A changing focus of accountability in government from inputs to and outputs from health services, to health outcomes, has led to an increasing emphasis on the measurement and assessment of the effect of interventions on the health of individuals and whole populations. This article describes a project of the NSW Department of Health to develop a framework to both expand the current methods for monitoring women’s health outcomes, and for measuring health outcomes for women. Founded on the Strategic Framework to Advance the Health of Women (draft), 1 the Women’s Health Outcomes Project will consult with key stakeholders, conduct information forums across NSW, and produce a discussion paper.

The project was developed as a result of findings within a report conducted on behalf of the Australian Health Minister’s Advisory Committee sub-committee on women’s health. 2 This report suggests that social determinants need to be recognised as influencing health outcomes for women and should be monitored as part of the pathway in measuring women’s health status. This supports the fact that the women’s health sector has always developed interventions which recognise the relationship between socio-economic status and health. 3, 4

There is widespread recognition that factors such as income, education and employment have a significant influence on morbidity and mortality. 5 These factors are known as socio-economic determinants of health. Socio-economic status influences the differential health outcomes of groups in society expressed as rates of disability, chronic disease and use of the health system. 6 Gender—defined as the roles, characteristics, responsibilities and expectations that our society ascribes to being male or female—is another determinant.

The draft Strategic Framework to Advance the Health of Women provides the foundation and guiding principles for developing the health outcomes framework. The Women’s Health Outcomes Project will illustrate the interaction between social and biological determinants of health, and how the health system can measure the outcomes of interventions developed to address the effect of the social determinants of women’s health.

Any health outcomes framework must be grounded in the National Women’s Health Policy, 7 have the capacity to assess gender-specific outcomes over non-reproductive and reproductive areas of health, and that differences between groups of women be measured and explained. 7

The health system has a valid role to play in action and advocacy to address the full range of potentially modifiable social determinants of health that are reflected in health inequalities. This will necessitate working with women, other agencies, and government departments to address, in particular, the health of those women with the poorest health outcomes. The framework will identify what health outcomes for women are to be measured, how they will be measured, and why.

REFERENCES
There is international and local recognition that social and economic factors play a significant role in determining health and well being.1, 2, 3 Recent policy developments by NSW Health in men’s and women’s health have been based on this recognition. This has led to the recent release of Moving Forward in Men’s Health,4 and the soon to be released Strategic Framework to Advance the Health of Women.5 Both of these policy statements have also clearly recognised that gender is a social determinant of health.

The relationship between gender and health is often poorly understood. In an attempt to clarify this issue, the Department of Health is developing Gender Equity in Health.6 This document defines four key concepts:

- gender
- gender equity
- gender equality
- gender analysis.

It includes two checklists to be used as a tool to assist policy makers and service managers integrate these concepts into their work.

Gender Equity in Health explicitly states that gender equity is not another name for sex differentials. Sex differentials are essentially comparisons between men and women of factors such as health status and service usage. The effect of gender on health is generally not measured while sex differentials are. Sex differentials are often used to provide an indication (although an imperfect one) of the effect of gender and the need for gender equity.

Gender is a social construction. It refers to those roles, characteristics, responsibilities and expectations that our society ascribes as being male or female. Gender is socially determined, while sex is biologically determined. Gender equity, then, is a concept that recognises the differences in opportunities that are caused by gender, and brings about a range of strategies that aim to achieve fairness and justice in the distribution of the benefits and responsibilities. Gender equity is not about treating everyone the same. Rather, a gender equity approach involves examining which groups of women and which groups of men have poorer health outcomes than others. Different approaches may be required to attain equitable outcomes.

Gender equality is a more tangible concept. It is defined as the absence of discrimination, on the basis of sex rather than gender, in opportunities and the allocation of resources, benefits or access to services.

In order to encourage an improved understanding of the effect of gender on health, policy makers and service managers are encouraged to undertake gender analysis. This methodology analyses differences in opportunities, needs, incentives, circumstances, health status and quality of life in women and men. Gender analysis can be used to redress gender biases in policy, program design, management, implementation and review.

Gender Equity in Health will encourage a gender equity approach to health service policy planning and delivery across NSW.

REFERENCES


Copies of Gender Equity in Health can be obtained from the Better Health Centre by telephoning (02) 9816 0452 and quoting publication number (HSP)000015; or from the Health Web site at www.health.nsw.gov.au.