Hearty Health for Rural Women

An examination of issues identified by women with heart disease living in Greater Southern Area Health Service NSW

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The Study

- Ten women participated in the study, ages ranged from 52 years to 83 years
- A qualitative methodology was used to provide a social framework and an increased understanding of the diversity of women's experiences

Victim Blaming







Main Messages

- Heart disease is a women's health issue (one in five women die from heart disease)
- Early identification of heart disease in women will improve long term outcomes (particularly important because women are living longer but frequently in poorer health)

Main Messages (cont)

- Family history of heart disease is common in women (all the participants had a father < 55 yrs or mother <65 yrs with heart disease) good early indicator of potential risk
- Women have uncharacteristic symptoms of heart disease which are sometimes mistaken for other illnesses or old age

Main Messages (cont)

- Women are concerned about the impact of their heart disease on family and the community (Davidson/Hancock 2003 Dietary Changes Women's Cardiac Rehabilitation Program)
- Women's inability to fulfill usual roles and responsibilities adds to the distress of not only having a serious illness but not being able to stay involved in routine daily activities (volunteering, child care, church, cleaning)

Key Findings

- The impact of gender (caring roles, family burden)
- The lack of evidence about women and heart disease (women are not subjects in research studies)
- Atypical signs and symptoms experienced by women (tiredness, shortness of breath, breast pain, reflux)

Next Steps

- Heart health screening by women's health nurses
- GP education promotion of 50+ check
- Cardiac rehabilitation programs for women
- Include women in research studies

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