**Table 1. Characteristics and primary treatment of the study population**

|  |  |
| --- | --- |
| Variable | Total  N = 248 (%) |
| Age at diagnosis (years)  Median  Range | 63  21-88 |
| Diagnosis  Epithelial ovarian  Fallopian tube  Primary peritoneal  Undesignated primary tumour | 210 (85)  18 (7)  14 (6)  6 (2) |
| FIGO stage  IA-IC  IIA-IIC  IIIA-IIIB  IIIC  IV | 11 (4)  24 (10)  22 (9)  140 (57)  51 (21) |
| Histology  Serous  Endometrioid  Clear cell  Mucinous  Mixed tumor type  Other | 188 (76)  24 (10)  5 (2)  4 (2)  11 (4)  16 (6) |
| Grade of differentiation1  Well  Moderate  Poor  Not specified | 16 (7)  31 (13)  156 (63)  45 (18) |
| Primary treatment  Primary surgery or interval surgery  Yes  No  1st Line chemotherapy  Carboplatin combination therapy  Carboplatin single  No Chemotherapy | 242 (98)  6 (2)  232 (94)  13 (5)  3 (1) |
| Outcome of primary treatment  Complete remission  Partial remission  Stable disease  Progressive disease  Not evaluable | 115 (46)  91 (37)  23 (9)  16 (7)  3 (1) |
| Follow-up2  Alive, no evidence of disease  Alive, with disease  Dead | 6 (2)  13 (5)  229 (92) |
| Overall survival, months  Median  Range | 45  9-173 |

Abbreviations: FIGO = Federation Internationale de Gynecologie et d´Obstetrique

1 Grade of differentiation according to WHO international histological classification of tumors.

2 Last date of follow-up 1st February, 2018