

## UCC Library and UCC researchers have made this item openly available. Please let us know how this has helped you. Thanks!

Title	Case fatality ratios for serious emergency conditions in the Republic of Ireland: a longitudinal investigation of trends over the period 2002-2014 using joinpoint analysis			
Author(s)	Lynch, Brenda; Fitzgerald, Anthony P.; Corcoran, Paul; Healy, Orla; Buckley, Claire M.; Foley, Conor; Browne, John P.			
Publication date	2018-06-19			
Original citation	Lynch, B., Fitzgerald, A. P., Corcoran, P., Healy, O., Buckley, C., Foley, C. and Browne, J. (2018) 'Case fatality ratios for serious emergency conditions in the Republic of Ireland: a longitudinal investigation of trends over the period 2002–2014 using joinpoint analysis', BMC Health Services Research, 18(1), 474 (12 pp). doi:10.1186/s12913-018-3260-1			
Type of publication	Article (peer-reviewed)			
Link to publisher's version	https://bmchealthservres.biomedcentral.com/articles/10.1186/s12913 018-3260-1 http://dx.doi.org/10.1186/s12913-018-3260-1 Access to the full text of the published version may require a subscription.			
Rights	© The Author(s). 2018 Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated. http://creativecommons.org/licenses/by/4.0/			
Item downloaded from	http://hdl.handle.net/10468/7009			

Downloaded on 2019-12-02T14:49:22Z



University College Cork, Ireland Coláiste na hOllscoile Corcaigh

## Additional file 5: Table 5 Number (%) of deaths and survivors by emergency conditions, 2002-2014

		Status	Status	
Condition		Alive	Dead	Total
Stroke				
Stroke	Count	52068	20483	72551
	% within condition	71.77%	28.23%	100.00%
AMI and CA		1 1		
Acute Myocardial Infarction and	Count	54395	34595	88990
Cardiac Arrest Other				
	% within condition	61.12%	38.88%	100.00%
Acute Heart Failure	Count	49763	7084	56847
	% within condition	87.54%	12.46%	100.00%
Anaphylaxis	Count	428	6	434
	% within condition	98.62%	1.38%	100.00%
Asphyxiation	Count	360	4570	4930
	% within condition	7.30%	92.70%	100.00%
Asthma	Count	26822	714	27536
	% within condition	97.41%	2.59%	100.00%
Falls <75	Count	77591	392	77983
	% within condition	99.50%	0.50%	100.00%
Fractured Neck of Femur	Count	47218	1577	48795
	% within condition	96.77%	3.23%	100.00%
Meningitis	Count	3424	195	3619
	% within condition	94.61%	5.39%	100.00%
Pregnancy and Birth Related	Count	566	25	591
	% within condition	95.77%	4.23%	100.00%
Road Traffic Accident	Count	23835	2000	25835
	% within condition	92.26%	7.74%	100.00%
Ruptured Aortic Aneurysm	Count	996	2934	3930
	% within condition	25.34%	74.66%	100.00%
Self-Harm	Count	18849	1996	20845
	% within condition	90.42%	9.58%	100.00%
Septic Shock	Count	13495	970	14465
	% within condition	93.29%	6.71%	100.00%
Serious Head Injury	Count	41327	3474	44801
	% within condition	92.25%	7.75%	100.00%
Total	Count	411137	81015	492152
	% within condition	83.54%	16.46%	100.00%