

# NIH Public Access Author Manuscript

Sex Transm Infect. Author manuscript; available in PMC 2016 February 01.

Published in final edited form as: Sex Transm Infect. 2015 February ; 91(1): 71. doi:10.1136/sextrans-2014-051782.

## Syphilis cure posters

### Mary E Grewe<sup>1,2</sup> and Joseph D Tucker<sup>1,3</sup>

<sup>1</sup>Institute for Global Health and Infectious Diseases, University of North Carolina at Chapel Hill, Chapel Hill, North Carolina, USA

<sup>2</sup>Social Medicine Department, University of North Carolina at Chapel Hill, Chapel Hill, North Carolina, USA

<sup>3</sup>International Diagnostics Centre, London, UK



To request permissions go to http://group.bmj.com/group/rights-licensing/permissions

**Correspondence to** Dr Joseph D Tucker, International Diagnostics Centre, Keppel Street, London WCE1, UK; joseph.tucker@post.harvard.edu.

**Contributors** MEG and JDT identified the posters, drafted the text and approved the final manuscript. Competing interests None.

The left poster contrasts the ancient history of syphilis with its modern curability.<sup>1</sup> The right poster highlights the effectiveness of the new cure, promising favourable outcomes for those who are cured and further disability for those who are not cured.<sup>2</sup> The new curability of syphilis may have expanded testing as an entry point to cure.

#### Acknowledgments

**Funding** US National Institutes of Health (NIAID R01A108366-01, NIAID P30-AI50410) and Brocher Foundation.

### REFERENCES

- 1. Library of Congress. [accessed 31 Aug 2014] As old as creation Syphilis is now curable: consult your physician. http://www.loc.gov/pictures/item/98516350/
- 2. National Archives. [accessed 31 Aug 2014] Both of these men had syphilis. http://research.archives.gov/description/513979