The Access OV Monitor assay is a fully automated, precision and sensitivity assay. The Beckman Coulter’s Access system has been designed to detect tissue injury, and is intended for use on the Access Immunoassay System to aid in the management of ovarian cancer patients. This assay combines robust performance with the advantages of a rapid and automated random access immunoassay system.

MATERIALS AND METHODS
The Access OV Monitor assay (Beckman Coulter, Inc., Brea, CA) includes an immunoassay for CA125 antigen to be used on the Access Immunoassay System to aid in the management of ovarian cancer patients. The CA125 assay is based on the solid-phase sandwich immunoassay format and is intended for the detection of CA125 antigen in serum and plasma. The assay is designed to aid in the management of ovarian cancer patients.

RESULTS
The correlation results are based on the 35 U/mL URL. The Access OV Monitor assay has high clinical sensitivity and specificity and is used for the management of ovarian cancer patients.

Discussion
The Access OV Monitor assay is a precise and sensitive assay to aid in the management of ovarian cancer patients. This assay combines robust performance with the advantages of a rapid and automated random access immunoassay system. The Access OV Monitor assay is intended for use on the Access Immunoassay System to aid in the management of ovarian cancer patients.