**Endnote ID #: Author: Year:**

**Reviewer Name:**

**Study Status:**  **Included**  **Excluded**  **Undetermined (*Pull full text for review)***

**Pull & Screen References**  **Save for Manuscript/Context/Background**

**Key Questions:**

What is the effect of adjuvant chemotherapy on long-term adverse health outcomes and how does it differ by age, race-ethnicity, and risk factor?

What is the synergistic effect of the combination of adjuvant chemotherapy with trastuzumab on long-term adverse health outcomes and how does it differ by age and risk factors?

What is the effect of adjuvant chemotherapyon patient quality of life and other patient-reported outcomes? How does it differ by age, race-ethnicity and risk factors?

**Contextual Question**

Among women with left-sided breast cancer, what is the impact of radiation therapy to the breast on long-term adverse health outcomes?

**1. Is this study relevant to a key question?**  Yes (*check above*) No *(exclude)*  Unclear

**2. Adverse Event(s) Included in Study (check all that apply)?**

Congestive Heart Failure Cognitive Dysfunction

Ovarian Failure  Quality of Life/Patient Reported Outcomes

Secondary Malignancies Unable to Determine

PeripheralNeuropathy  Other Adverse Events *(exclude)*

**3. Study type?**  RCT  Review on systematic review *(exclude)*

Cohort Study Narrative review *(exclude)*

Case-Control Study Guideline *(exclude)*

Systematic Review  Case reports *(exclude)*

Meta-analyses  Case series *(exclude)*

Other – e.g., editorial, commentary *(exclude)*

Unable to determine

**4. Does the study population meet our criteria\*?**  Yes No *(exclude)*  Unclear

*\*Target Population: Women with early stage breast cancer – stage I-IIIA*

**5. Does the study timeline meet our criteria\*\*?** Yes  No *(exclude)* Unclear

*\*\*Outcomes occurring or persisting beyond 2 years from diagnosis*

**6. Chemotherapy Regimen(s) Included in Study?**

Current adjuvant chemotherapy regimens (alone or in combination)

Antracyclines [doxorubicin, epirubicin]

Cyclophosphamides

Taxanes [paclitaxel, docetaxel]

Trastuzumab

Unable to determine

Outdated regimen *(exclude)*

**7. Outcome Measures Used in Study (included studies only):**

**8: Other Relevant Information:**