2027 | Volume Volume - 12 - Issue Issue - 1

In this issue

Research Article

Open Access Research Article PTZAID:GJCT-12-156

Beyond Troponins: Emerging Biomarkers for Early Detection of Chemotherapy-Induced Cardiotoxicity in Breast Cancer

Published On: May 29, 2026 | Pages: 004 - 019

Author(s): Themelidi Vasiliki*, Vlachou Maria, Varvarelis Orfeas-Petros, Ioakeim Kalliopi, Kampouroglou Effrosyni and Tsekoura Dorothea

Although modern breast cancer therapies have significantly improved long-term survival, reliable tools for the early detection and prediction of Cancer Therapy-Related Cardiac Dysfunction (CTRCD) remain essential. Cardiovascular toxicity encompasses a broad spectrum of manifestations, ranging from asymptomatic myocardial dysfunction to heart failure, ischemic heart di ...

Abstract View Full Article View DOI: 10.17352/2581-5407.000056

Short Communication

Open Access Short Communication PTZAID:GJCT-12-157

Bone Tumor Metastasis Therapeutics, New Ideas and Perspectives

Published On: June 25, 2026 | Pages: 020 - 022

Author(s): Da-Yong Lu*, Hong-Ying Wu and Jin-Yu Che

Bone cancer and metastasis treatments need new ideas and perspectives. A huge number of cancer patients with osteosarcoma and cancer metastasis show great pains, move difficult, incurable features and lack of effective drugs. Critical challenge and dilemma of bone-related cancer, disease diagnosis, and treatment need updating in conventions and special care, especiall ...

Abstract View Full Article View DOI: 10.17352/2581-5407.000057

Mini Review

Open Access Mini Review PTZAID:GJCT-12-155

The Impact of Positive Thinking on Disease Progression in Oncology Patients

Published On: January 13, 2026 | Pages: 001 - 003

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Cancer is a life-threatening disease that significantly affects both physical and psychological well-being. In recent decades, increasing attention has been directed toward psychosocial factors that may influence disease progression and patient outcomes. Positive thinking, optimism, and adaptive coping strategies have been proposed as potentially beneficial factors in ...

Abstract View Full Article View DOI: 10.17352/2581-5407.000055