

BREAST CANCER CHEMOTHERAPY¹

ADJUVANT (NODE NEGATIVE)

- CMF - Cytosin, Methotrexate, 5FU (9 cycles²)
- AC - Adriamycin, Cytosin (4 cycles²)

ADJUVANT (NODE POSITIVE)

- AC→T - Adriamycin, Cytosin (4 cycles²), Taxol (4 cycles²)
- A→CMF - Adriamycin, Cytosin, Methotrexate, 5FU

NEO-ADJUVANT:

- AC - Adriamycin, Cytosin (4 cycles²)
- AT - Adriamycin, Taxotere (4 cycles²)

METASTATIC

- Adriamycin
- Taxotere
- Taxol
- Herceptin
- Aredia

¹These are the most common combinations of chemotherapy agents (not a complete list).

²The number of cycles may vary according to the pt's. tolerance, response, and as recommendations for change are dated.