

Clinical Trials in Ovarian Cancer - 2017 - Christine S. Walsh - 326 pages - 9780813586496 - Rutgers University Press, 2017

Ovarian cancer is a type of cancer that begins in the ovaries. The female reproductive system contains two ovaries, one on each side of the uterus. The ovaries are each about the size of an almond and produce eggs (ova) as well as the hormones estrogen and progesterone. Ovarian cancer often goes undetected until it has spread within the pelvis and abdomen. At this late stage, ovarian cancer is more difficult to treat. Early-stage ovarian cancer, in which the disease is confined to the ovary, is more likely to be treated successfully. Surgery and chemotherapy are generally used to treat ovarian cancer. Clinical Trials Registry. ICH GCP. This cross-sectional study on 54 specimens of primary ovarian high grade serous carcinoma cases who attended to Oncology Centre, Mansoura University, Mansoura, Egypt in the period from 2012 till 2019. The cases were chosen randomly. All clinicopathological data including tumor stage (T), L.N metastases (N), metastasis (M), (FIGO) staging system, ascites, recurrence, residual tumor, CEA level, CA125 level, and peritoneal deposits analyzed. This book is dedicated to all women with ovarian cancer and to the health care professionals and scientists who partner with these women to improve outcomes through the identification of better treatment strategies through the clinical trials process. Contents. List of Tables. GOG 158 (Ozols, JCO 2003). AGO/OVAR-3 (du Bois, JNCI 2003). SCOTROC Scottish Randomised Trial in Ovarian Cancer (Vasey, JNCI 2004). GOG 172 (Armstrong, NEJM 2006). GOG 182/ICON5 (Bookman, JCO 2009).