Accepted Manuscript

Kids in space: Measuring children's residential neighborhoods and other destinations using activity space GPS and wearable camera data

T. Chambers, A.L. Pearson, I. Kawachi, Z. Rzotkiewicz, J. Stanley, M. Smith, M. barr, C. Ni Mhurchu, L. Signal

ı, M. barr,

SOCIAL SCIENCE & MEDICINE

PII: S0277-9536(17)30590-7

DOI: 10.1016/j.socscimed.2017.09.046

Reference: SSM 11430

To appear in: Social Science & Medicine

Received Date: 23 May 2017

Revised Date: 15 September 2017 Accepted Date: 26 September 2017

Please cite this article as: Chambers, T., Pearson, A.L., Kawachi, I., Rzotkiewicz, Z., Stanley, J., Smith, M., barr, M., Ni Mhurchu, C., Signal, L., Kids in space: Measuring children's residential neighborhoods and other destinations using activity space GPS and wearable camera data, *Social Science & Medicine* (2017), doi: 10.1016/j.socscimed.2017.09.046.

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.

ACCEPTED MANUSCRIPT

Kids in space: measuring children's residential neighborhoods and other destinations using activity space GPS and wearable camera data

*T Chambers^{1,3} AL Pearson ^{1,2}, I Kawachi³, Z Rzotkiewicz², J Stanley¹, M Smith¹, M Barr¹, C Ni Mhurchu⁴, L Signal¹,

¹Health Promotion & Policy Research Unit, University of Otago, PO Box 7343, Wellington South, Wellington, 6242, New Zealand

²Department of Geography, Environment & Spatial Sciences, Michigan State University, 673 Auditorium Road, East Lansing, Michigan, 48825, USA

³Department of Social and Behavioral Sciences, Harvard University, 677 Huntington Avenue, MA, 02115, Massachusetts, USA

⁴ National Institute for Health Innovation, University of Auckland, 261 Morrin Road, Glen Innes, Auckland, New Zealand, 1072

*corresponding author

+64 273227700 tim.chambers@postgrad.otago.ac.nz Health Promotion & Policy Research Unit, University of Otago PO Box 7343 Wellington South Wellington, 6242 New Zealand

Download English Version:

https://daneshyari.com/en/article/7329006

Download Persian Version:

https://daneshyari.com/article/7329006

<u>Daneshyari.com</u>