Women & Alcohol Project: Phase III

SURVEY DESIGN & RECRUITMENT ANALYTICS

PROJECT AIM

To investigate the motivations for alcohol consumption among local women aged 35-59 years. Phase III of the project builds on the knowledge gained during the project's Phase II focus groups.

PARTICIPANT ELIGIBILITY

Participants were eligible if they were:

- Female
- Aged 35-59 years
- Currently residing on the Northern Beaches

SURVEY DESIGN

Responses were collected via Surveymonkey in late January 2020. There were 40 questions in total, asking participants about their:

- Demographics
- Drinking habits and drinking environment
- Reasons for drinking
- Desire and barriers to change
- Perceived impact of others and of health information and guidelines

Mona Vale Hospital Published by Declan Byme [?] - 18 February at 1:32 pm • WOMEN & ALCOHOL | Are you a female aged between 35 and 59 years living on the Northern Beaches? If this is you, then Northern Sydney Local Health District's (NSLHD) Health Promotion researchers are interested in your thoughts, opinions and experiences with alcohol via an online anonymous survey. The survey takes about 5-10 minutes to do and participants can enter a draw to win 1 of 4 Apple ipads. For more information and to complete the survey visit: http://bit.ly/WomenAlcoholSurvey We would like to understand the role alcohol plays in your life. Mona Vale Hospital Hospital

SURVEY ADVERTISEMENT

- Boosted posts from the Mona Vale hospital facebook page
- Sharing of this post to local facebook groups
- Direct email to women who registered interest in Phase II of the project
- Article in NSLHD Mental Health Drug & Alcohol (MHDA) newsletter

RECRUITMENT ANALYTICS

2 weeks

time survey was open

\$97

spent on Facebook advertising 9,627

People reached via the boosted post

3,104

engagements ie clicks on the link provided 644

survey completions

583

eligible for inclusion in data set

WHERE TO NEXT?

Survey findings will help the development of initiatives to reduce alcohol related harm among women in this cohort.









