## The Inaugural Australian Trans and Gender Diverse Sexual Health Survey

## Barriers, Resilience, and the Impact of Trans-Led Research

**Shoshana Rosenberg and Teddy Cook** 





# **SURVEY DEMOGRAPHICS**

### PARTICIPANTS

In total, 2,202 people started the survey

- 282 were ineligible
  - 175 were not trans or gender diverse
  - 107 lived outside of Australia, and
- 1,920 people started the main survey
  - 288 discontinued partway through and were excluded
  - 2 responses appeared to be duplicates
  - 17 did not provide enough information

The final sample comprised 1,613 people (84% completion rate)

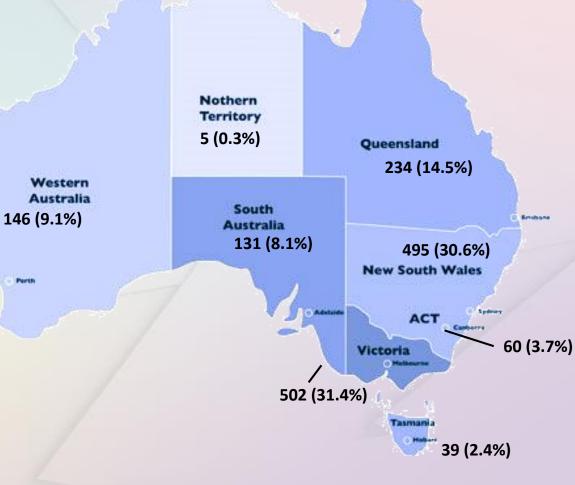
## **PARTICIPANTS**

#### Among 1,613 participants...

• 4.4% Aboriginal and/or Torres Strait Islander

Perth

- 85% Australian-born
- 82.0% lived in a major city
- 25.8% high school or less
- Aged 16-80
  - Mean=24.5
  - Median=22



# TRANSGENDER LIFESTYLES AND HIV/AIDS RISK

Funded by The Commonwealth Department of Human Services and Health Auspiced by The Australian Federation of AIDS Organisations

Project Co-ordinator: Roberta Perkins Research Assistant s and Fieldworkers: Aidy Griffin and Jeddah Jakobsen

> School of Sociology University of New South Wales 1994

#### QUESTIONNAIRE FOR PEOPLE WITH TRANSGENDER ISSUES

PLEASE NOTE: WHERE ANSWERS ARE GIVEN NUMBERS 01, 02, 03 ETC. ONLY ONE RESPONSE IS REQUIRED, SO PLEASE CIRCLE ONLY ONE ANSWER. WHERE ANSWERS ARE GIVEN NUMBERS 1., 1., 1., THESE ARE MULTIPLE CHOICE ANSWERS AND YOU CAN CIRCLE MORE THAN ONE.

#### PART 1: DEMOGRAPHY.

1. What is your age?

|    | 01. <15<br>02. 16 - 20<br>03. 21 - 25<br>04. 26 - 30<br>05. 31 | 06.36-40<br>07.41-45<br>08.46-50<br>09.51-60<br>09.61 and over |
|----|--|--|
| 2. | What gender were you given at birth?                           |  |
|    | 01. Female   | 02. Male   |

3. What is your current gender?

01. Female

- and so the second

02. Male

- 4. Where dre you must a present?
  - 01. Sydney City & Inner Suburbs 02. Sydney - Eastern Suburbs 03. Sydney - Northern Suburbs 04. Sydney - Western Suburbs 05. Sydney - Southern Suburbs
    - 06. NSW Country 07. Canberra 08. Melbourne 09. Brisbane 10. Perth 11. Other.

#### 5. What kind of accommodation are you currently living in?

- Part 1: Accommodation type:
- 01. Refuge
   07. Share accommodation

   02. Rental house/unit
   08. With friends

   03. Boarding house
   09. Homeless

   04. Hotel
   10. Housing Commission

   05. With parents
   11. Buying house/unit

   06. Other short term......
   12. Own house/unit

## GENDER

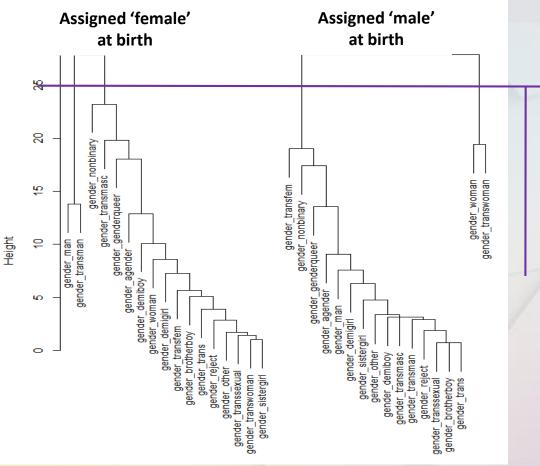
Please select as many from this list that your own as needed:

- Trans man
- Trans woman
- Man
- Woman
- Trans masculine
- Trans feminine
- Non-binary
- Genderqueer
- Agender
- Sistergirl
- Brotherboy
- Demiboy
- Demigirl
- Other

What sex were you assigned at birth (i.e. you feel apply to you and feel free to add what was specified on your original birth certificate)?

- Female
- Male
- Prefer not to say





#### **4** Categories

- 353 (22%) trans men
- 397 (24%) trans women
- 231 (14%) non-binary, assigned male at birth
- 632 (39%) non-binary, assigned female at birth

Average Age of Realisation, Sharing and Living as Affirmed Gender

**3.4%** of participants had not told anyone they were trans and/or gender diverse

 $(\mathbf{X})$ 

Realising they were trans and/or gender diverse:

age **14.1** years Telling others that they were trans and/or gender diverse:



years

Living their lives as trans and/or gender diverse:



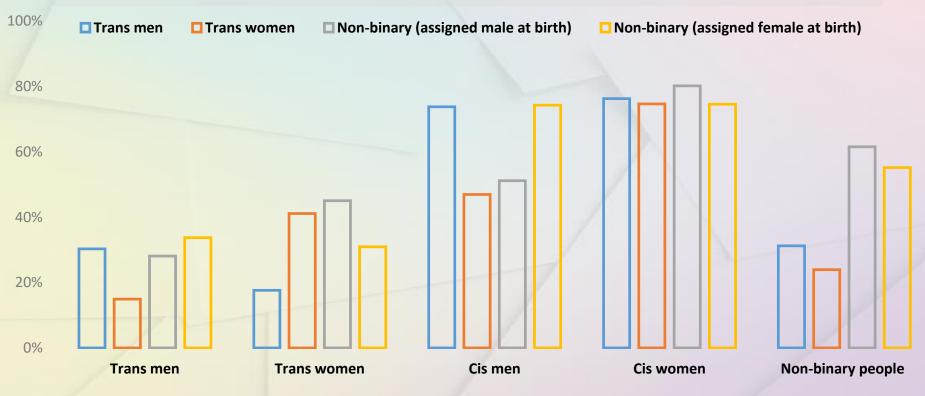
tgdsexualhealth.com.au

## SEX, SEXUALITY AND ROMANTIC RELATIONSHIPS

## SEXUAL ORIENTATION SELF-DESCRIPTIONS

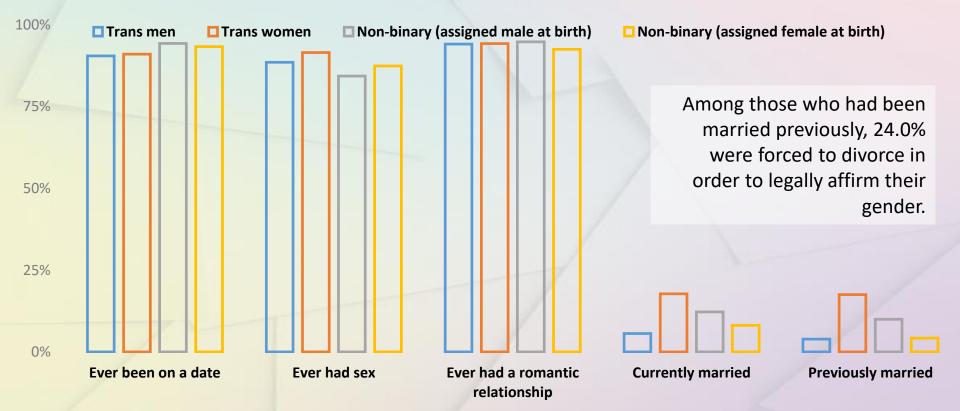


## **SEXUAL AND ROMANTIC RELATIONSHIPS**



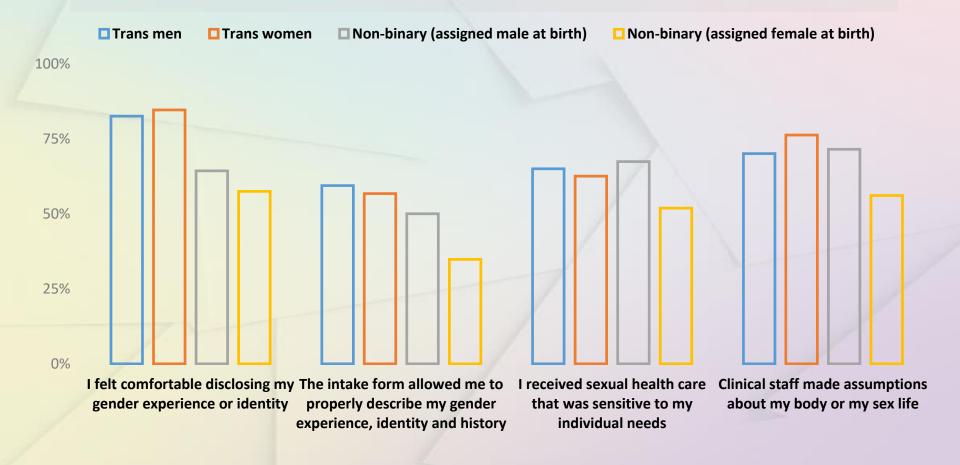
**Gender of Sexual and Romantic Partner/s** 

## SEX, DATING, AND MARRIAGE

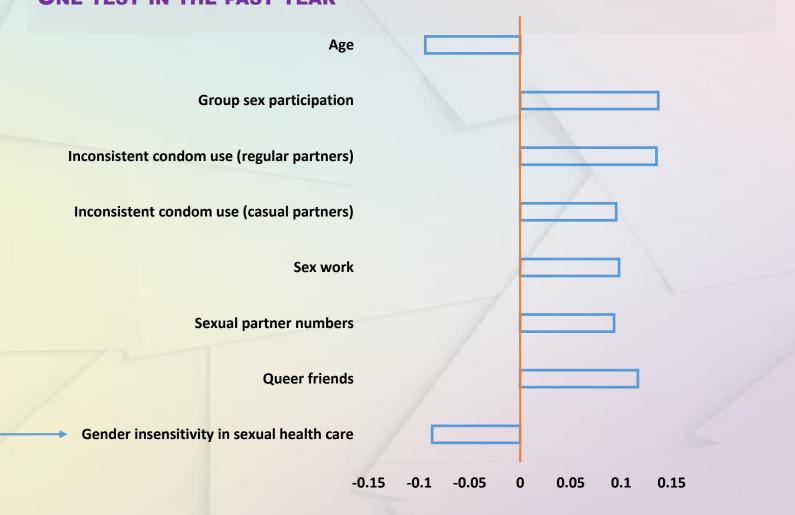


## **SEXUAL HEALTH CARE**

## **EXPERIENCES OF SEXUAL HEALTH CARE**



#### UPTAKE OF SEXUAL HEALTH CARE AMONG SEXUALLY ACTIVE PARTICIPANTS ONE TEST IN THE PAST YEAR



## **RISK, BLOODBORNE VIRUSES AND SEXUALLY TRANSMISSIBLE INFECTIONS**

## SEXUAL HEALTH

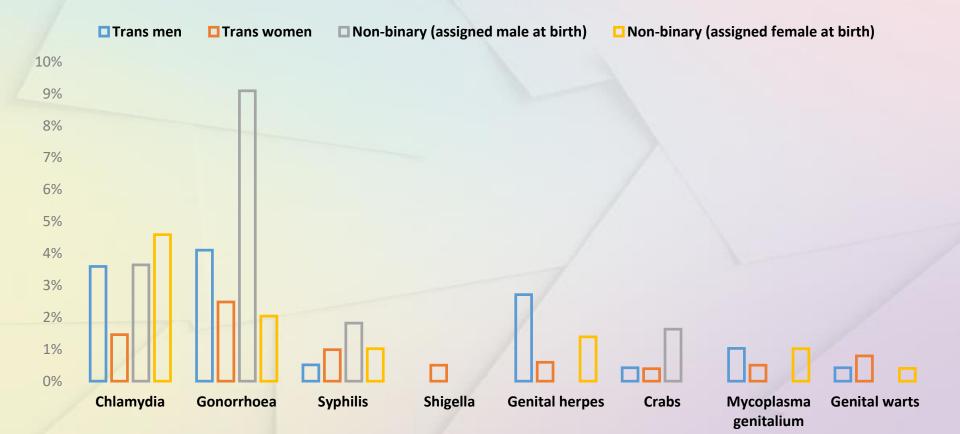
#### **Condom use for anal, vaginal or frontal sex**

- 79.7% reported inconsistent use with regular partners
- 69.4% reported inconsistent use with casual partners
- 2.2% reported using PrEP currently

### **STI testing among sexually-active participants**

- 69.3% reported being tested for STIs in the past year
  - 46.9% of those reported two or more tests in the past year

## **STI DIAGNOSES IN THE PAST YEAR**



## **HIV AND HEPATITIS C**

#### 51.5% of participants had been previously tested for HIV

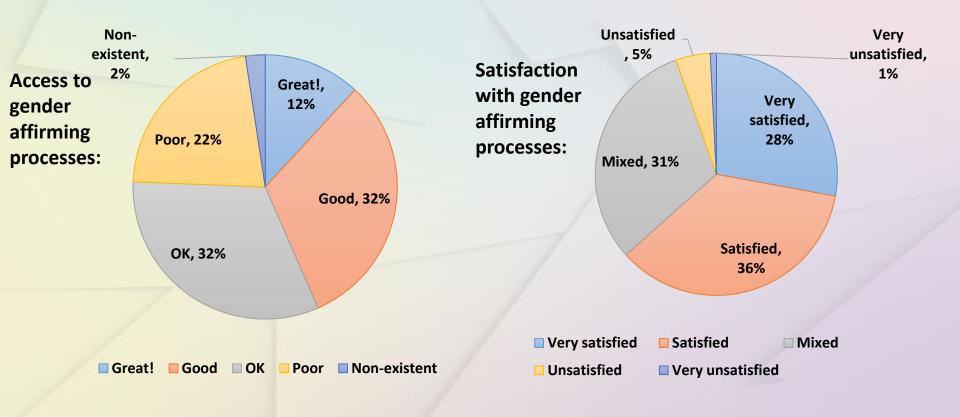
- 10 (1.2%) reported being HIV positive
  - 100% of these participants were receiving treatment
  - 10 reported their most recent viral load was undetectable
- Among HIV negative participants
  - 28.3% were tested for HIV within the previous year

### 46.6% of participants had been previously tested for Hep C

- 19 (2.4%) were negative following treatment
- 2 (0.2%) were positive and had not received treatment

## GENDER AFFIRMING PROCESSES: ACCESS, SATISFACTION AND SEXUALITY

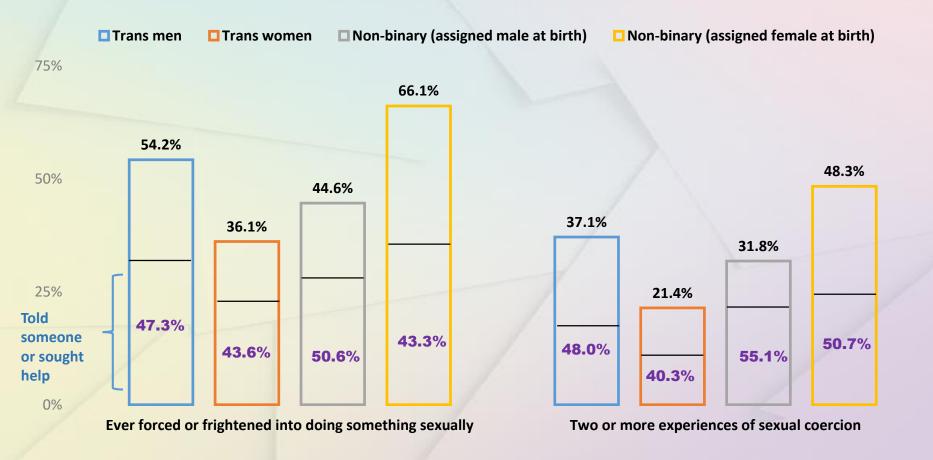
## GENDER AFFIRMATION ACCESS AND SATISFACTION



## **SEXUAL COERCION AND VIOLENCE**

## **SEXUAL COERCION AND VIOLENCE**

#### 182 (11.2%) PARTICIPANTS SKIPPED THESE QUESTIONS



## **SUMMARY OF FINDINGS**

## **SUMMARY OF KEY FINDINGS**

- The final sample of 1,613 yielded one of the highest response rates for a TGD-focused health study ever conducted
- There is an urgent need to prioritise health resources and services that could improve the sexual health and well-being of Australia's trans and gender diverse populations
- Trans and gender diverse people have unique experiences of sex and sexual health, they also engage in a wide range of sexual practices, get married and divorced, and form partnerships with people of all genders. Just like cis people do.
- Trans and gender diverse people experience sexual violence and coercion at a rate nearly four times that of the Australian general public, and only a minority report their experiences or seek help
- Trans and gender diverse people reported experiencing very high rates of marginalisation in sexual health care because of their gender

## **SUMMARY OF KEY FINDINGS**

- Less than half of participants said they'd experienced inclusive sexual health care, this was associated with lower testing rates amongst sexually active participants
- Only half of participants reported having a sexual health screen in the last twelve months while most reported inconsistent condom use with casual partners. These factors, along with poor experiences in sexual health care, low uptake of PrEP and barriers to gender affirmation services present significantly heightened vulnerability to HIV and STIs
- Trans and gender diverse people also reported inadequate sex education and rarely received information to make decisions about fertility
- Trans and gender diverse people struggled to access the gender affirming care they sought, which was found to negatively affect mental health and sexual and romantic satisfaction
- Trans and gender diverse people who were able to access gender affirming care reported higher levels of sexual and romantic satisfaction and mental health

## **TRANS-LED TRANS RESEARCH**

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- Most trans research, both historic and contemporary, has been entirely structured, conducted, and published by cisgender researchers
- Peer-led studies with other communities has shown that having community members involved in the research increases the research team's accountability to the community, helps build rapport, and provides deep insight into nuanced aspects of that community
- Including peers in these processes helps produce research that is actionable and effective in responding to that community's needs
- Previous research has indicated trans people feel more likely to participate if a study has trans peers

### **TRANS-LED TRANS RESEARCH**

- The inclusion of trans researchers in trans studies is not only preferred, but an essential part of conducting valuable and actionable research
- Of our 9-person team, 5 researchers are trans and/or gender diverse
- We were involved in vetting the survey questions, analyzing the data, writing and publishing the preliminary report of our findings, and now presenting our findings here at ASHM
- Feedback from participants indicated that our community ties and public presence in the advertising of this survey encouraged participation

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