Conclusion/Implications Initial FIGO stage and histologic subtypes were significant prognostic factors for survival. For patients with stage IVB disease, chemotherapy only might be preferable rather than combined therapy.

EP358/#615 METHYLATION PROFILING IDENTIFIES TWO DISTINCT CLUSTERS OF SMALL CELL CARCINOMA OF THE OVARY HYPERCALCEMIC TYPE (SCCOHT)

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EP360/#693 PROGNOSTIC FACTORS FOR SURVIVAL IN PATIENTS WITH RARE PERITONEAL SURFACE MALIGNANCY: DIFFUSE MALIGNANT PERITONEAL MESOTHELIOMA- A SINGLE INSTITUTION EXPERIENCE

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EP359/#860 A RETROSPECTIVE STUDY OF 11 CASES FROM A SINGLE INSTITUTION: MALIGNANT TRANSFORMATION ARISING FROM MATURE CYSTIC TERATOMA

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Abstracts