DESCRIPTION

Women's Health Issues (WHI) is a peer-reviewed, bimonthly, multidisciplinary journal that publishes research and review manuscripts related to women's health care and policy. As the official journal of the Jacobs Institute of Women's Health, it is dedicated to improving the health and health care of all women throughout the lifespan and in diverse communities. The journal seeks to inform health services researchers, health care and public health professionals, social scientists, policymakers, and others concerned with women's health.

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AUDIENCE

Health Professionals, Social Scientists, Policy Makers, and others concerned with the complex and diverse facets of health care delivery to women.

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INTRODUCTION

Women's Health Issues is a peer-reviewed, bimonthly, multidisciplinary journal that publishes original research on women's health care and policy.

The journal has a particular focus on women's issues in the context of the U.S. health care delivery system and policymaking processes, although it invites submissions addressing women's health care issues in global context if relevant to North American readers. As the official journal of the Jacobs Institute of Women's Health, it builds on a history of valuing methodologically rigorous investigation as a basis for improving the quality of health care for women and the health of women across the lifespan.

The journal seeks to inform health services researchers, social scientists, health care and public health professionals, and policymakers and to engage readers in the perspectives of multiple disciplines relevant to the study of women's health.

Please note that we do not accept for review clinical case reports or standard literature reviews. Systematic literature reviews that include data syntheses (rather than just summaries of published work), and translational and implementation research studies are welcome.

The editorial board is also interested in empirical, methodological, and commentary pieces focused on the evaluation of sex and gender differences, with an emphasis on the reporting of stratified results over statistical adjustment.

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