2015A00034 2015/01/21 2

2420

1840

3120

2830

3160

350

4 3

40

📴 CSV

Birth year from

2015

How to use the predefined exports Extract to Excel Save an Excel file



2222/22/22 1994/07/01 21

2222/22/22 1987/03/31 28

2222/22/22 1982/02/21 33

2222/22/22 1989/09/26 25

1996/01/11 19

1983/06/07 31

	. ^ج 🖥	ð - 🗂	∓ excel.x	lsx [Repaired	i 🖻	-	□ ×
F	ile Hon	Inser Pag	e Form Da	ta Revie Vi	ew Deve A	cro 🛛 🖓 Tel	ll me PERF
Clip	board Fon	t Alignme	nt Number	Conditi Format	onal Format as Table * 'les * Styles	tting • E	ills Edi •
A	L	* E 2	×	fx			~
1	A	В	С	D	E	F	G
3	Selection	casesDeri	ved.casest	atus != Cas	e with no i	major cong	enital mal
4							
5	casesId	Centre	Local num	Birth date	Sex	Number o	Specify tv
6	1	99	2017A000	14/11/201	1	1	
7	2	99	2018B0000	10/06/201	1	1	
8	3	99	2018C0000	11/10/201	2	1	
9	4	99	2019A000	26/02/201	1	1	
10	5	99	201880000	25/02/201	2	1	
12	7	99	20180000	11/01/201	2	1	
13	2	99	201380000	24/06/201	1	1	
14		0	20100000	02/06/201	1	1	
	<	Euroca	t cases	+			•
Sele	ect destinatio	on and press	E 🌐	Ξ	_	-	-+ 100%

· 🛧

1. Import data

2. Export data

File name: excel

2. Screenshots Exports Preliminary

Enter a file name

3. Screenshots Assisted

4. Screenshots Predefined

Save as type: Excel workbook (*.xlsx)

Organize 🔻

Hide Folders

Press Save.

Cancel

Save

No items match your search.

Choose a location and a file name. Once saved, the generated .xlsx file will open immediately. The columns cannot be further selected. The columns description will appear in the Excel.

Х « 2. Ex... > 4. Screenshot... Search 4. Screenshots Predef... G ~ New folder

Import/Export in DMS – Export – Export

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2. Frequently used predefined exports



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Frequently used predefined exports Extract denominators

The first export in the list (*Export – For EUROCAT Central Registry – Denominators*), allows to export the number of births (total, live and still) as well as its distribution by maternal age and months when available.

Home	Iome Data Extraction ×																						
CSV	CSV CSV Excel Pdf																						
Export t	xport type Export - For EUROCAT Central Registry - Denominators Choose the type of export																						
ILTER	LTER Load Save Add (or load) custom filters (or loaded) if needed (e.g. on the year, on the centre).																						
No filte	s defir	ned +) (s	ee <u>Ex</u>	<u>(port - Pr</u>	eliminary	<u>notions</u> I	notions o	t this use	er guide).		_										
											Extr	act		Press I	Extract	to get t	he resul	ts of yo	ur select	ion			
xtraction	n comp	pleted,	displa	ying (28) rows.																		
centre	year	live	still	total	notes	obs0_19	obs20_24	obs25_29	obs30_34	obs35_39	obs40_44	obs45	obs35	obs40	obsjan	obsfeb	obsmar	obsapr	obsmay	obsjun	obsjul	obsaug	obssep (
99	2015	3085	9	3094																			
99	2016	3060	12	3072																			
99	2017	3036	6	3042																			
99	2018	3027	6	3032																			
99	2019	3009	9	3017																			
00	2020	2004	12	2005																			

An alternative to extract the denominators, <u>recommanded for data submission to the Central Registry</u>, would be to use <u>Home>Import / Export>Share</u> (see <u>Export – Share</u> of this user guide).

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Frequently used predefined exports Extract cases

The exports *Export – Eurocat cases* and *Export – Eurocat cases – full information* allow to export cases following the EUROCAT definition (at least one major anomaly, excluding spontaneous abortions and unknown type of birth) and their related variables.

The export « full information » includes the covid variables that the other export does not contain.

Add (or load) **custom filters** if needed. (see <u>Export - Preliminary notions</u> of this user guide).

By default, cases that do not fulfill the EUROCAT definition (at least one major anomaly, excluding spontaneous abortions and unknown type of birth) are excluded. You can modify this by canceling the filters.

11

Home	Data	Extraction	×																
CSV	csv (X Excel	Pof Pdf																
Export ty	e Expo	ort - Eurocat	cases		>				Choo	ose tł	ne type	of ex	port						•
Birth yea	Sirth year from to																		
2015		Enter t	he year	S	NUM •	- 201	5					NUM	•						
FILTER	Load	Save	>										_						
casesD	erived.c	asestatus !=	Case with no	o maj	or conger	nital mali	formation		×	And ca	sesDerived.	birth_typ	e in Live birt	th, Stillbirth,	TOPFA	0	× And		
cases.c	entre =	Training 🚿	× (+)															
											Pr		vtract to	act the	regult	6			
									E	xtract	of	vour	selection	gerine	result	3			
Extraction	complet	ed, displaying	(478) rows.																~
casesId	centre	numloc	birthdate	sex	nbrbaby	sptwin	nbrmalf	type	civreg	weight	gestlength	survival	deathdate	datemo	agemo	bmi	residmo	totpreg	wh
17	99	2015B00017	2015/12/23	2	1			1	1	3110	39	1	3333/33/33	1985/05/02	30		В	2	6
18	99	2015C00018	2015/07/10	2	1			1	1	2420	39	1	2222/22/22	1994/07/01	21		C	0	1
29	99	2015B00029	2015/11/27	2	1			1	1	1840	37	1	2222/22/22	1987/03/31	28		В	2	6
30	99	2015C00030	2015/12/27	2	1			1	1	3120	39	1	2222/22/22	1982/02/21	33		C	0	6
31	99	2015A00031	2015/06/05	1	1			1	1	2830	39	1	2222/22/22	1989/09/26	25		А	0	1
32	99	2015B00032	2015/12/23	1	1			1	1	3160	40	1		1996/01/11	19		В	0	1
34	99	2015A00034	2015/01/21	2	1			4	3	350	21	2		1983/06/07	31		Δ	1	6

An alternative to extract the cases, recommanded for data submission to the Central Registry, would be to use Home>Import / Export>Share (see Export – Share of this user guide). With share, non EUROCAT cases are included in the export.

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Frequently used predefined exports Errors

The *Export – Errors* gives the list of cases by type of validation errors. It helps sort the errors by decreasing importance.

Add (or load) **custom filters** if needed. (see chapter on <u>Export - Preliminary notions</u> of this user guide).

By default, cases that do not fulfill the EUROCAT definition (at least one major anomaly, excluding spontaneous abortions and unknown type of birth) are excluded. You can modify this by canceling the filters.

Hom	e Data Extra	action	×		
CS	csv 🗵	Exce		Pdf	
Export	type Export -	Errors		>	Choose the type of export
Birth y	ear from				to
2015	E	nter	the	years	NUM - 2015 NUM -
FILTER	Load	ave	>		
case	sDerived.cases	tatus !=	= Case	with no ma	jor congenital malformation 📉 🐹 And 🛛 casesDerived.birth_type in Live birth, Stillbirth, TOPFA 📉 💌 And
case	s.centre = 99	×](+		
Extracti	on completed, c	lisplayir	ng (11)	rows.	Extract Press Extract to get the results of your selection
centr	e numloc	byear	level	field	message
99	2015C00036	2015	1	death_date	Date of death should be within +/- one week of birth
99	2015B00038	2015	1	death_date	Date of death should be within +/- one week of birth
99	2015C00063	2015	1	death_date	Date of death should be within +/- one week of birth
99	2015A00073	2015	1	death_date	Date of death should be within +/- one week of birth
99	2015B00116	2015	2	surgery	First surgical procedure not entered
99	2015B00149	2015	2	agemo	Age entered different to calculated age
99	2015B00152	2015	2	agemo	Age entered different to calculated age
99	2015A00193	2015	2	agemo	Age entered different to calculated age
99	2015B00245	2015	1	totpreg	Implausible combination of maternal age and previous pregnancies
00	2015B00251	2015	1	death date	Date of death should be within +/- one week of birth

Frequently used predefined exports

Malformations by case

The *Export – Malformations by case* gives the list of malformations reported for each case in the database.

Make the appropriate selection to exclude (or not) the genetic conditions.

Add (or load) **custom filters** if needed. (see chapter on <u>Export - Preliminary notions</u> of this user guide).

By default, cases that do not fulfill the EUROCAT definition (at least one major anomaly, excluding spontaneous abortions and unknown type of birth) are excluded. You can modify this by canceling the filters.

Home Da	ata Extr	action ×													
CSV	×	Excel	📴 Po	if											
Export type	xport -	Malformat	tions by	case	> Ch	oose	the ty	vpe of	ехро	rt					
Birth year fro	m					to							Exclude genetic co	onditions	
2015		Enter th	ne yea	ars	NUM •	201	5					NUM 🔻	L		
FILTER	oad	Save													
casesDerive	ed.cases	status != Ca	se with	no majo	congen	ital malf	ormatio	n 💊	× And	cases	Derive	d.birth_type i	in Live birth, Stillbirt	h, TOPFA 📉	× And
cases.centr	e = 99		+												
									_] Pre	ess Extra	ct to get the res	sults	
Eutoration com	alated	dicala since (220)						Extr	act	_ of	your seled	ction		
extraction com	byear	syndrome	malfo1	malfo2	malfo3	malfod	malfo5	malfo6	malfo7	malfo8	omim				
2015800017	2015	0970	manor	monve	manos	manor	manos	Indiroo	indiro i	manoo					
2015C00018	2015	4,510	O6902												
2015B00029	2015	Q935	Q6141	Q621	Q513	Q112	Q103	Q02	Q221	Q2110					
2015C00030	2015		Q625												
2015A00031	2015		Q541												
2015B00032	2015		Q691												
2015A00034	2015	Q900													
2015B00035	2015		Q7130												

Import/Export in DMS – Export – Export

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Frequently used predefined exports Frequency – Year of birth

The *Frequency – year of birth* gives the distribution of cases by year of birth.

Add (or load) **custom filters** if needed. (see chapter on <u>Export - Preliminary notions</u> of this user guide).

By default, cases that do not fulfill the EUROCAT definition (at least one major anomaly, excluding spontaneous abortions and unknown type of birth) are excluded. You can modify this by canceling the filters.

CSV CSV	Excel	POF Pdf				
Export type	-requency - Year o	of birth	Choose th	ne type of export		
Birth year fro	m		to			Exclude genetic conditions
2015	Enter the	e years	NUM 👻 20	20	NUM	
). FILTER	oad Save					
casesDerive	ed.casestatus != Ca	ase with no r	najor congenital ma	Iformation 📉 🗴 An	casesDerived.birth_t	type in Live birth, Stillbirth, TOPFA 📉 😠 🗛
		\frown				
cases.centr	e = 99 🚫 🗙 🚺	+				
cases.centro	e = 99 📉 🗙 🤇	+		Ext	ract Press Extr	act to get the results
cases.centro	pleted, displaying (6) rows.		Ext	ract Press Extr	act to get the results ection
Extraction com Year of birth	e = 99 X X	6) rows.	Cumulative number	Ext Cumulative percentage	ract Press Extr of your sele	act to get the results ection
Extraction com Year of birth 2015	pleted, displaying (Number of cases 239	6) rows. Percentage 9.89 %	Cumulative number 239	Cumulative percentage 9.89 %	ract Press Extr of your sele	act to get the results ection
Extraction com Year of birth 2015 2016	pleted, displaying (Number of cases 239 492	 + 6) rows. Percentage 9.89 % 20.36 % 	Cumulative number 239 731	Cumulative percentage 9.89 % 30.26 %	ract Press Extr. of your sele	act to get the results ection
Extraction com Year of birth 2015 2016 2017	pleted, displaying (Number of cases 239 492 477	 + 6) rows. Percentage 9.89 % 20.36 % 19.74 % 	Cumulative number 239 731 1208	Cumulative percentage 9.89 % 30.26 % 50 %	ract Press Extr of your sele	act to get the results ection
Extraction com Year of birth 2015 2016 2017 2018	pleted, displaying (Number of cases 239 492 477 490	 + 6) rows. Percentage 9.89 % 20.36 % 19.74 % 20.28 % 	Cumulative number 239 731 1208 1698	Cumulative percentage 9.89 % 30.26 % 50 % 70.28 %	ract Press Extr of your sele	act to get the results ection
Extraction com Year of birth 2015 2016 2017 2018 2019	e = 99 X X pleted, displaying (Number of cases 239 492 477 490 492	 * 6) rows. Percentage 9.89 % 20.36 % 19.74 % 20.28 % 20.36 % 	Cumulative number 239 731 1208 1698 2190	Ext Cumulative percentage 9.89 % 30.26 % 50 % 70.28 % 90.65 %	ract Press Extr of your sele	act to get the results ection

Make the appropriate selection to exclude (or not) the genetic conditions.

Import/Export in DMS – Export – Export

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Frequently used predefined exports

The *Frequency – When discovered* gives the distribution of cases by period of discovery.

Frequency – When discovered

	Home	Data Extraction ×							
	CSV	CSV XI Excel	Pdf						
	Export	type Frequency - When disco	overed Ch	oose the	e type of expo	rt			
	Birth y	ear from Enter the ve	e genetic conditions						
Add (or load) custom filters if needed. see chapter on <u>Export - Preliminary notions</u> of this user guide).	FILTER	Load Save							
	cases	Derived.casestatus != Case wi	rth, Stillbirth, TOPFA 🚿	× And					
By default, cases that do not fulfill the EUROCAT definition	cases	s.centre = 99 💊 💌 🔶							
and unknown type of birth) are excluded. You can modify					E	rtract Press of your	Extract to g	et the results	
	Extractio	n completed, displaying (6) row	S,						
	Code	When discovered	Number of cases	Percentage	Cumulative number	Cumulative percentage			
	1	At birth	713	29.51 %	713	29.51 %			
	2	Less than 1 week	208	8.61 %	921	38.12 %			
	3	1-4 weeks	132	5.46 %	1053	43.58 %			
	4	1-12 months	268	11.09 %	1321	54.68 %			
	6	Prenatal diagnosis in live fetus	1093	45.24 %	2414	99.92 %			
	7	At abortion (spontaneous)	2	.08 %	2416	100 %			

exclude (or not) the genetic conditions.

Import/Export in DMS – Export – Export

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Make the appropriate selection to

1

3. Custom export



Custom export Selection and extraction

Home Data Extraction ×

Home			Export type	Excel	PDF F
Manage data		Import			
Import / export		Import cases, aggregates, denominators from variou			
Analyse data		Assisted export			
Data configuration		Extract curocat data by selecting no to miler the ca			
Help		Export Extract data using prodefined templates, or by creat			
About	←	Share			

Click on the arrow to extend the dropdown list and			
scroll down.			
	Z		
	Ĺ		
Home Data Extraction ×			
CSV X Excel Pdf			
Export type Custom export			
SEARCH Export - Malformations by case			
+ Export - Anomaly groups			
FILTER Export - Eurocat cases change history			
No filters de			
Frequency - Birth weight Select the			
Frequency - Sex appropriate			
Frequency - Number of babies			
Frequency - Year of birth			
Frequency - When discovered			
Frequency - Omim			
Frequency - Survival			
Frequency - Multiple malformation			
Frequency - Centre			
Custom export			

Home Data Extraction ×	
CSV XI Excel Pdf	
Export type Custom export	
FILTER Load Save	
No filters defined +	
	Extract

Pressing the + button under SEARCH will allow you to select the tables from where to extract and which variables/fields.

A table must be selected if you want to extract at least one of its variables OR if you need to filter according to one of its variables.

(see chapter on Export - Preliminary notions of this user guide).

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Custom export Selection and extraction

Extract

Home Data Extraction 🗡 Pdf CSV CSV Excel Export type Custom export SEARCH Select the appropriate table centre cases anomaly

Home Da	ata Extraction ×	
CSV CSV	Excel Pdf	
Export type	Custom export	
SEARCH		
Cases All co	olumns 🔻 💌 (+) oad Save	Click on + to add
No filters defi	ned +	

Once all the tables are selected, choose the columns and position the filters.

Home Data Extraction ×
csv Excel Brd Click on the arrows to extend the dropdown lists and select
Export type Custom export the columns (= fields or variables) the extraction must contain.
SEARCH cases All columns Image: Cases Cases

Custom filters can be added or loaded. (see chapter on Export - Preliminary notions of this user guide).

By default, cases that do not fulfill the EUROCAT definition (at least one major anomaly, excluding spontaneous abortions and unknown type of birth) are excluded when adding the table casesDerived. You can modify this by canceling the filters.

Click on the arrow to extend the dropdown list and scroll down.

Home Data Extraction ×

Export type Custom export

Load Save

FARCH

ILTER No filters defined 🔔

CSV X Excel Pdf

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Custom export Example

This query extracts: EUROCAT cases belonging to the *All anomalies* (al1) subgroup (excluding genetic conditions (al105)) in centre Training, between 2010 and 2019, for which at least one specify malformation field contains the text *malfo7*.



4. Custom frequency



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Custom frequency Selection and extraction

	Home Data Extraction × Click on the arrow to extend the dropdown list and
	CSV REELECTED Pdf SCroll down.
Home	Export type
Manage data Import / export Analyse data Data configuration Help About Export Extract data using prodefined templates, or by creaters	Home Data Extraction × Export type Custom frequency SEARCH No filters of Frequency - Birth weight Frequency - Birth weight Frequency - Birth weight Frequency - Birth type Frequency - Birth type Frequency - Survival Frequency - Vear of birth Frequency - Vear of birth Frequency - Vear of birth Frequency - Vear of birth Frequency - Survival Frequency - Survival Frequency - Survival Frequency - Survival Frequency - Survival Frequency - Multiple malformation
	Custom export Custom frequency
Home Data Extraction × CSV Excel Pdf Export type Custom frequency SEARCH +	Pressing the + button under SEARCH will allow you to select the tables from where to extract and which variables/fields.
FILTER Load Save No filters defined + Frequency based on Optional grouping by	need to filter according to one of its variables.
Extract	(see chapter on <u>Export - Preliminary notions</u> of this user guide).

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Custom frequency Selection and extraction

Click on the arrow to extend the dropdown list and scroll down.

Home	Data Extraction 🗙	
	CSV 🚺 Excel 📴 Pdf	
Export ty	pe Custom frequency	
SEARCH		
+ FILTER	Load Save	
No filters	defined +	
Frequency	r based on Optional grouping by	
	•	
Extract		

Home Data Extraction ×
CSV CSV CSV CXCel Pdf
Export type Cuptom frequency
Select the appropriate table
cases
anomaly

Home Data Extraction	on ×		
CSV XI Ex	cel Pdf		
Export type Custom frequency			
SEARCH			
cases All columns 🔻	× +		
FILTER Load Save	Click on + to add another table		

Once all the tables are selected, specify for which field you want the distribution and position the filters.

	Home Data Extraction ×
Custom filters can be added or loaded. (see chapter on Export - Preliminary notions of this user guide).	CSV X Excel Pdf
	Export type Custom frequency
	SEARCH
	cases All columns 🔹 🗾 casesDerived All columns 🔹 casesToAnomalyExpanded All columns 🔹 💌 +
By default, cases that do not fulfill the FUROCAT	FILTER Load Save
definition (at least one major anomaly, excluding	casesDerived.casestatus != Case with no major congenital malformation 📉 😠 And casesDerived.birth_type in Live birth, Stillbirth, TOPFA 📉 💌 🕂
spontaneous abortions and unknown type of birth) are excluded when adding the table cases derived. You can modify this by canceling the filters.	Frequency based on Optional grouping by
	Specify for which field to perform the frequency Specify if you want to group the frequency by a second field
	Extract

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Custom frequency Example

This guery gives the distribution of EUROCAT cases belonging to the Spina bifida subgroup (al6) by type of birth and gender in centre Training, for birth year 2018.



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Variable on which the



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