



## Contents

### Patterns of Tobacco Product Use in the United States: Transitions across Three Waves of the PATH Study (2013–2016)

Guest Editor: *Brian A King*

#### Commentary

- s131** The chicken or the egg? The value of longitudinal research in an increasingly diverse tobacco product landscape  
*B A King*

#### Overview

- s134** Overview of tobacco use transitions for population health  
*A Hyland, K A Kasza, N Borek, H L Kimmel, K A Taylor, W M Compton, H Day, E A Donaldson, E Sharma, G Anic, K C Edwards, M J Halenar, L C Hull, W Kissin, J Limpert, E L Seaman, M Bansal-Travers, L D Gardner, H T Hammad, C A Stanton*

#### Original research

- s139** Longitudinal pathways of exclusive and polytobacco cigarette use among youth, young adults and adults in the USA: findings from the PATH Study Waves 1–3 (2013–2016)  
*K A Taylor, E Sharma, K C Edwards, M J Halenar, W Kissin, K A Kasza, H Day, G Anic, L D Gardner, H T Hammad, L C Hull, M Bansal-Travers, J Limpert, N Borek, H L Kimmel, W M Compton, A Hyland, C Stanton*
- s147** Longitudinal transitions of exclusive and polytobacco electronic nicotine delivery systems (ENDS) use among youth, young adults and adults in the USA: findings from the PATH Study Waves 1–3 (2013–2016)  
*C A Stanton, E Sharma, K C Edwards, M J Halenar, K A Taylor, K A Kasza, H Day, G Anic, L D Gardner, H T Hammad, M Bansal-Travers, J Limpert, N Borek, H L Kimmel, W M Compton, A Hyland*
- s155** Longitudinal pathways of exclusive and polytobacco hookah use among youth, young adults and adults in the USA: findings from the PATH Study Waves 1–3 (2013–2016)  
*E Sharma, M Bansal-Travers, K C Edwards, M J Halenar, K A Taylor, K A Kasza, H Day, H T Hammad, G Anic, J Limpert, L D Gardner, N Borek, H L Kimmel, W M Compton, A Hyland, C A Stanton*
- s163** Longitudinal pathways of exclusive and polytobacco cigar use among youth, young adults and adults in the USA: findings from the PATH Study Waves 1–3 (2013–2016)  
*K C Edwards, E Sharma, M J Halenar, K A Taylor, K A Kasza, H Day, H T Hammad, G Anic, M Bansal-Travers, J Limpert, L D Gardner, N Borek, H L Kimmel, W M Compton, A Hyland, C A Stanton*
- s170** Longitudinal pathways of exclusive and polytobacco smokeless use among youth, young adults and adults in the USA: findings from the PATH Study Waves 1–3 (2013–2016)  
*E Sharma, K C Edwards, M J Halenar, K A Taylor, K A Kasza, H Day, L D Gardner, G Anic, M Bansal-Travers, J Limpert, H T Hammad, N Borek, H L Kimmel, W M Compton, A Hyland, C A Stanton*
- s178** Initiation of any tobacco and five tobacco products across 3 years among youth, young adults and adults in the USA: findings from the PATH Study Waves 1–3 (2013–2016)  
*C A Stanton, E Sharma, E L Seaman, K A Kasza, K C Edwards, M J Halenar, K A Taylor, H Day, G Anic, L C Hull, M Bansal-Travers, J Limpert, L D Gardner, H T Hammad, N Borek, H L Kimmel, W M Compton, A Hyland*
- s191** Correlates of tobacco product initiation among youth and adults in the USA: findings from the PATH Study Waves 1–3 (2013–2016)  
*K A Kasza, K C Edwards, Z Tang, C A Stanton, E Sharma, M J Halenar, K A Taylor, E A Donaldson, L C Hull, H Day, M Bansal-Travers, J Limpert, I Zandberg, L D Gardner, H T Hammad, N Borek, H L Kimmel, W M Compton, A Hyland*
- s203** Correlates of tobacco product cessation among youth and adults in the USA: findings from the PATH Study Waves 1–3 (2013–2016)  
*K A Kasza, K C Edwards, Z Tang, C A Stanton, E Sharma, M J Halenar, K A Taylor, E A Donaldson, L C Hull, M Bansal-Travers, J Limpert, I Zandberg, L D Gardner, H T Hammad, N Borek, H L Kimmel, W M Compton, A Hyland*
- s216** Correlates of tobacco product reuptake and relapse among youth and adults in the USA: findings from the PATH Study Waves 1–3 (2013–2016)  
*K C Edwards, K A Kasza, Z Tang, C A Stanton, E Sharma, M J Halenar, K A Taylor, E A Donaldson, L C Hull, M Bansal-Travers, J Limpert, I Zandberg, L D Gardner, N Borek, H L Kimmel, W M Compton, A Hyland*



This article has been chosen by the Editor to be of special interest or importance and is freely available online.



This article has been made freely available online under the BMJ Journals open access scheme. See <http://authors.bmj.com/open-access>



This journal is a member of and subscribes to the principles of the Committee on Publication Ethics

[www.publicationethics.org.uk](http://www.publicationethics.org.uk)

