



## Paclitaxel 80, Breast Cancer, adjuvant

Protocol-ID: 581 V1.2 (Basic), PACL80, Breast Ca, adj.

### Indication(s)

- Breast Cancer; ICD-10 C50.-

### Cycles

Cycle length 7 days, recommended cycles: 12

### Protocol sequences

- [EC \(EPIR90/CYCL600\), Breast Ca, adj. \(PID579\) -|- PACL80, Breast Ca, adj. \(PID581\)](#)
- [EC \(EPIR90/CYCL600\), Breast Ca, adj., dd \(PID2702\) -|- PACL80, adj. \(PID581\)](#)
- [SWOG S0221: AC \(DOXO60/CYCL600\), Breast Ca, adj., dd, var. 1 \(PID478\) -|- PACL80, adj. \(PID581\)](#)
- [AC \(DOXO60/CYCL600\), Breast Ca, adj. \(PID599\) -|- PACL80, adj. \(PID581\)](#)

### References

- Sparano JA, Weekly paclitaxel in the adjuvant treatment of breast cancer. N Engl J Med 2008 Apr 17;358(16):1663-71. doi: 10.1056/NEJMoa0707056. PMID: 18420499. [[PMID](#)]
- De Laurentiis M, Taxane-based combinations as adjuvant chemotherapy of early breast cancer: a meta-analysis of randomized trials. J Clin Oncol 2008 Jan 01;26(1):44-53. doi: 10.1200/JCO.2007.11.3787. PMID: 18165639. [[PMID](#)]
- Budd GT, SWOG S0221: a phase III trial comparing chemotherapy schedules in high-risk early-stage breast cancer. J Clin Oncol 2015 Jan 01;33(1):58-64. doi: 10.1200/JCO.2014.56.3296. PMID: 25422488. [[PMID](#)]
- Shulman LN, Comparison of doxorubicin and cyclophosphamide versus single-agent paclitaxel as adjuvant therapy for breast cancer in women with 0 to 3 positive axillary nodes: CALGB 40101 (Alliance). J Clin Oncol 2014 Aug 01;32(22):2311-7. doi: 10.1200/JCO.2013.53.7142. PMID: 24934787. [[PMID](#)]

### Recommendations

- 08/2019: [European Society for Medical Oncology](#)
- 03/2023: [National Comprehensive Cancer Network](#)

### Links

- One-hour paclitaxel infusions: review of safety and efficacy. [[PMID](#)]

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