of rapid PrEP scale-up on reducing the number of new HIV infections when strategically integrated with early and frequent HIV testing and immediate antiretroviral therapy.10-12 Although Thailand National Guidelines started to recommend PrEP in 2014, uninterruptedly high HIV incidence among MSM in Bangkok is clear evidence of the country's failure to implement large-scale PrEP. 60% of the overall 6642 PrEP users in Thailand (unpublished data, up to December, 2017) accessed PrEP through key population-led clinics whereas less than 5% accessed it through public hospitals, pointing to the urgent need to de-medicalise PrEP. In addition, because seeking casual sex partners and chemsex parties through the internet is increasingly common among MSM, the internet also has high potential to deliver harm reduction packages including PrEP to this population.13

Clean injection instruments and PrEP are still controversial in many countries. Conservative policy makers might consider these tools as a means to encourage unacceptable behaviours. We need to be brave enough to change public perception of these essential disease prevention approaches to allow universal access.

*Praphan Phanuphak, Nittaya Phanuphak PREVENTION, The Thai Red Cross AIDS Research Centre, Bangkok 10330, Thailand ppraphan@chula.ac.th

We declare no competing interests.

 Stall R, Purcell DW. Intertwining epidemics: a review of research on substance use among men who have sex with men and its connection to the AIDS epidemic. AIDS Behav 2000; 4: 181–92.

- 2 Garofalo R, Herrick A, Mustanski BS, Donenberg GR. Tip of the Iceberg: young men who have sex with men, the Internet, and HIV risk. Am J Public Health 2007; 97: 1113–17.
- 3 Hoenigl M, Chaillon A, Moore DJ, Morris SR, Smith DM, Little SJ. Clear links between starting methamphetamine and increasing sexual risk behavior: a cohort study among men who have sex with men. J Acquir Immune Defic Syndr 2016; 71: 551-57.
- 4 Piyaraj P, van Griensven F, Holtz TH, et al. Finding casual sex partners on the internet, methamphetamine use for sexual pleasure, and incident of HIV infection among men who have sex with men in Bangkok, Thailand: an observational cohort study. *Lancet HIV* 2018; published online May 31. http://dx.doi.org/10.1016/52352-3018(18)30065-1.
- 5 Laohong K. Drug reform Thailand: harm reduction and decriminalization. April 7, 2017. https://www.bangkokpost.com/learning/advanced/1228730/ drug-reform-thailand-harm-reduction-decriminalisation (accessed April 17, 2018).
- 6 Bourne A, Reid D, Hickson F, Torres-Rueda S, Steinberg P, Weatherburn P. "Chemsex" and harm reduction need among gay men in South London. Int J Drug Policy 2015; 26: 1171–76.
- 7 Abdulrahim D, Bowden-Jones O. Guidance on the management of acute and chronic harms ofclub drugs and novel psychoactive substances. London: NEPTUNE, 2015.
- 8 WHO. The ASSIST-linked brief intervention for hazardous and harmful substance use: manual for use in primary care. Geneva: World Health Organization, 2010.
- 9 Santos GM, Do T, Beck J, et al. Syndemic conditions associated with increased HIV risk in a global sample of men who have sex with men. Sex Transm Infect 2014: 90: 250–53.
- Brown AE, Mohammed H, Ogaz D, et al. Fall in new HIV diagnoses among men who have sex with men (MSM) at selected London sexual health clinics since early 2015: testing or treatment or pre-exposure prophylaxis (PrEP)? Euro Surveill 2017; 22: 30553.
- 11 Grulich A, Guy RJ, Amin J, et al. Rapid reduction in HIV diagnoses after targeted PrEP implementation in NSW, Australia. Conference on Retroviruses and Opportunistic Infections 2018; Boston, MA; March 4–7, 2018. 88.
- 12 San Francisco Department of Public Health. HIV epidemiology annual report 2016. September, 2017. https://www.sfdph.org/dph/files/reports/ RptsHIVAIDS/Annual-Report-2016-20170831.pdf (accessed March 24, 2018)
- 13 Aloysius I, Savage A, Zdravkov J, et al. InterPrEP. Internet-based pre-exposure prophylaxis with generic tenofovir DF/emtricitabine in London: an analysis of outcomes in 641 patients. J Virus Erad 2017; 3: 218-22.

Corrections

Published Online May 29, 2018 http://dx.doi.org/10.1016/ S2352-3018(18)30113-9

Published Online
June 18, 2018
http://dx.doi.org/10.1016/
S2352-3018(18)30139-5

Mallewa J, Szubert AJ, Mugyenyi P, et al. Effect of ready-to-use supplementary food on mortality in severely immunocompromised HIV-infected individuals in Africa initiating antiretroviral therapy (REALITY): an open-label, parallel-group, randomised controlled trial. Lancet HIV 2018; 5: e231–40—The open access license for this paper has been amended to CC BY 4.0. This correction has been made to the online version as of May 29, 2018.

Sullivan PS, Oster AM. Phylogenetic analyses of local HIV transmission.

Lancet HIV 2018; 5: e270–71.—The spelling of the name of the linked Article author, Ragonnet-Cronin, has been corrected in paragraph three and reference 1. These corrections have been made as of June 18, 2018.

Piyaraj P, van Griensven F, Holtz TH, et al. The finding of casual sex partners on the internet, methamphetamine use for sexual pleasure, and incidence of HIV infection among men who have sex with men in Bangkok, Thailand: an observational cohort study. Lancet HIV 2018; 5: e379–89—The funding statement for this Article has been amended to include the Johns Hopkins Fogarty AIDS International Training and Research Program. This correction has been made as of July 2, 2018.