Appendices

Copy of registration forms used in the MoMaTEC trials;

- #4 Inclusion form
- #5 Follow-up form
- #4 Inclusion form revised after introduction of FIGO 2009 classification
- #5 Follow-up form revised after introduction of FIGO 2009 classification

Patient ID

Study of prognostic markers

in endometrial cancer curettage

4 Registration- clinical data at primary treatment

Parity (no. of births): Patients date of birth month year

Menopausal status: pre- (1) peri- (2) postmenopausal(3)

Primary treatment date for primary surgery:

hyst. with salpingoophorectomi (1) palliative tumour reduction (2) curettage only (3)

Lymphadenectomy: yes(1)no (2) no. of lymph nodes removed

Additional treatment as a part of primary treatment:

external radiation(1) no (0) internal radiation(2) chemotherapy(3) hormonal treatment (4) chemotherapy +radiation(5) other(9)

Supplementary information:

Surgical FIGO stage (1988 criterias including histopathologic evaluation):

FIGO I (10) FIGO IA (11) FIGO IB (12) FIGO IC (13)

FIGO II (20) FIGO IIA (21) FIGO IIB (22)

FIGO IIIC (33) FIGO III (30) FIGO IIIA (31) FIGO IIIB (32)

FIGO IV (40) FIGO IVA (41) FIGO IVB (42)

Histopathologic results:

Histologic subtype:

adenosq.(2) clear cell(3) endometrioid(1) serous pap.(4) other(6)hyperplasia(5) Histologic grade:

high (grade 1, well differentiated)(1) medium (grade 2) (2) low (grade 3, poorly diff.) (3) Lymph node metastases, histologically verified:

yes(1)no (2) Number of positive lymph nodes

Place, date Signature physician Name physician in print

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Patient ID Study of prognostic markers in endometrialcancer curettage # 5 Registration- clinical follow-up Recurrence: Yes (1) no (2) Date of recurrence. Location of recurrence: pelvic (1) distant metastases (2), where? Treatment of recurrence No (0) external radiation (1) internal radiation (2) chemotherapy (3) Hormonal treatment (4) chemotherapy +radiation (5) other (9) Additional information: Status at last follow-up: Date for last follow-up information: Alive and well (1) Alive with active disease (2) Dead from other causes (3)

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Dead with but not due to active disease (4)

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Signature physician

Name physician in print

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Dead from disease (5)

Place, date

Norge

Patient ID Study of prognostic markers in endometrial cancer curettage # 4 Registration – clinical data at primary treatment Parity (no. of births): Patient's date of birth month vear Menopausal status: peri- (2) pre- (1) postmenopausal(3) Curettings histology: low risk (1)* high risk (2)***low risk: benign, hyperplasia, endometrioid grade 1-2. **High risk: serous-papillary, clear cell, carcinocarcoma, endometrioid grade 3, undifferentiated *Primary treatment* date of primary surgery: hyst. with salpingoophorectomi (1) palliative tumour reduction (2) curettage only (3) Lymphadenectomy: pelvic(1) paraaortic (2) not performed (3) no.nodes removed Additional treatment as a part of primary treatment: none (0) external radiation (+/- internal)(1) internal radiation(2) chemotherapy(3) hormonal treatment (4) chemotherapy +radiation(5) other(9) Supplementary information/ type of chemotherapy: Surgical FIGO stage (2009 criteria including histopathologic evaluation): FIGO IA (11) FIGO I (10) FIGO IB (12) FIGO IC (13) FIGO II (20) FIGO III (30) FIGO IIIA (31) FIGO IIIB (32) FIGO IIIC1 (33) FIGO IIIC2 (34) FIGO IV (40) FIGO IVA (41) FIGO IVB (42) <u>Histopath</u>ologic results: Depth of myometrial infiltration: <50% (1) >50% (2) Histologic subtype: endometrioid(1) adenosq.(2) clear cell(3) serous pap.(4) hyperplasia(5) undifferentiated/other (7) carcinosarcoma(6) Histologic grade: grade 1, well differentiated(1) grade 2 (2) grade 3, poorly diff.(3) Lymph node metastases histologically verified: yes(1)no (2) not applicable (0) Number of positive lymph nodes Place, date Signature physician Name physician in print

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Study of prognostic markers

in endometrial cancer curettings

5 Registration— clinical follow-up

Patient ID

udv ID Initi

month/year of birth

Latest follow-up

Recurrence:			
yes (1) no (2)	progression/ nor	n radically operated	1(3)
Date of recurrence/progression:			
Localisation: If distant; wh	• • • • • • • • • • • • • • • • • • • •	other pelvic (4)	distant metastases (2)
Confirmation by	histology: yes (1)	no (2)	
Treatment of reci	urrence/progression:	• -	
None (0) external radiation (+/- internal) (1) internal radiation (2)			ernal radiation (2)
chemotherapy (3) Hormonal treatment (4)			
	chemotherapy + radiati	ion (5) other (9)	
Additional information/type of chemotherapy:			
Status at latest fo	llow un:		
•	*		
Date of latest follow-up:			
alive, without recurrence of endometrial cancer (1)			
alive, with known recurrence of endometrial cancer (2)			
dead from other causes than endometrial cancer (3)			
dead with, but not due to, endometrial cancer (4)			
dead from endometrial cancer (5)			
Place, date		Signature physician	Name physician in print
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