



WORLD OBESITY

Luxembourg

Extended Country Report 2019

Extended Country Profile Graphics

	Pages
• General Overweight & Obesity Prevalence (%).....	3-4
• General Overweight & Obesity Prevalence (%) in French.....	5-6
• General Overweight & Obesity Prevalence (%) in German.....	7-8
• By Age & Education	9-10
• By Age & Education in French.....	11-12
• By Age & Education in German.....	13-14
• Drivers	
• Adolescent physical inactivity	15-16
• Adult physical inactivity	17-18
• Impact	
• Diabetes.....	19
• High Cholesterol.....	20
• Raised Blood pressure.....	21-22
• Obesity related cancers.....	23-32
• Policies & Interventions (online).....	33
• View prevalence data (online)	34
• Sources.....	35

Luxembourg

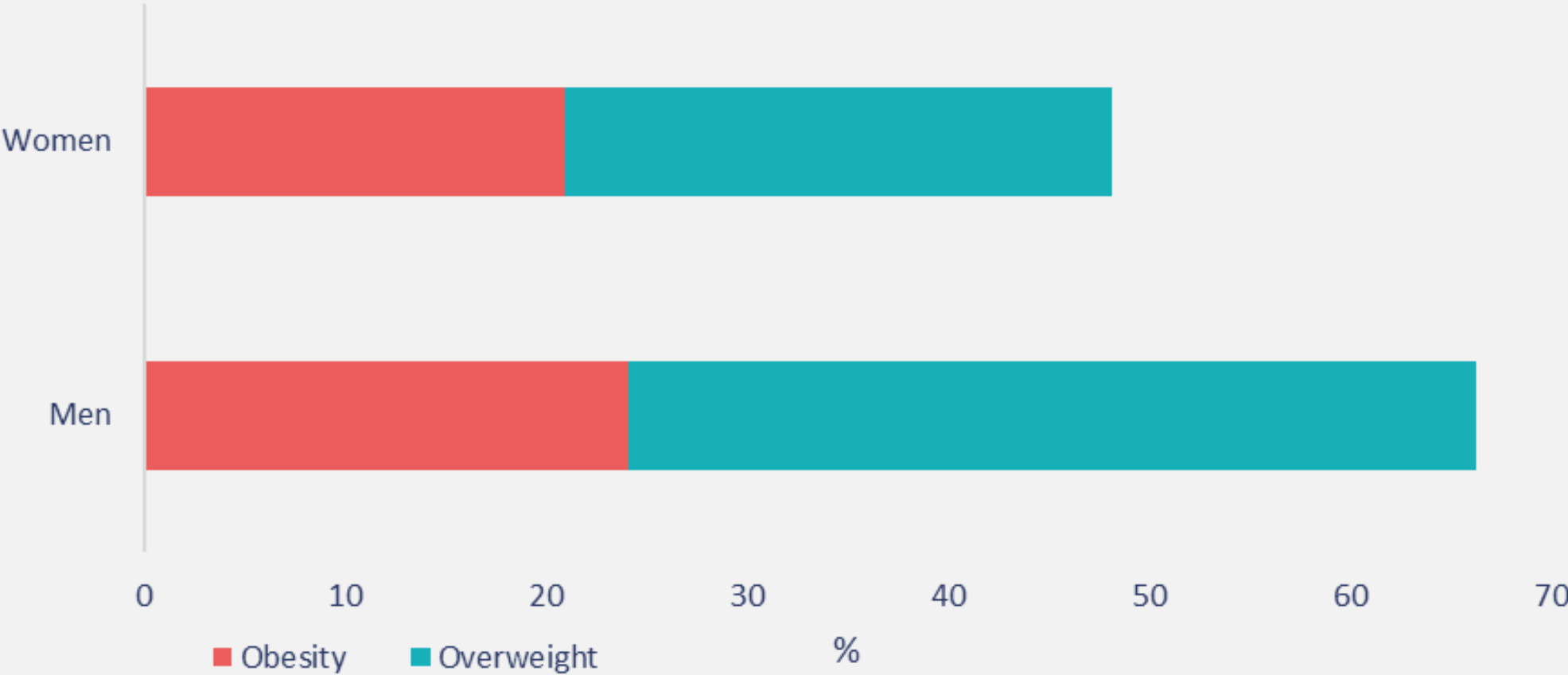
POPULATION:
567,110 (2015)

GINI INDEX:
33.8
(2015)



Luxembourg

% Overweight & Obesity in Adults in Luxembourg (2013)





Luxembourg

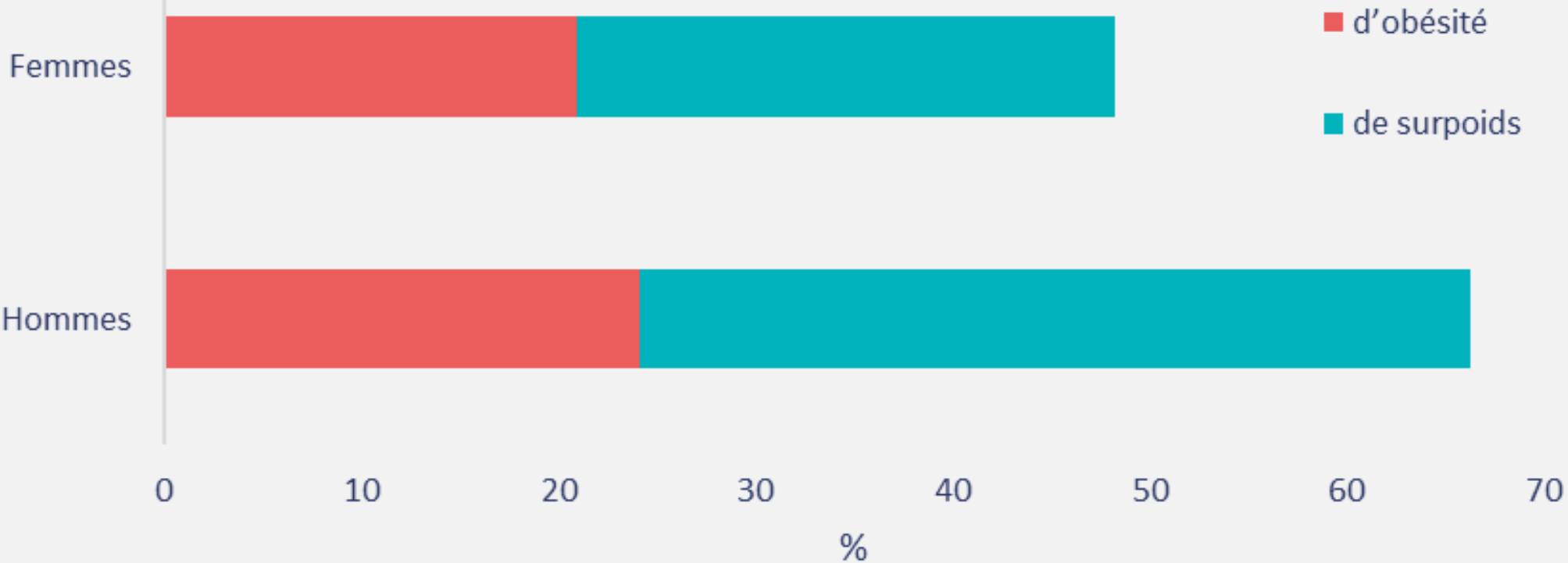
% Overweight & Obesity in children in Luxembourg (2004)





Luxembourg

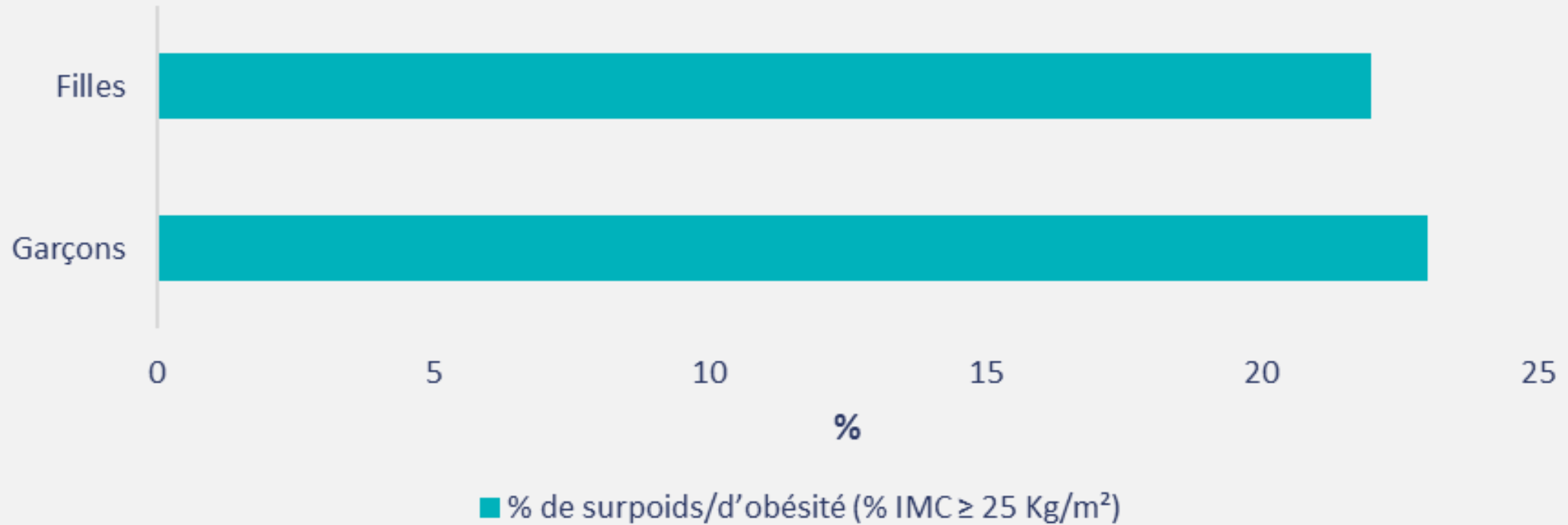
% de surpoids/d'obésité chez les adultes vivant en
Luxembourg (2013)





Luxembourg

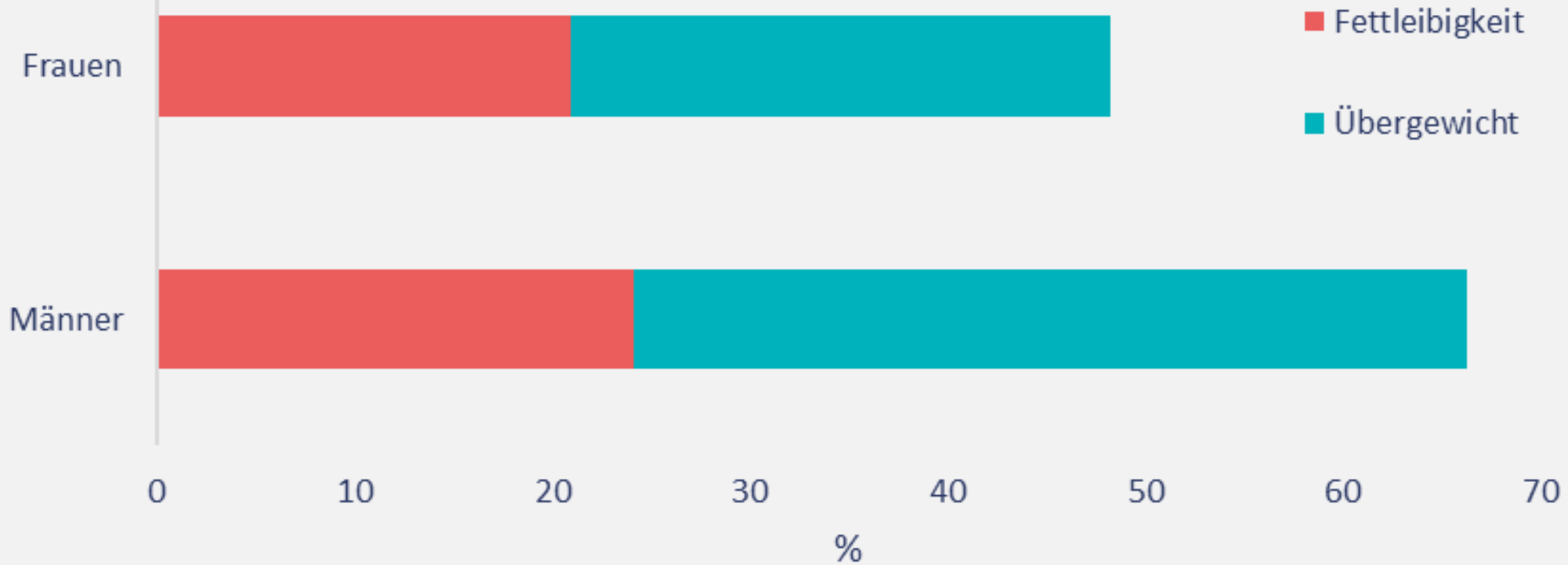
% de surpoids/d'obésité chez les enfants vivant en Luxembourg (2004)





Luxembourg

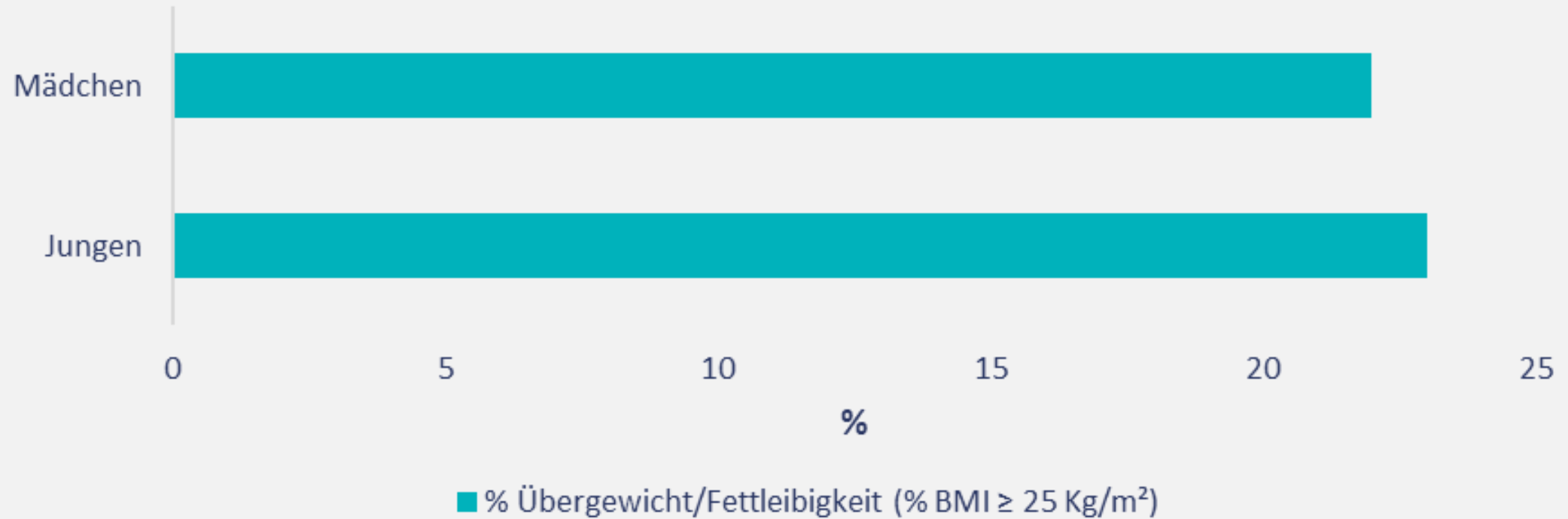
% Übergewicht/Fettleibigkeit bei Erwachsenen in Luxembourg (2013)



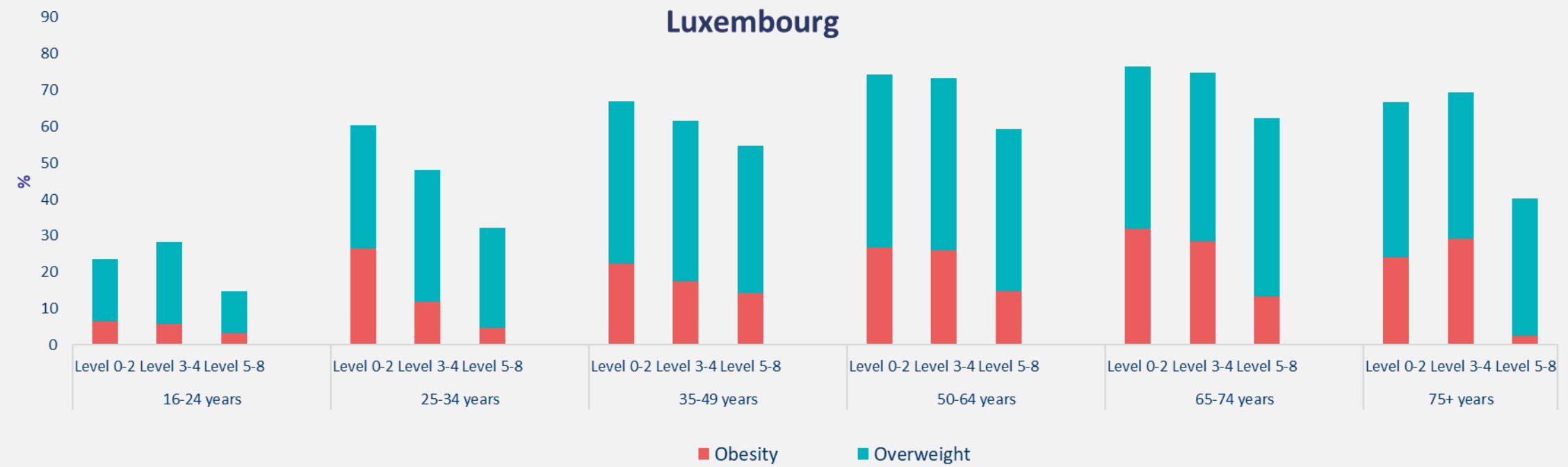


Luxembourg

% Übergewicht/Fettleibigkeit bei Kindern in Luxemburg (2004)

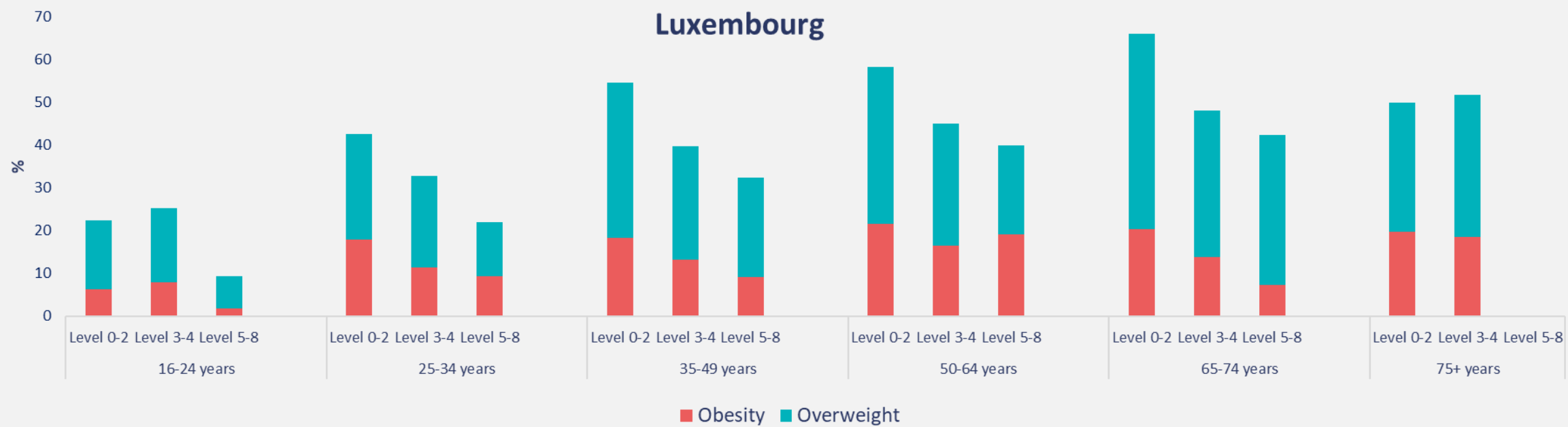


% Overweight/Obesity in males by age and education attainment 2017
Luxembourg



Less than primary, primary and lower secondary education (levels 0-2)
 Upper secondary and post-secondary non-tertiary education (levels 3 and 4)
 Tertiary education (levels 5-8)

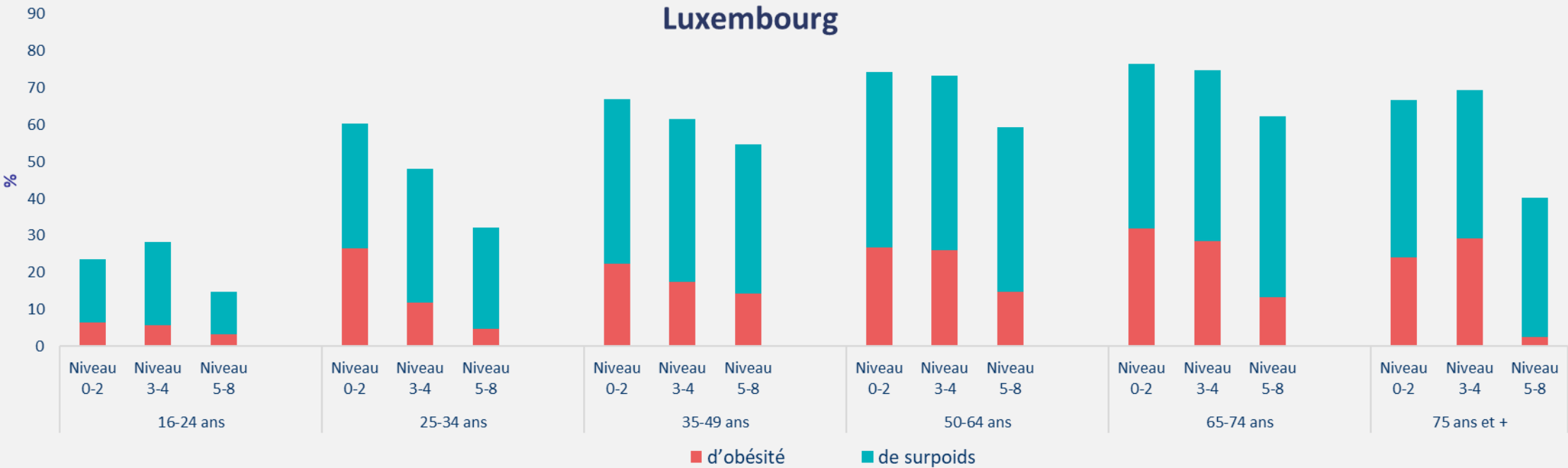
% Overweight/Obesity in females by age and education attainment 2017



Less than primary, primary and lower secondary education (levels 0-2)
 Upper secondary and post-secondary non-tertiary education (levels 3 and 4)
 Tertiary education (levels 5-8)

% en surpoids/obésité chez les hommes par âge et par niveau d'éducation 2017

Luxembourg

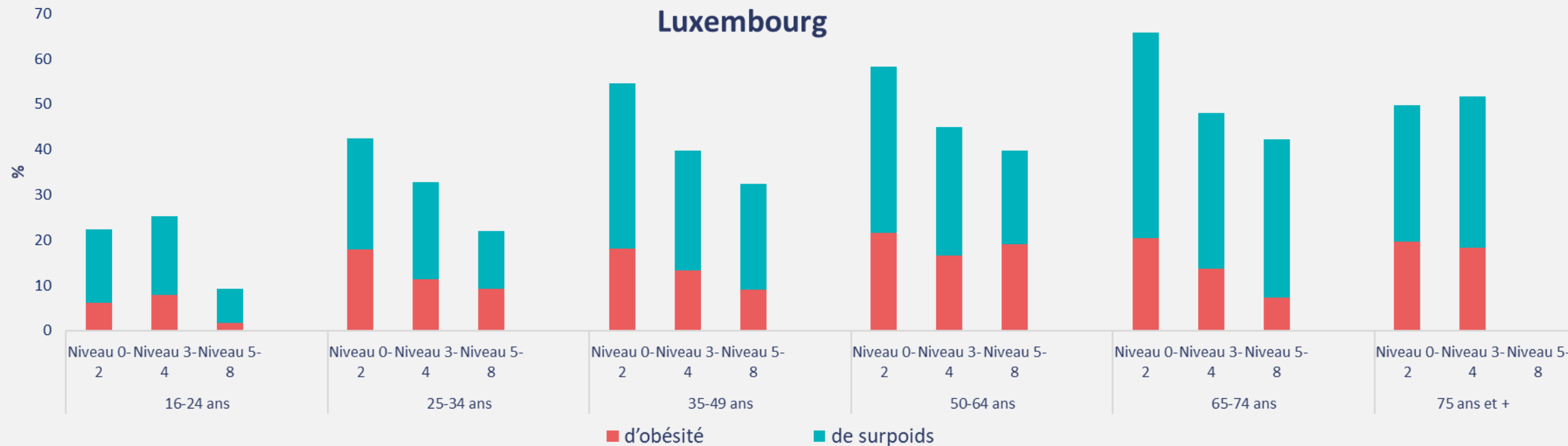


Préprimaire, primaire et premier cycle du secondaire (niveaux 0-2)
Deuxième cycle du secondaire et post-secondaire non supérieur (niveaux 3 et 4)
Enseignement supérieur (niveaux 5-8)



% en surpoids/obésité chez les femmes par âge et par niveau d'éducation 2017

Luxembourg



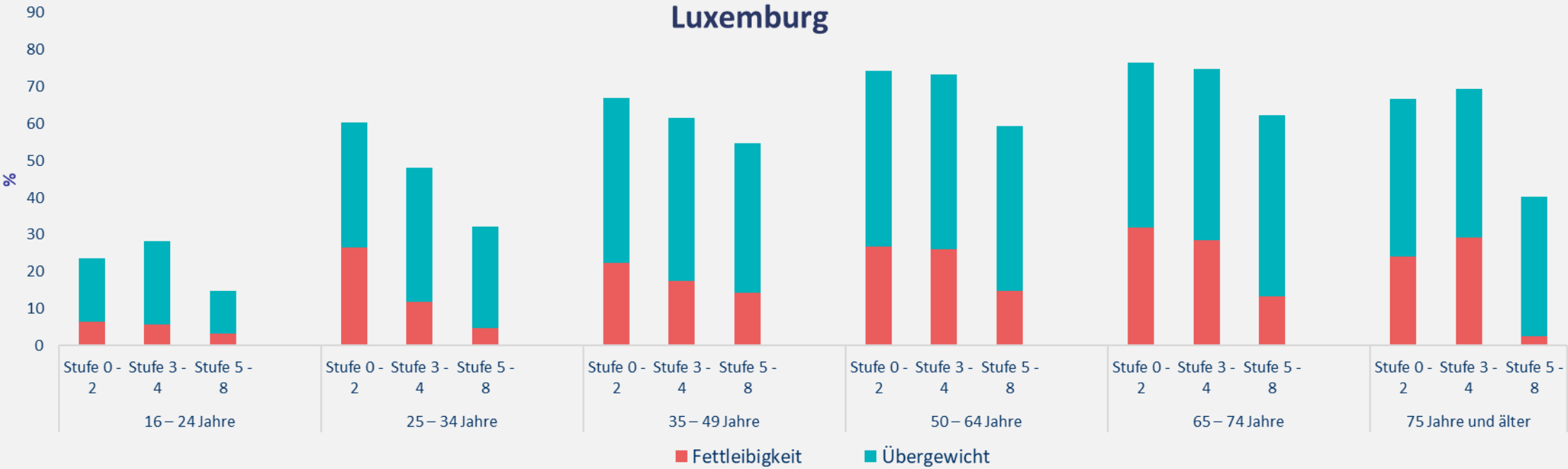
Préprimaire, primaire et premier cycle du secondaire (niveaux 0-2)

Deuxième cycle du secondaire et post-secondaire non supérieur (niveaux 3 et 4)

Enseignement supérieur (niveaux 5-8)

% Übergewicht/Adipositas bei Männern nach Alter und Bildungsabschluss 2017

Luxembourg

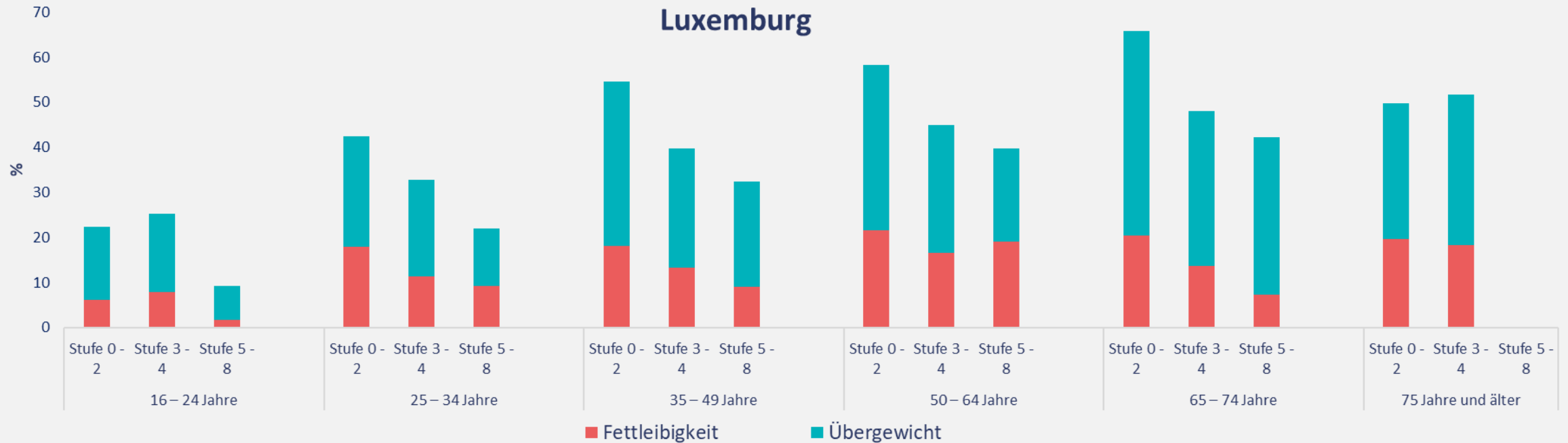


Weniger als Grundschul-, Grundschul- und Sekundarbildung (Stufen 0 - 2) höhere sekundäre und postsekundäre nicht-tertiäre Bildung (Stufen 3 und 4) Tertiärbildung (Stufen 5 - 8)



% Übergewicht/Adipositas bei Frauen nach Alter und Bildungsabschluss 2017

Luxembourg

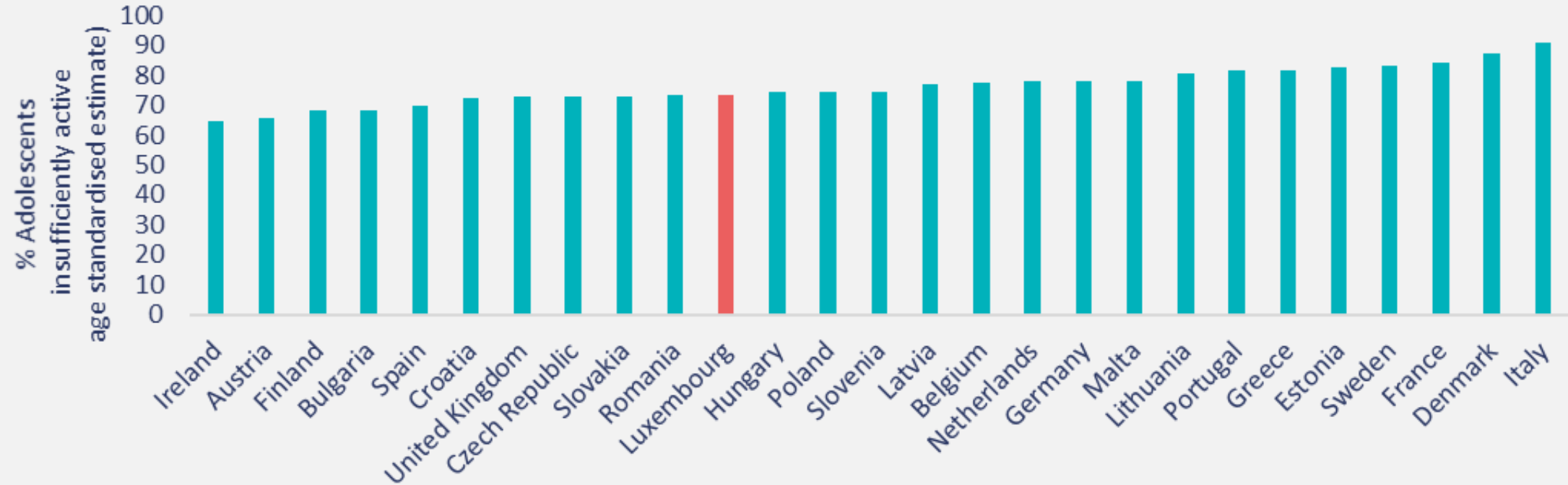


Weniger als Grundschul-, Grundschul- und Sekundarbildung (Stufen 0 - 2) höhere sekundäre und postsekundäre nicht-tertiäre Bildung (Stufen 3 und 4) Tertiärbildung (Stufen 5 - 8)



Luxembourg

% Insufficiently active male adolescents living in EU Member Countries (2010)



No data available in Cyprus



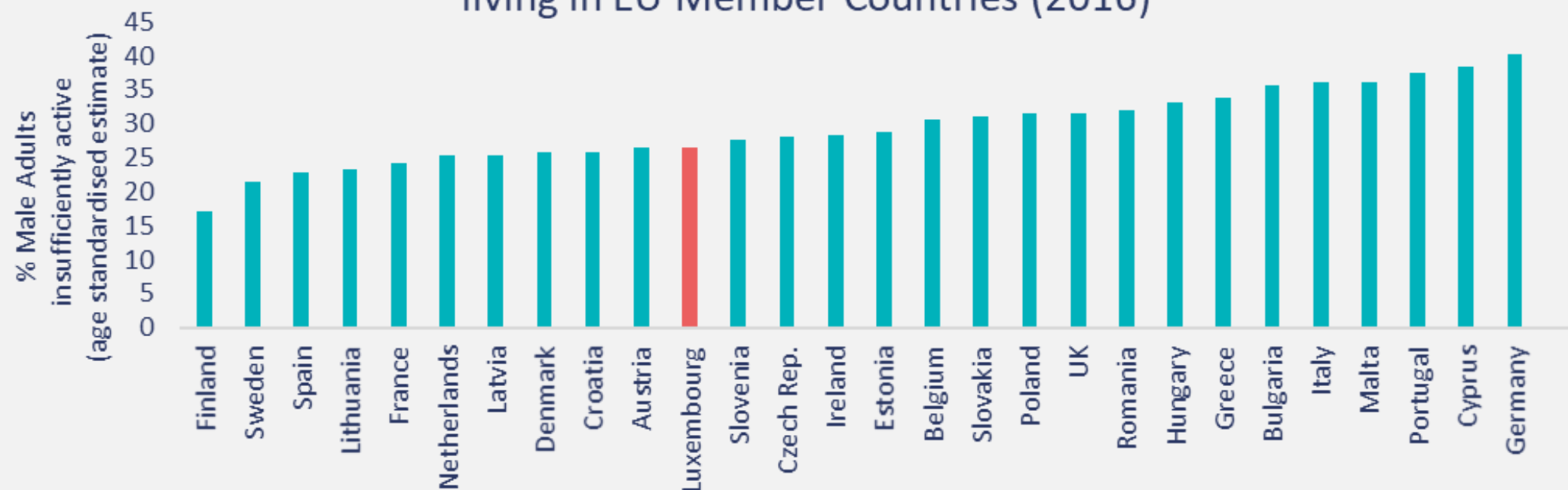
% Insufficiently active female adolescents living in EU Member Countries (2010)



No data available in Cyprus



% Insufficiently active male adults living in EU Member Countries (2016)





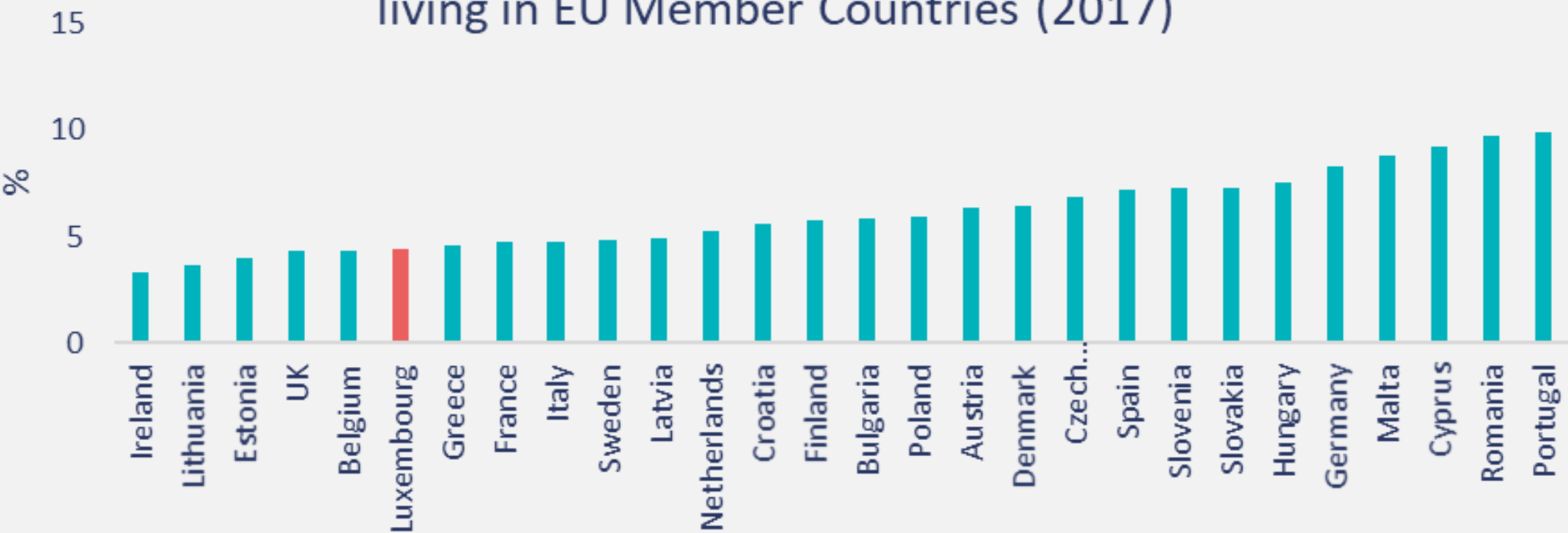
% Insufficiently active female adults living in EU Member Countries (2016)





Luxembourg

Diabetes age-adjusted comparative prevalence [%] in adults living in EU Member Countries (2017)





% Raised total cholesterol in adults living in EU Member Countries





% Raised blood pressure in males
living in EU Member Countries (2015)





% Raised blood pressure in females
living in EU Member Countries (2015)





Luxembourg

Colorectal Cancer incidence in males living in EU Member Countries

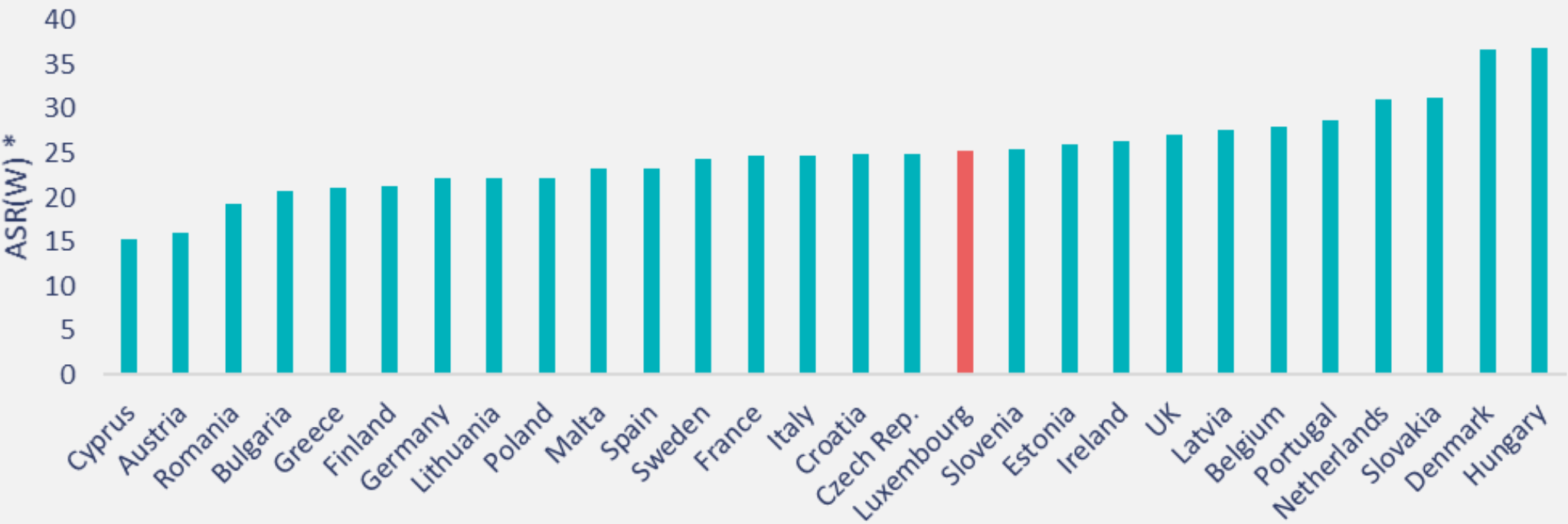


*ASR(W) Age Standardised Rate (to World Standard Population) expressed per 100,000



Luxembourg

Colorectal Cancer incidence in females living in EU Member Countries

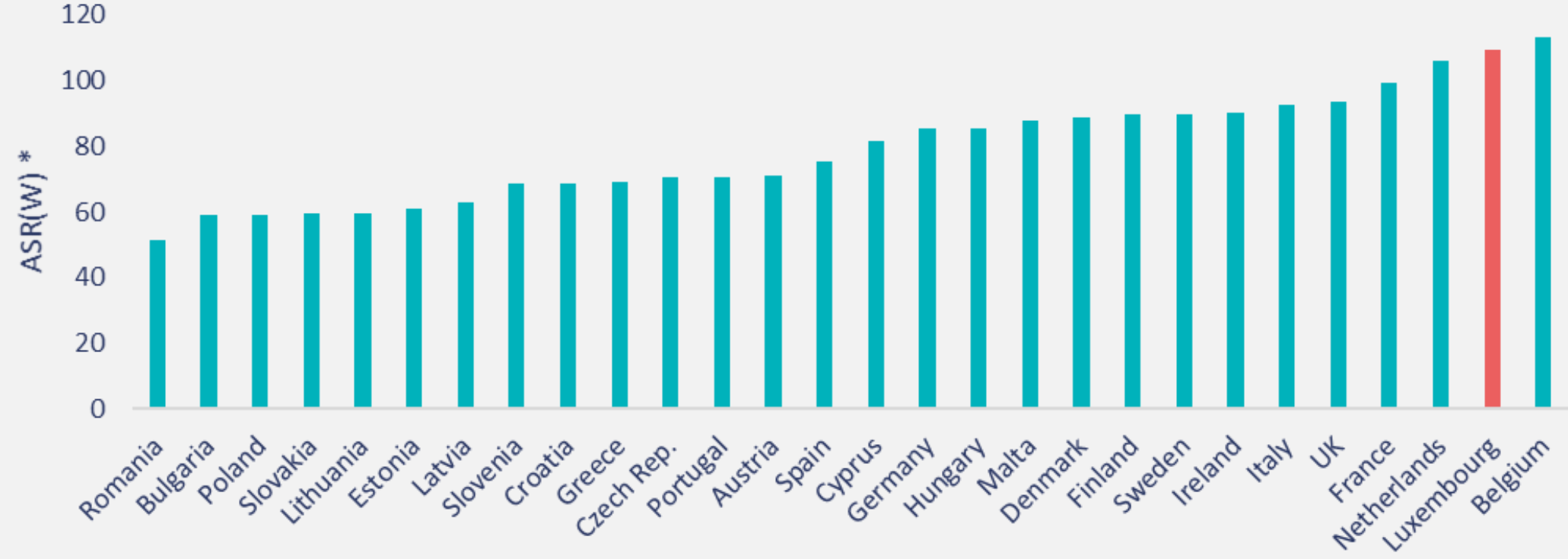


*ASR(W) Age Standardised Rate (to World Standard Population) expressed per 100,000



Luxembourg

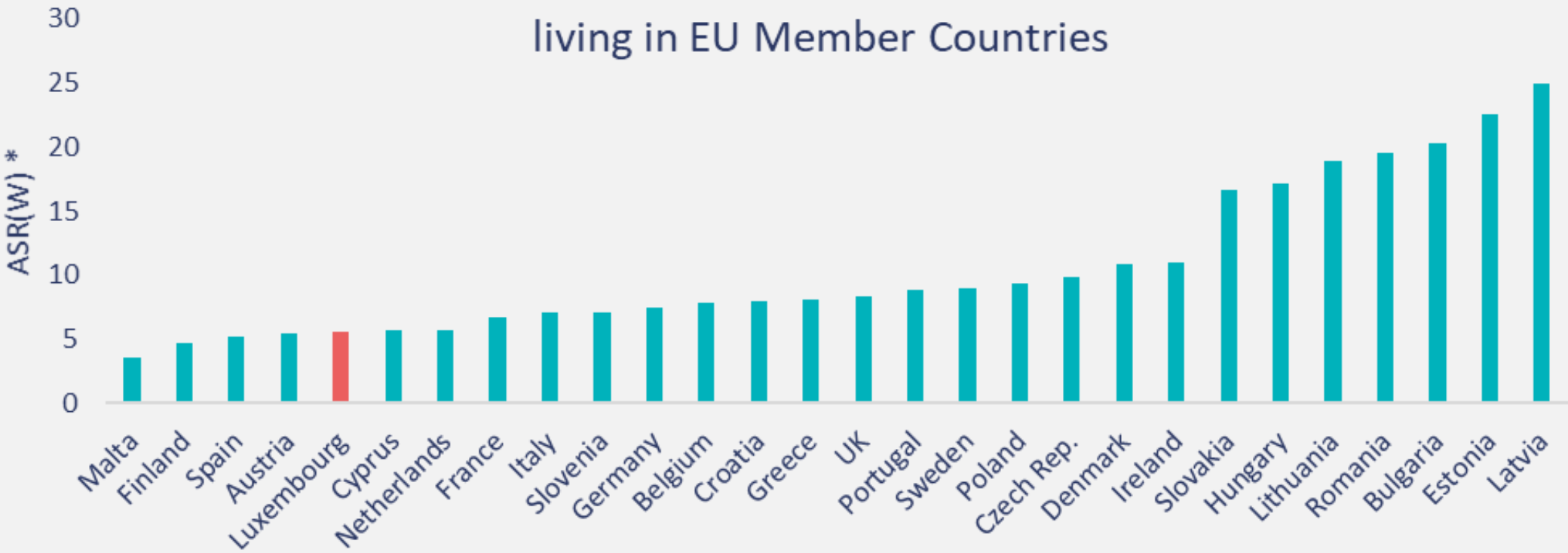
Breast Cancer incidence in females living in EU Member Countries



*ASR(W) Age Standardised Rate (to World Standard Population) expressed per 100,000



Cancer of the Cervix Uteri incidence in females living in EU Member Countries



*ASR(W) Age Standardised Rate (to World Standard Population) expressed per 100,000



Luxembourg

Pancreatic Cancer incidence in males living in EU Member Countries



*ASR(W) Age Standardised Rate (to World Standard Population) expressed per 100,000



Luxembourg

Pancreatic Cancer incidence in females living in EU Member Countries



*ASR(W) Age Standardised Rate (to World Standard Population) expressed per 100,000



Cancer of the Kidney incidence in males living in EU Member Countries

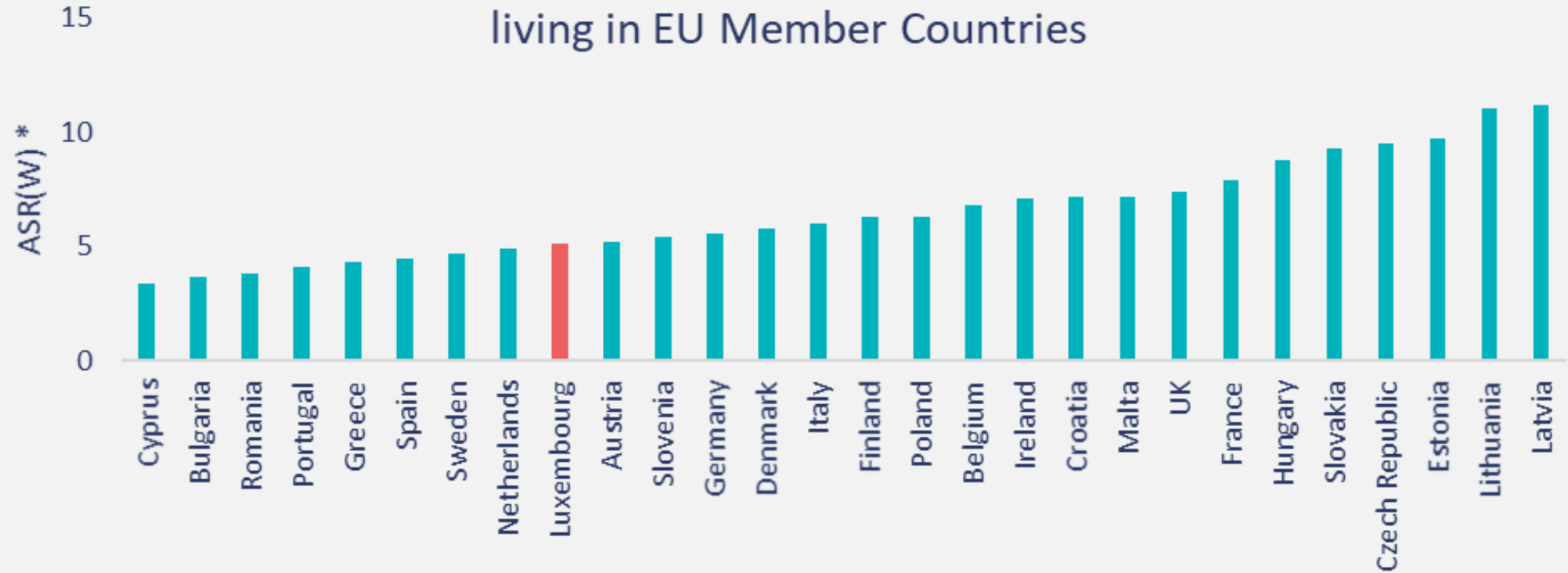


*ASR(W) Age Standardised Rate (to World Standard Population) expressed per 100,000

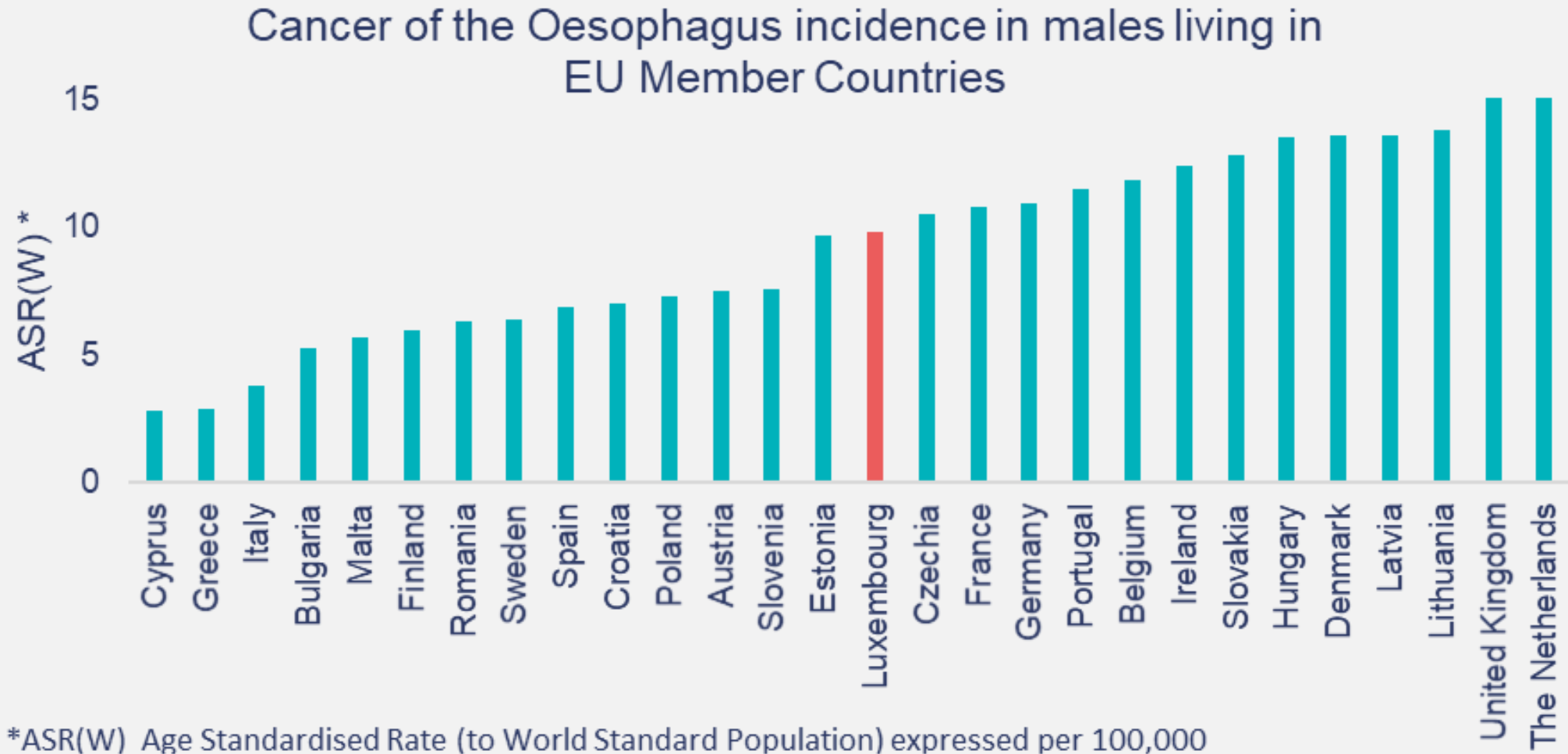


Luxembourg

Cancer of the Kidney incidence in females living in EU Member Countries

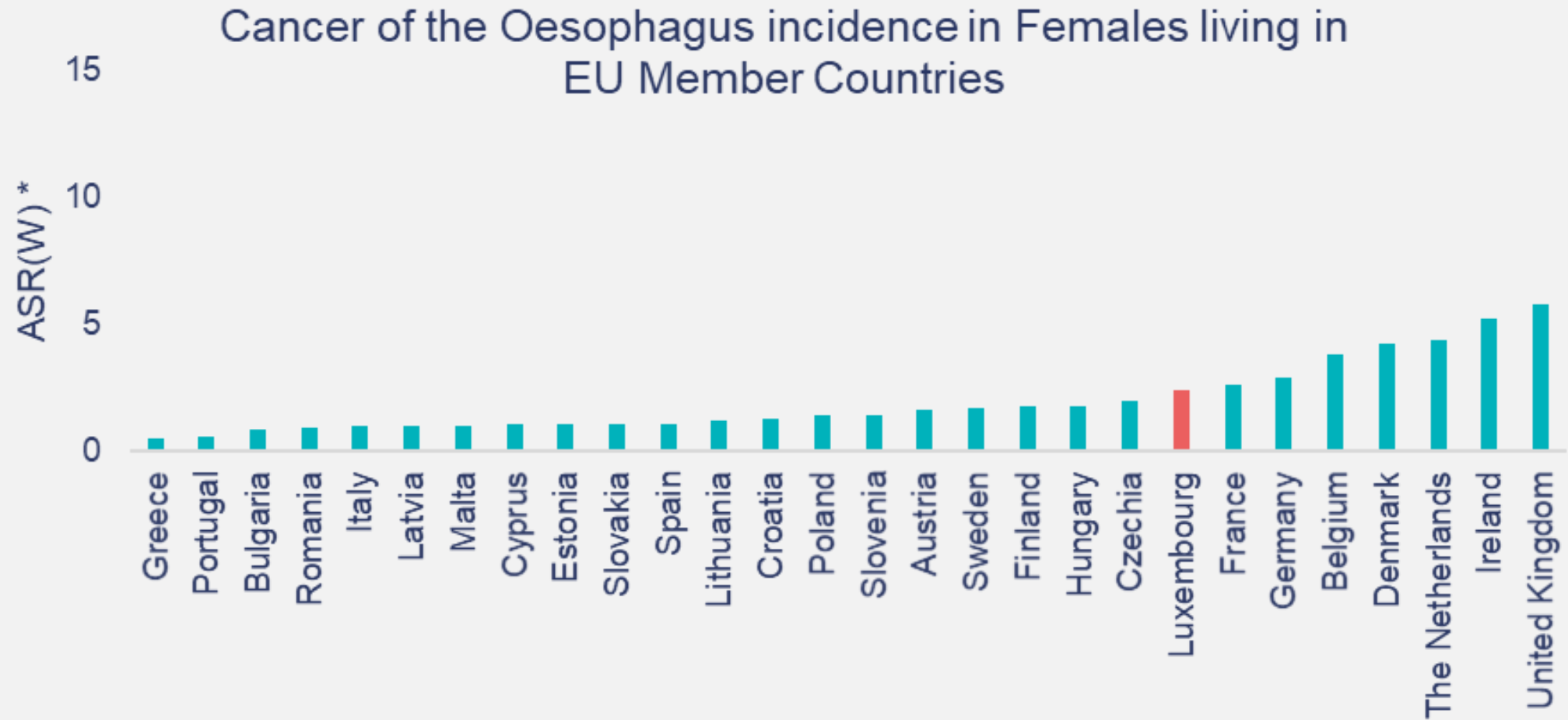


*ASR(W) Age Standardised Rate (to World Standard Population) expressed per 100,000





Luxembourg



*ASR(W) Age Standardised Rate (to World Standard Population) expressed per 100,000



Actions Map	Select link below to view (right click to open hyperlink)
Obesity Related Policies or Interventions	Adults
	Child
	Adult & Child



Luxembourg

% Overweight & Obesity Maps	(select link below to view)	
Current Prevalence	Men	Women
	Boys	Girls
By Age	Adult	Child
By Region	Adult	Child
By Educational Status	Adult n/a	Child n/a
By Socio-economic group	Adult n/a	Child n/a
Trend NB. To view the time period you are interested in you must choose a time period and click 'Change year' to update the map)	Men	Women
	Boys	Girls

Sources		Luxembourg
Overweight & Obesity %	Data sources available at www.worldobesitydata.org	
EUROSTAT data	Eurostat Database: http://ec.europa.eu/eurostat	
HBSC data	Health Behaviour in School Aged Children (HBSC) http://www.hbsc.org/	
Population Estimates	UN Population Estimates, United Nations, http://esa.un.org/unpd/wpp/	
Diabetes estimates 2017	Reproduced with kind permission of IDF, International Diabetes Federation. IDF Diabetes Atlas, 8th edition. Brussels, Belgium: International Diabetes Federation, 2017. http://www.diabetesatlas.org	
Worldwide GINI Index	Worldwide GINI Index, https://data.worldbank.org/indicator/SI.POV.GINI?locations=AT (last accessed 11th November 2018)	
Physical Inactivity estimates in adults	Guthold R, Stevens GA, Riley LM, Bull FC. Worldwide trends in insufficient physical activity from 2001 to 2016: a pooled analysis of 358 population-based surveys with 1·9 million participants. Lancet Global Health. Vol 6 (10) PE1077-E1086, OCTOBER 01, 2018. https://www.thelancet.com/journals/langlo/article/PIIS2214-109X(18)30357-7/fulltext . (This is an Open Access article published under the CC BY 3.0 IGO license which permits unrestricted use, distribution, and reproduction in any medium, WHO does not endorse any specific organisation, products or services.)	
Physical Inactivity estimates in children	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A893?lang=en	
Raised Fasting Glucose	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A869?lang=en	
Raised BP	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A875?lang=en	
Raised cholesterol	Global Health Observatory data repository, World Health Organisation, http://apps.who.int/gho/data/node.main.A884?lang=en	
Cancer incidence rates	Global Cancer Observatory, Cancer incidence rates http://gco.iarc.fr/ (last accessed 28 th October 2018)	
Euromonitor	All consumption/sales information are derived from Euromonitor International, Fresh Food, 2016 Edition.	



This report was produced with the support of an operational grant under the European Commission's Third Health Programme (2014-2020). The European Commission is not responsible for any use that may be made of them.

© World Obesity Federation, London 2019. No reproduction without permission. For permission please contact obesity@worldobesity.org