

The Optimization of Breast Cancer Treatment

Breast cancer is one of the most common female malignancies and cause of death among women worldwide. Even with advances in early detection methods, the mortality rate of breast cancer has remained relatively unchanged over the past several decades. Thus, there is an urgent need to identify innovative therapeutic alternatives. Cancer preventive therapy or chemoprevention describes the use of chemicals, bioactive plant compounds, or dietary components to inhibit or reverse the development and progression of cancer in normal and preneoplastic tissues. Cancer preventive therapy is considered a promising area in current cancer research. Consequently, characterization and use of effective cancer preventive agents has become an important issue in breast cancer research.

In this special issue, we are going to invite front-line researchers and authors to submit original research and review articles that explore **The Optimization of Breast Cancer Treatment**. Potential topics include, but are not limited to:

- Biochemical basis of breast cancer
- Cellular research in breast cancer
- Dietary components in breast cancer prevention
- Enhanced survival and quality of life for breast cancer patient
- Normal mammary gland biology
- Breast cancer surgery
- Breast Cancer Chemotherapy

Authors should read over the journal's [Authors' Guidelines](#) carefully before submission, Prospective authors should submit an electronic copy of their complete manuscript through the journal [Paper Submission System](#). According to the following timetable:

Manuscript Due	June 12nd, 2013
Publication Date	August 2013

Please kindly notice that the "**Special Issue**" under your manuscript title is supposed to be specified and the research field "*Special issue- The Optimization of Breast Cancer Treatment*" should be chosen during your submission.

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