

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

Title	Changing antiepilepsy drug-prescribing trends in women with epilepsy in the UK and Ireland and the impact on major congenital malformations
Author(s)	Kinney, Michael O.; Morrow, James; Patterson, Chris C.; Campbell, Ellen; Russell, Aline; Smithson, W. Henry; Parsons, Linda; Morrison, Patrick J.; Bromley, Rebecca; Liggan, Brenda; Delanty, Norman; Irwin, Beth; Hunt, Stephen J.; Craig, John J.
Publication date	2018-04-16
Original citation	Kinney, M. O., Morrow, J., Patterson, C.C., Campbell, E., Russell, A., Smithson, W. H., Parsons, L., Morrison, P. J., Bromley, R., Liggan, B., Delanty, N., Irwin, B., Hunt, S. J. and Craig, J. J. (2018) 'Changing antiepilepsy drug-prescribing trends in women with epilepsy in the UK and Ireland and the impact on major congenital malformations', Journal of Neurology, Neuroscience and Psychiatry. doi:10.1136/jnnp-2017-317368
Type of publication	Article (peer-reviewed)
Link to publisher's version	http://dx.doi.org/10.1136/jnnp-2017-317368 Access to the full text of the published version may require a subscription.
Rights	© 2018, Article authors (or their employer(s) unless otherwise stated in the text of the article). This article has been accepted for publication in Journal of Neurology, Neuroscience and Psychiatry, 2018, following peer review, and the Version of Record can be accessed online at https://dx.doi.org/10.1136/jnnp-2017-317368. Reuse of this manuscript version is permitted strictly pursuant to the terms of the CC-BY-NC-ND 4.0 license: http://creativecommons.org/licenses/by-nc-nd/4.0/ https://creativecommons.org/licenses/by-nc-nd/4.0/
Item downloaded from	http://hdl.handle.net/10468/6404

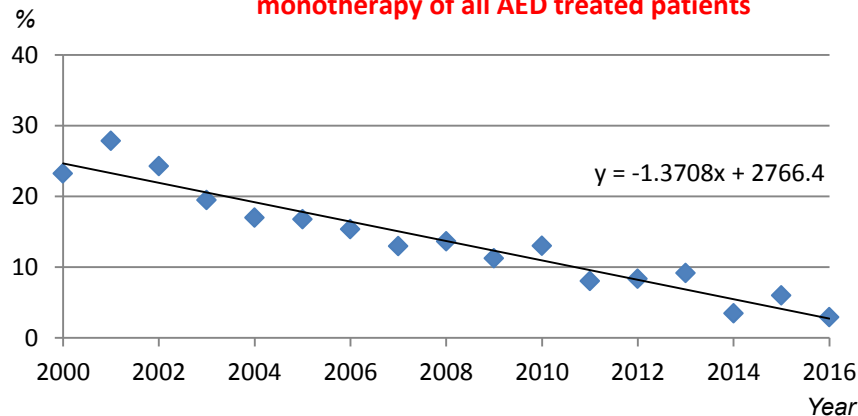
Downloaded on 2020-10-25T22:36:45Z



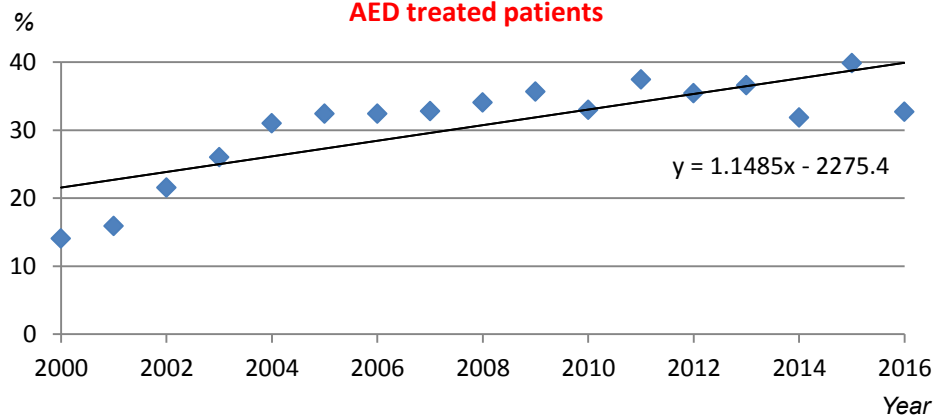
UCC

University College Cork, Ireland
Coláiste na hOllscoile Corcaigh

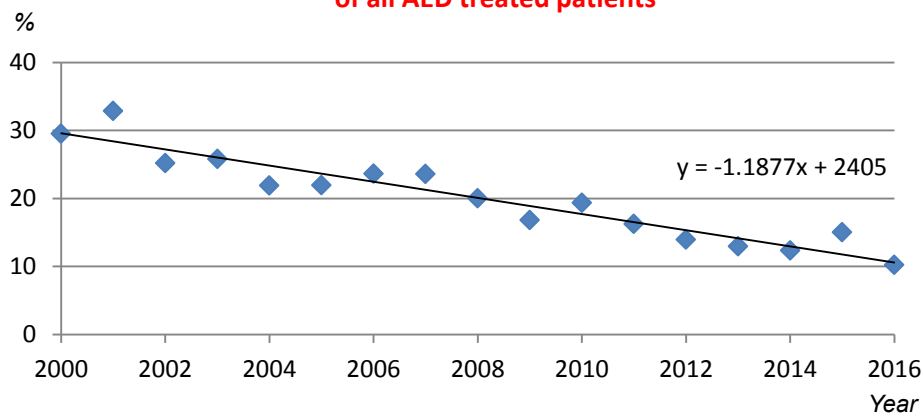
(A) Percentage of patients on Sodium Valproate monotherapy of all AED treated patients



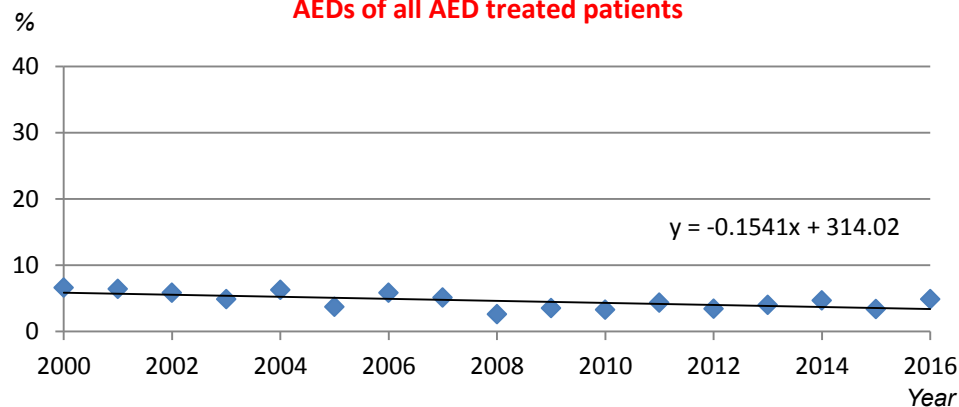
(B) Percentage of patients on Lamotrigine monotherapy of all AED treated patients



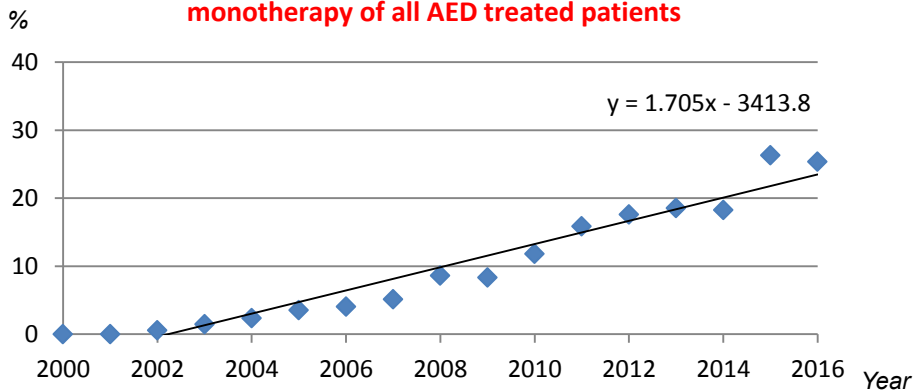
(C) Percentage of patients on Carbamazepine monotherapy of all AED treated patients



(D) Percentage of patients on Miscellaneous monotherapy AEDs of all AED treated patients



(E) Percentage of patients on Levetiracetam monotherapy of all AED treated patients



(F) Percentage of patients on Polytherapy AEDs of all AED treated patients

