



## The Past trials and research results of uterine cancer committee

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Six studies have been conducted by the uterine cancer committee since 2002, as shown in the table. Five finished studies were reported at international meetings and in journals, and two studies are now under analysis. There is no ongoing trial right now.

JGOG2041 showed the feasibility of

taxane plus platinum combination therapy, and recommended docetaxel/cisplatin (DP) and paclitaxel/carboplatin (TC) as candidates for the phase III randomized clinical study (JGOG 2043). Unfortunately, JGOG2042 was recommended for early termination based on safety concerns by the Data Monitoring Committee. JGOG2044S and

JGOG2045S have been published in Gynecologic Oncology.

The uterine cancer committee has an important mission to improve survival in patients with uterine corpus malignancies. We hope that the JGOG members will propose new world-wide attractive concepts.

(Written by Tadao Takano)

| Protocol No. | Study name  | Phase           | Publications                            |
|--------------|---|-----------------|---|
| JGOG2041     | Randomized phase II study comparing docetaxel plus cisplatin, docetaxel plus carboplatin, and paclitaxel plus carboplatin in patients with advanced or recurrent endometrial carcinoma. | II              | Annals of Oncology 22; 636–642, 2011    |
| JGOG2042     | Phase II study of Irinotecan (CPT-11) in uterine leiomyosarcoma.  | II              | under analysis                          |
| JGOG2043     | Randomized phase III study comparing doxorubicin plus cisplatin, docetaxel plus cisplatin, and paclitaxel plus carboplatin in patients with high-risk endometrial cancer.               | III             | under analysis                          |
| JGOG2044S    | Practice pattern for postoperative management of endometrial cancer in Japan.   | survey research | Gynecologic Oncology 115; 456–459, 2009 |
| JGOG2045S    | Status of surgical treatment procedures for endometrial cancer in Japan.  | survey research | Gynecologic Oncology 105; 325–328, 2007 |

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