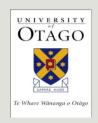
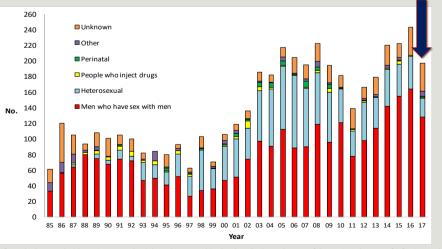
# Trends in HIV diagnoses in New Zealand



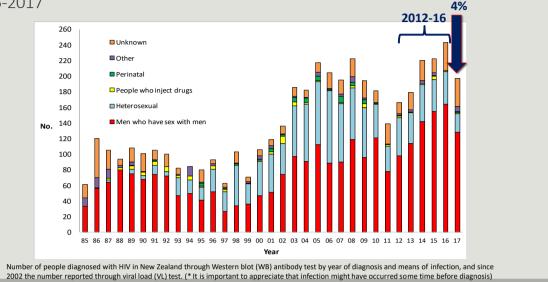
AIDS Epidemiology Group University of Otago

IUSTI AP SEXUAL HEALTH CONGRESS AUCKLAND 1-3 NOVEMBER 2018

Annual numbers "diagnosed" with HIV in New Zealand by means of infection - 1985-2017 21%

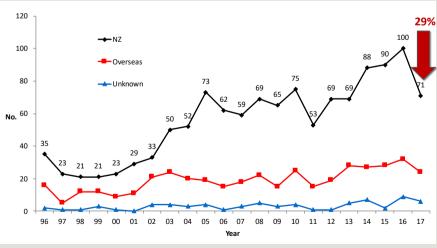


Number of people diagnosed with HIV in New Zealand through Western blot (WB) antibody test by year of diagnosis and means of infection, and since 2002 the number reported through viral load (VL) test. (\* It is important to appreciate that infection might have occurred some time before diagnosis)

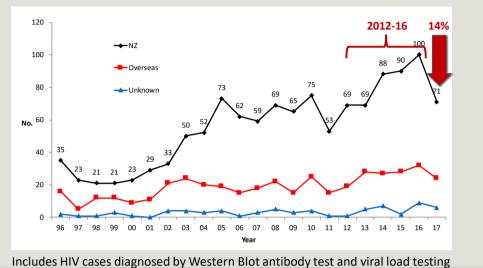


Annual numbers "diagnosed" with HIV in New Zealand by means of infection - 1985-2017 4%

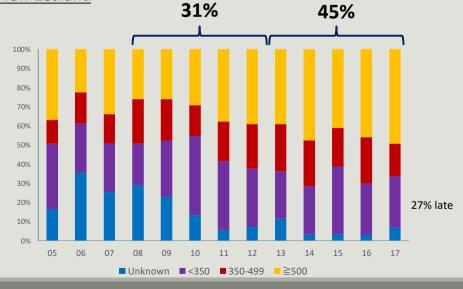
Annual numbers **MSM** diagnosed with HIV in New Zealand, by place of infection: 1996-2017

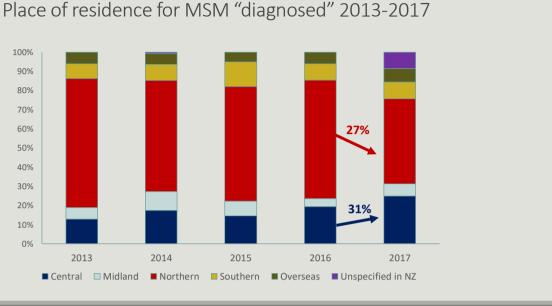


#### Annual numbers **MSM** diagnosed with HIV in New Zealand, by place of infection: 1996-2017



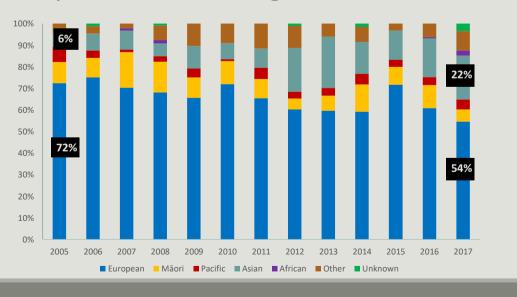
# Initial CD4 count of MSM "diagnosed" 2005-2017 who are reported to be infected in New Zealand

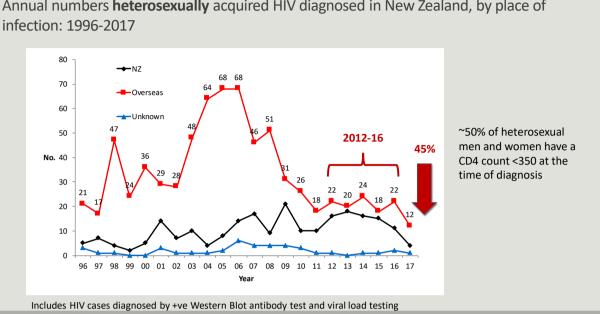




Place of residence for MSM "diagnosed" 2013-2017

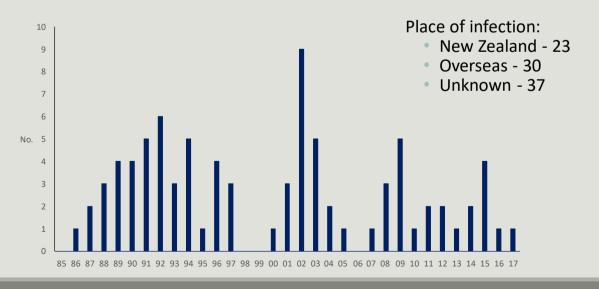
## Ethnicity of all MSM "diagnosed": 2005-2017

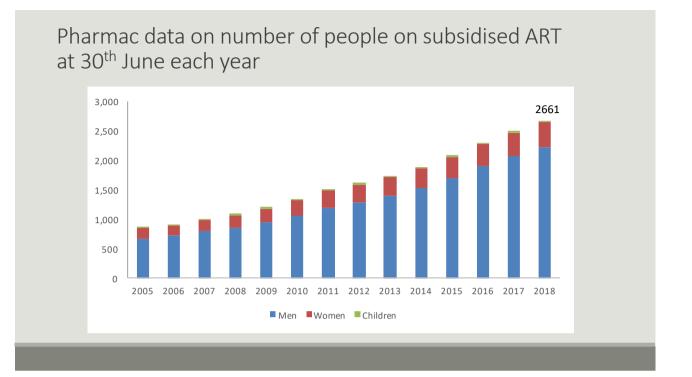


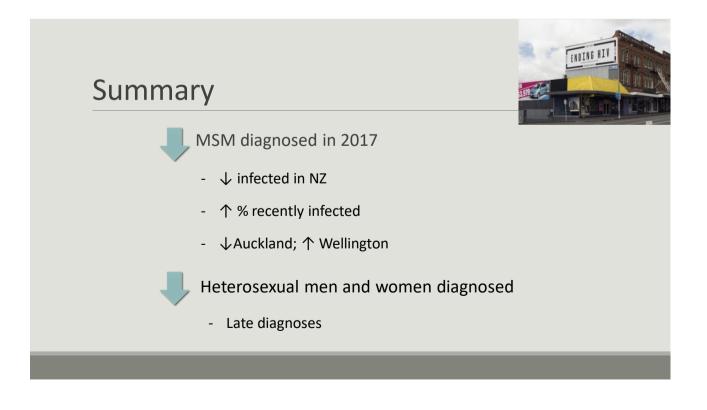


Annual numbers heterosexually acquired HIV diagnosed in New Zealand, by place of

People who inject drugs (PWID) 1986 - 2017







### Summary

- Could be a "blip"
- PrEP demonstration project in Auckland 150 men
- 1 July 2017: Subsidised ART available irrespective of CD4 count
- No behavioural survey funded
- ✤ Wait and see!

