# Engaging Culturally and Linguistically Diverse Clients through Linguistics Services 

Combined Project with BreastScreen ACT, Women's Health Service and Canberra Sexual Health Centre

Julianne Solway and Faye Hyacinth Dela Torre Salcedo

## Annual Data Report

2019 Participation $=\mathbf{2 7 . 4} \%$

2020 Participation $=\mathbf{2 5 . 1} \%$
2021 Participation $=21.77 \%$

2022 Participation $=\mathbf{2 2 . 0 4 3}$ \%

NB: Comparative ATSI participation 54\%
(ACT - little or no isolation by location)

## NAS 1.2.1(a) (ii)

- Women 50-74 years from Culturally and Linguistically Diverse Backgrounds the most recent 24-month which data are available

NB: June 2022 Commenced linguistics engagement


## Cervical Screening

O High participation overall (nationally 70 percent) but it is hard to capture the level CALD engagement

O CALD Community potentially more at risk due to immunisation programme for HPV/ GARDASIL not as well established in other parts of the world

## Sexual Health

C Cultural barriers can exist within families and communities about sexual health (traditionally not discussed)
C Language barriers also limit access to health professionals to improve health literacy regarding the subject around sexual health checks for immigrant families

## We all wanted better!! 凡 $\because \because \because$



ACT

## WHS, BSACT and Sexual Health 앙ㅇㅇ




## What to do?

We identified that linguistics support classes to Refugee and Immigrant groups are a fantastic point of contact for Health literacy and sharing of information.

Faye (WHS), approached them about doing health presentations and contacted

BSACT and Sexual Health asking to participate.


## $\because \because$

O We had an ad hoc attempt in June 2022 delivering some presentations to 150 women. We contact Mary Awata from Bora Group regarding training and project support. $\nabla$

## We were learning

O We had assistance from interpreters during the class

O We had some assistance with our power points prior to commencing the presentations from the NAVITAS Instructor

## Consultant Education and Training

CULTURALLY AND LINGUISTICALLY DIVERSE CONSULTANT
TRAINING

ENGAGEMENT STRATEGIES

DEVELOPMENT OF RESOURCES

PRIORITY IDENTIFICATION - WHAT WE NEED NOW AND
WHAT WE NEED MOVING FORWARD

BUDGET STRATEGIES - WORKING WITH OTHER LOCAL STAKEHOLDERS LOOKING TO ACHIEVE SIMILAR OUTCOMES

#  <br> act <br> Ql project December 2022 (formalised) 

## (i) A broad QI plan

Aim to improve CALD participation by 5 \% 24 months

## And

(ii)Specific QI project related to learning outcomes
QI project (ii) was to directed at making sure that our key messages and education outcomes were being delivered effectively.


## Census 2021 Data Analysis

 1 in $\mathbf{5}$ females in the ACT are born overseas

## Review 2021 Census Data by location




## 2021 Census Data

From all this information we were then able to identify groups most isolated by;

- Language considering English proficiency, access to literature (brochures in $1^{\text {st }}$ language available)

O Identification of AGE groups i.e. population numbers in target age and those moving into target age

- Location and access to our service / Location of specific cultural community groups and languages spoken
 AUSTRALIA


## QI Project (ii) Content

## Breast Health Education

0
Identify breast changes
O Know what health provider to see if a change is noticed
O Identify risks of breast cancer


## BSACT - Breastscreen key messages

Cree from 40
50 to 74 years invited $\sqrt{ }$ and reminded (approximately 80 percent of all breast cancers occur 50 and above)
C Where to find us
O Interpreters available and all female Health Service
Carly detection saves lives
(Find it early as small as a grain of rice)


ACT
Government

## NAVITAS Linguistics service worked on these words before we came in



Vocabulary sheet

| What is a Breast Change | Something diferent <br> Not normal <br> ?????? |
| :---: | :---: |
|  | $\begin{aligned} & \text { Lump } \\ & \text { = Change } \end{aligned}$ |
|  | Dimpling - indentation = Change |
|  | Discharge - Body fluid = Change |
|  | Pain - hurting and discomfort = Change |
|  | Not normal Shape and size = Change |
| 1 | Nipple Inversion - turns inward <br> (New = Change) |

## Pre and Post Quiz- Question examples

5. What are risks for breast cancer?

B) Being older

C) A family history

D) All the above

6. How do I find a breast change?
A) Look at my breasts in the mirror

B) Lift my arms above my head
C) Place my hands on my hips
D) Use touch to notice a lump
E) All the above


Total between 40-74=90 (target audience) 54\%

## Total Age Comparison



We delivered presentations to 166 female Students
December 2022

Total language comparison of the students



## Total Comparison of all Questions Level 1,2,3

Pre



Post




ACT
$\frac{\text { Government }}{\text { Health }}$

## What has happened since then...

O Data will continue to be collected over 2024 period

C Presentations scheduled every 10-11 weeks for 2024

C Waiting 24-month ADR to assess change in participation



## Who is involved in the Linguistics Project now?

O Prostate awareness representatives
O Asthma education
O Men's Link
O Cancer Council



## References

O Cancer screening programs: quarterly data, Cervical screening participation Australian Institute of Health and Welfare (aihw.gov.au)

C 2021 Australian Capital Territory, Census All persons QuickStats ${ }^{\text {A }}$ Australian Bureau of Statistics (abs.gov.au)

C BreastScreen Australia monitoring report 2022, Summary - Australian Institute of Health and Welfare (aihw.gov.au)

