Gene expression profiling of breast cancer to select women for adjuvant chemotherapy

BlueCross BlueShield Association

Citation

Authors' objectives
<p>This Assessment examines whether, compared to conventional risk assessment tools, the use of gene expression profiling improves outcomes when used to decide whether risk of recurrence is low enough to forego adjuvant chemotherapy for early stage breast cancer.</p>

Timeliness warning
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Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Breast Neoplasms /drug therapy /genetics; Chemotherapy, Adjuvant; Device Approval; Female; Gene Expression Profiling; Gene Expression Regulation, Neoplastic /drug effects /genetics; Neoplasm Recurrence, Local /genetics; Patient Selection; Risk Factors; Treatment Outcome

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An English language summary is available.

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