Accepted Manuscript

Physical activity and screen-based recreation: Prevalences and trends over time among adolescents and barriers to recommended engagement Preventive Medicine

Michelle Isabel Jongenelis, Maree Scully, Belinda Morley, Iain S. Pratt, Terry Slevin

PII: S0091-7435(17)30356-0

DOI: doi:10.1016/j.ypmed.2017.10.006

Reference: YPMED 5176

To appear in: Preventive Medicine

Received date: 7 June 2017

Revised date: 12 September 2017 Accepted date: 3 October 2017

Please cite this article as: Michelle Isabel Jongenelis, Maree Scully, Belinda Morley, Iain S. Pratt, Terry Slevin, Physical activity and screen-based recreation: Prevalences and trends over time among adolescents and barriers to recommended engagement. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Ypmed(2017), doi:10.1016/j.ypmed.2017.10.006

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Physical activity and screen-based recreation: Prevalences and trends over time among adolescents and barriers to recommended engagement

Michelle Isabel Jongenelis^a, Maree Scully^b, Belinda Morley^b, Iain S Pratt^{ac}, Terry Slevin^{ac}

^aSchool of Psychology and Speech Pathology
Curtin University
Kent Street, Bentley, Western Australia, Australia, 6102
Michelle.jongenelis@curtin.edu.au
(CORRESPONDING AUTHOR)

bCentre for Behavioural Research in Cancer
Cancer Council Victoria
615 St Kilda Road, Melbourne, Victoria, Australia, 3004
Maree.Scully@cancervic.org.au; Belinda.Morley@cancervic.org.au

^cCancer Council Western Australia 420 Bagot Road, Subiaco, Western Australia, Australia, 6008 SPratt@cancerwa.asn.au; Terry@cancerwa.asn.au

Funding declaration: The 2009-10 National Secondary Students' Diet and Activity Survey was jointly funded by Australian state Cancer Councils through Cancer Council Australia, and by the National Heart Foundation of Australia. For the 2012-13 survey wave, additional funding support was received from the State and Territory Government Health Departments. The National Heart Foundation of Australia and the State and Territory Government Health Departments had no involvement in study design; data collection; analysis and interpretation of data; the writing of the manuscript, or decision to submit for publication. Authors MS and BM are employed by Cancer Council Victoria and authors ISP and TS are employed by Cancer Council Western Australia. Author MJ's position at Curtin University is funded by the WA Cancer Prevention Research Unit which receives part funding from Cancer Council Western Australia.

Conflict of Interest: None to declare

Download English Version:

https://daneshyari.com/en/article/8693685

Download Persian Version:

https://daneshyari.com/article/8693685

<u>Daneshyari.com</u>