

**CHEMOSENSITIVITY TESTING IN ONCOLOGY (RECENT  
RESULTS IN CANCER RESEARCH)**

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A review of assays with clinical correlations. Drug Metabolism Reviews, 40, As expected, the survival times of patients treated with surgery, but not chemotherapy, did not correlate with the in vitro test results  
CurrentDrugTargets,1,Invitrodeterminationofcytotoxicdrugresponsein  
Clin Cancer Res 1 3: Methods in Molecular Biology,  
Drugresistanceisamajorreasonforfailureofcancerchemotherapy.Theque  
testing – present and future in Japan. The paper is not in the  
journal.