

The title slide features a grey background with a white line graphic. On the left is the UNSW Sydney logo, which includes the university crest and the text 'UNSW SYDNEY Australia's Global University'. On the right is an orange box containing the text 'Arts & Social Sciences Centre for Social Research in Health'. In the center is a large orange rectangle with the title 'What is a cascade of care?' in white text.

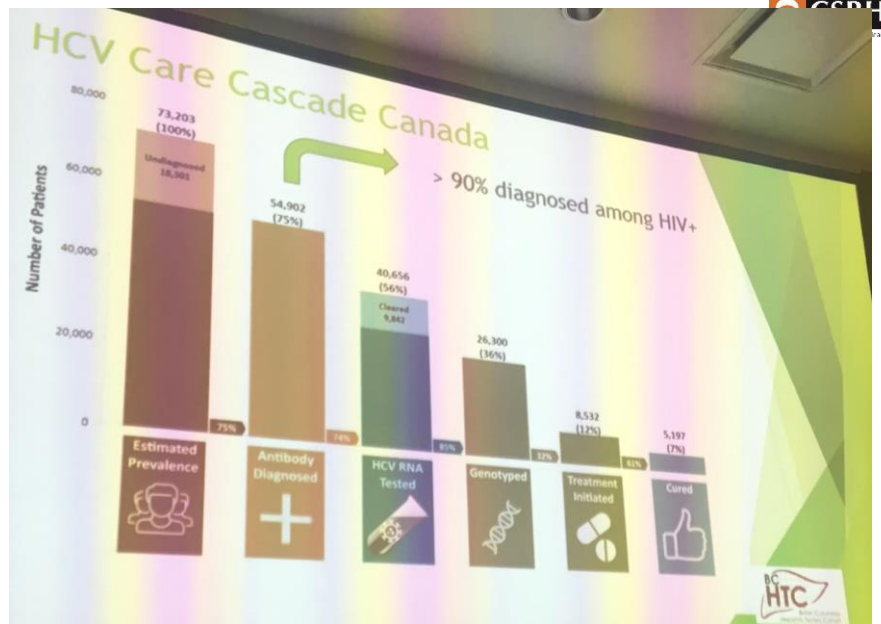
Carla Treloar

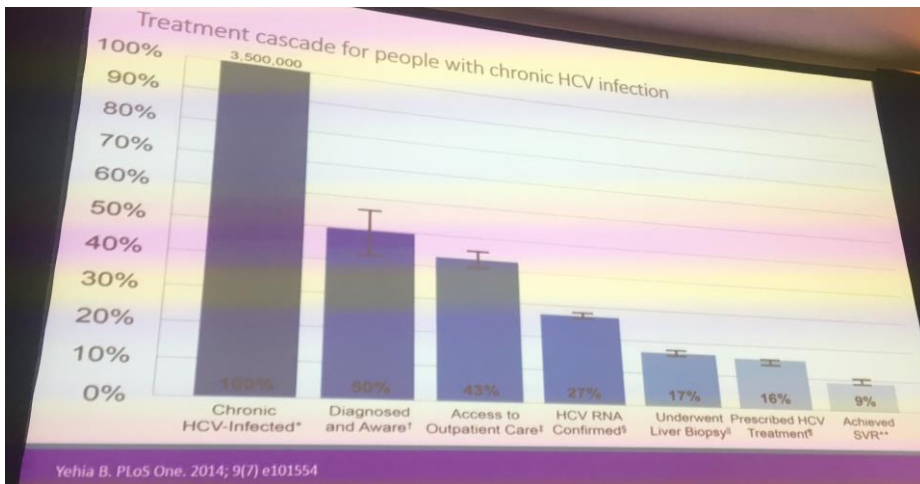
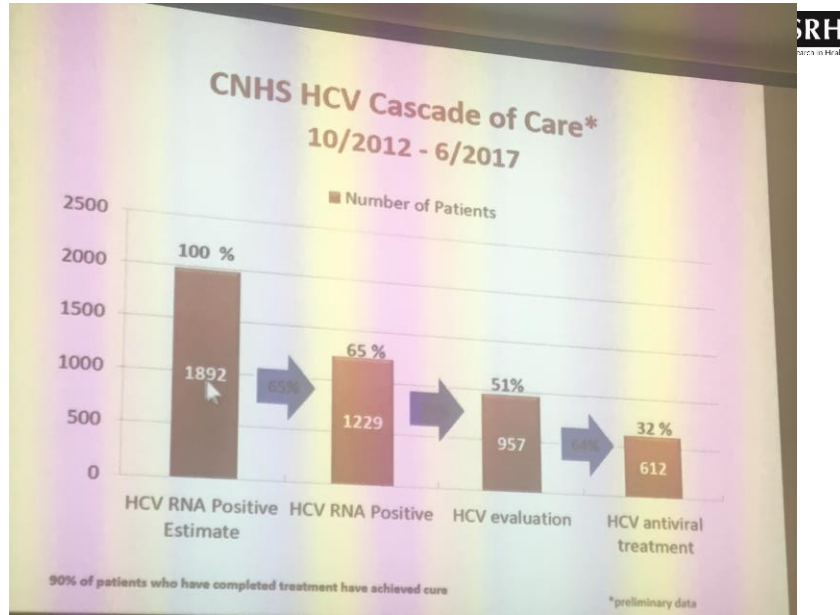
August 2018



Disclosure of interest: Nothing to declare

So many cascades....







Background

- The cascades are used to support the improvement of the delivery of services to people living with these infections [across the entire continuum of care](#)—from diagnosis, and treatment to cure/attaining viral suppression. Using available data and accounting for uncertainties, the proportions of people in each stage of the cascade in Australia were estimated.
- The Kirby Institute. (2017). *HIV, viral hepatitis and sexually transmissible infections in Australia Annual Surveillance Report 2017*. Retrieved from Sydney:



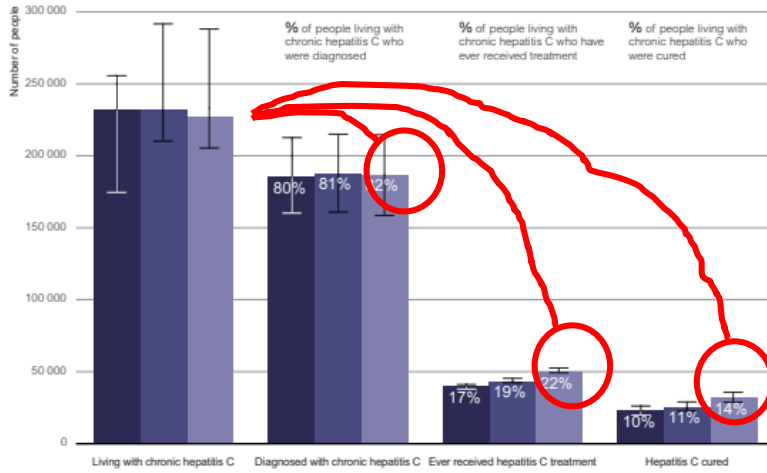
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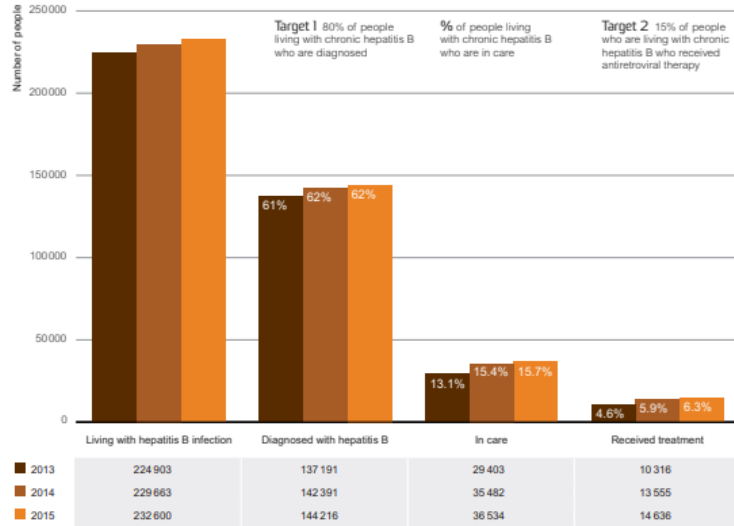




The hepatitis C diagnosis and care cascade, 2013 – 2015



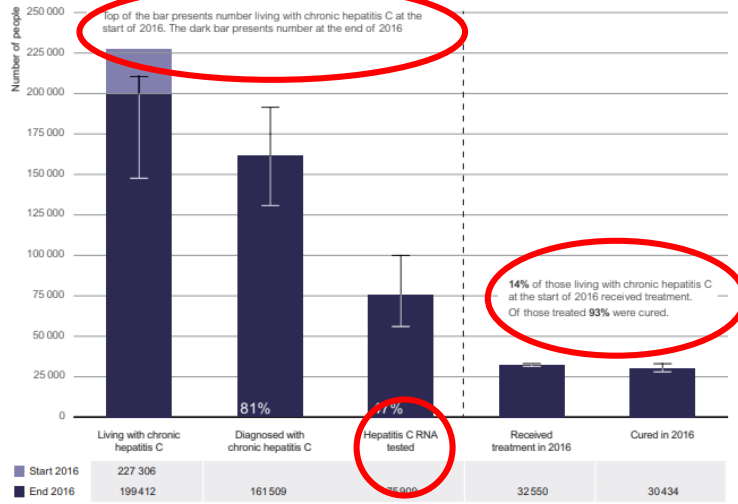
The hepatitis B diagnosis and care cascade, 2013 – 2015



Note: Due to updated modelling methods, estimates may be different to figures presented in previous years of reporting
 Source: WHO Collaborating Centre for Viral Hepatitis, Victorian Infectious Diseases Reference Laboratory, Doherty Institute



Figure 2.1.23 The hepatitis C diagnosis and care cascade, 2016



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Source: See Methodology for details of mathematical modelling used to generate estimates.