How Good Are We At Screening For Domestic Violence (DV) In Women Presenting Through Pregnancy Assessment Centre (PAC)? Compliance With Guidelines And Cross-Sectional Survey To Identify Barriers Amongst Healthcare Staff In Screening.

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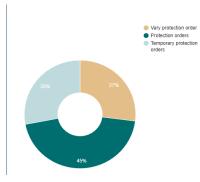
# Background:

In Australia, one in six women have experienced DV from a current or previous partner, with one woman killed every 9 days. Almost a third of hospitalizations due to assault are attributed to DV, yet up to 70% of women experiencing DV go undetected by hospital staff.

So far in 2022-23

protect the aggrieved until the

DVOs made by category, 2022-23 year to date



QUESTIONNAIRE FOR HEALTHCARE STAFF TARGETED AT IDENTIFYING BARRIERS IN DOMESTIC VIOLENCE (DV) SCREENING IN PREGNANCY

# Methods:

Women triaged in PAC were asked, "Do you feel safe at home?". If NO, a White sticker is placed on the Maternity Early Warning Tool (MEWT) sheet; if YES, a Purple sticker is placed.

The study looked at 640 presentations (426 women) and compliance assessed by analyzing for presence of a purple or white dot, or absence of a sticker.

For the survey, a quantitative research design was used, with a 5-item questionnaire, distributed to the healthcare staff in PAC, and responses analyzed, to identify barriers in screening.

- 1. How often do you currently screen for DV in pregnant women?
- a. Always and most of the time
- 2. Do you feel sufficiently skilled to ask direct questions regarding partner abuse/domestic violence?
- b. No
- 3. Have you been provided information or received training to screen for Domestic Violence
- a. Yes
- 4. Are you aware of referral pathways available following assessment of DV
- b. No
- 5. Please indicate what you identify as barriers to DV screening, and indicate next to each option a number from 1 to 6; 1 being the biggest barrier for you and 6 being the least important barrier according to your experience:
- a. Lack of education and training
- b. Presence of woman's partner \_\_\_
- c. Language barrier
- d. Lack of time/high patient load
- e. Anxiety regarding potential disclosure
- f. Personal history or past exposure to DV

Other barriers that you have identified, not in the list:

### Results:

The screening rate for DV was 16.9% and no patients were identified that had admitted to feeling unsafe.

Of the 23 completed questionnaires, 60.8% indicated they always screen for DV.

# Barriers of Screening for DV:

12 out of 23 (52.1%) respondents to the questionnaire indicated that presence of the woman's partner was their biggest barrier in DV screening; while 8 of 23 respondents (34.7%) indicated that lack of time /high patient load was their biggest barrier.

-3 out of 23 respondents(13.04%) felt that lack of education and training was their top barrier.

-11 out of 23 respondents (47.8%) indicated that language barrier was the second biggest barrier to screening for DV

## Discussion:

Organizational policies are needed for better systems of reminders to staff to improve screening rate. Mandatory education and training suitable for time constraints and learning needs of staff is essential.

## Limitations to this audit:

- Small sample size for survey with questionnaires (23)
- The survey was voluntary and self-report. It could be that participants were interested in DFV and their practice pliffe rech G from staff who did not respond.





