The authors present an excellent review with state-of-the-art guidelines for clinicians to use to follow up low-grade cervical abnormalities.

This is one of the few randomized studies to investigate the effects of debulking surgery on prognosis in patients with ovarian cancer.

The key study that shows the positive impact on survival of patients with ovarian cancer when paclitaxel is added to cisplatin.

This important study from Michigan details gynecologic oncology patients' preferences about terminal care.

The percentage of early-stage diagnoses for breast cancer was lower among blacks and Hispanic whites than non-Hispanic whites, suggesting that screening programs need to be targeted differently for specific age and ethnic groups.

Several approaches are described for developing specific gene therapy for cancers related to human papilloma viruses.

This report from a group of private and academic centers compares cost and other outcomes for different dose rates for gynecologic brachytherapy. High-dose rate therapy generated a "cost-shift" to radiotherapy departments.

The identification of the 17q-linked BRCA1 breast and ovarian cancer susceptibility gene is presented in this key report. The pace of development of markers of individual cancer risk is accelerating.

Thirty studies confirm that endometrial cancer risk increases with longer duration of unopposed estrogen use, but data regarding risk among estrogen plus progestin users are limited and conflicting.

This article, with others, documents the effects of tamoxifen in promoting endometrial cancer in patients with breast cancer.