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Gene Expression Profiling for Predicting Outcomes in Stage II Colon Cancer: Technical Brief Number 13

By U. S. Department of Health and Human Services

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Paperback. 48 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. Colon cancer is a common malignancy affecting both women and men. In 2012, it is expected to be the fourth most commonly diagnosed cancer (after prostate, breast, and lung cancer) with an estimated 103, 170 new cases and, combined with rectal cancer, is the second most common cause of cancer deaths (after lung cancer) with 51, 690 deaths. The most important prognostic factor for colon cancer is stage at diagnosis. About 40 percent of patients with colon cancer are initially diagnosed with stage I disease (these localized tumors do not invade through the muscularis propria). Stage I disease has a 5-year survival rate of over 95 percent. Five-year survival rates for patients diagnosed with stage II disease are between 58 and 83 percent. Stage II colon cancer is characterized by full-thickness tumor invasion of the bowel wall and the absence of lymph node and distant metastases. Stage II disease is now subdivided into IIA (T3 tumors that invade through the muscularis propria into the pericolorectal tissues), IIB (T4a tumors that directly penetrate to the surface of the visceral...



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