

## UvA-DARE (Digital Academic Repository)

## HIV, hepatitis B & C, and sexually transmitted infections

Innovations in prevention and testing Bil. J.P.

Publication date 2019 Document Version Other version License Other

Link to publication

Citation for published version (APA):

Bil, J. P. (2019). HIV, hepatitis B & C, and sexually transmitted infections: Innovations in prevention and testing. [Thesis, externally prepared, Universiteit van Amsterdam].

### General rights

It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations

If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: https://uba.uva.nl/en/contact, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.

UvA-DARE is a service provided by the library of the University of Amsterdam (https://dare.uva.nl)

Download date: 10 Mar 2023

#### **Propositions**

#### Pertaining to the thesis

# HIV, hepatitis B & C, and sexually transmitted infections: Innovations in prevention and testing

#### Janneke Bil 25 November 2019

- 1. Although pre-exposure prophylaxis (PrEP) is effective and safe, the lack of confidence to correctly use PrEP and the fear of side effects are important barriers for its uptake. (this thesis)
- 2. The sexual health clinics of the Public Health Services are the preferred location for PrEP care but adequate training of healthcare professionals is key for successful implementation. (this thesis)
- 3. Healthcare providers should actively offer HIV, hepatitis B and C testing to risk groups if we want to reduce the disease burden from these infections. (this thesis)
- Hepatitis B screening programs targeting first-generation migrants of Ghanaian, Turkish and African-Surinamese origin living in Amsterdam should be set up. (this thesis)
- 5. Integrating voluntary HIV, hepatitis B and C screening into the compulsory tuberculosis screening for newly arrived migrants can be effective if it includes a risk score and an opt-out testing strategy. (this thesis)
- Programs offering HIV self-tests can increase testing rates but the Dutch legislation prohibiting the sale of HIV self-tests is the biggest obstacle for implementation. (this thesis)
- 7. Prevention is better than cure.
- 8. The commitment to write a PhD sometimes feels like marriage, and if your topics are sexually transmitted infections it even includes sex.
- 9. If one's thesis comprises eight articles, one should get the title Dr<sup>2</sup>.