



## Psychosocial Stress and Cardiovascular Disease in Women: Concepts, Findings, Future Perspectives (Paperback)

By -

Springer International Publishing AG, Switzerland, 2016. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Not long ago, it was assumed that coronary heart disease mainly--or only--affected men. Now that CHD is recognized as a leading killer of women as well as men, numerous research studies have been made of its diverse presentations in women, causal factors, and possibilities for prevention and treatment. The expert contributions to Psychosocial Stress and Cardiovascular Disease in Women span the results of this cross-disciplinary awareness. This progressive resource takes a three-dimensional approach to its subject, focusing on epidemiology and risk factors for heart disease in women, the psycho- and neurobiology of stress and coronary disease, and promising clinical interventions. Chapters identify and analyze multiple intersections of social, biological, and psychological factors in affecting women's heart health, from the social dimensions of depression to genetic/environmental interactions to the demands of balancing work and family. These wide-ranging findings will assist and motivate professionals in choosing and creating interventions, developing appropriate prevention strategies, and reducing gender-based disparities in health care. Among the topics covered: Enhancing women's heart health: a global perspective. Coronary heart disease in women: evolution of our knowledge. Gender observations on basic physiological...

### Reviews

*It is one of the best publications. It really is really intriguing through reading through period of time. You will not feel monotony at anytime of your own time (that's what catalogs are for relating to in the event you request me).*

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*It is one of my favorite publications. It is among the most awesome publication I have gone through. I am just quickly will get a delight of reading through a published publication.*

-- Prof. Martin Zboncak DVM