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Triple-negative breast cancer (TNBC), a specific subtype of breast cancer that does not express estrogen receptor (ER), progesterone receptor (PR), or human epidermal growth ...

Research Progress on Molecular Subtyping and Modern Treatment of Triple-Negative Breast Cancer Fulltext Metrics Get Permission Cite this article

Background Triple-negative breast cancer (TNBC) subtyping by gene profiling has provided valuable clinical information. Here, we aimed to evaluate the relevance of TNBC ...

Jiang, Y. Z. et al. Molecular subtyping and genomic profiling expand precision medicine in refractory metastatic triple-negative breast cancer: The FUTURE trial.

Triple-negative breast cancer (TNBC) is a type of breast cancer that is negative for estrogen receptor (ER), progesterone receptor (PR), and human epidermal growth factor receptor 2 ...

Simple Summary Identification of targeted therapies and novel treatment strategies is critical for improving the survival of patients with triple-negative breast cancer (TNBC), which ...

Triple-negative breast cancer (TNBC) is a highly aggressive subtype of breast cancer associated with poor prognosis. While chemotherapy remains the conventional ...

Department of Breast Surger, The First Affiliated Hospital of Yangtze University, Jing Zhou, China Triple-negative breast cancer (TNBC) is difficult to treat due to its high ...

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