**FALLOPIAN TUBE CANCER**

**Kalafong Hospital**

**Patient details**

Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Surname \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Hosp nr \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ID nr \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date of Birth \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Cell phone nr \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date of diagnosis \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Alternative tel.nr \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

HIV Positive

HIV Negative

CD4 Count:

**FIGO Stage**

Unknown

IIIc

IIIa

IV

IIIb

IIc

IIb

IIa

Ic

Ib

Ia

**Site of distant matastases** (when appropriate)

Other site

Brain

Liver

Pleural effusion

Unknown

**Histology**

Mucinous adenocarcinoma

Serous adenocarcinoma

No histology/Unclassifiable

Unknown

Undifferentiated carcinoma

Adenosquamous

Endometroid adenocarcinoma

Adenoacanthoma

Clear cell adenocarcinoma

**Differentiation**

2 (moderate)

Unknown

3 (poor)

1 (well)

**Treatments performed** (RT = Radiotherapy, CT = Chemotherapy, CRT = Chemoradiation)

Date of treatment

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

RT alone

Surgery + adjuvant RT

Neo adjuvant CT + surgery

Surgery alone

Nil

Surgery + adjuvant CT

Other non standard treatments

Unknown

**Type of surgery** (LND: pelvic/paraortic l/node dissection; USO: Unilateral salping-oopherectomy; BSO: bilateral salpingo-oopherectomy)

BSO with LND

BSO, without LND

USO, with LND

USO, without LND

TAH, BSO, omentectomy, multiple biopsies, with LND

Other type of surgery (upper abdomen surgical procedures, GIT-, urological surgery

TAH, BSO, Omentectomy, multiple biopsies, no LND

Explorative laparotomy/laparoscopy

Date of surgery

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Unknown

**Type of Radiotherapy**

Date Started \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date ended \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

External pelvic + intracavitary

External pelvic + paraortic

Intracavitary

External pelvic RT

Unknown

Intraperitoneal radioisotopes

Ext pelvic/paraortic + intrcavitary

Other

**Type of Chemotherapy** (CT = Chemotherapy, PC = platinum compound, Completed / uncompleted refers to full course)

Single drug CT + PC - uncompleted

Single drug (unspecified) CT - completed

Single drug (unspecified) CT - uncompleted

Single drug CT, no PC - completed

Single drug CT, no PC - uncompleted

Multiple drug CT, + PC, without Taxane - uncompleted

Multiple drug CT, no PC, with Taxane - completed

Multiple drug CT, no PC, with Taxane - uncompleted

Multiple drug CT +PC + Taxane - completed

Multiple drug CT +PC + Taxane - uncompleted

Multiple drug (unspecified) CT - completed

Multiple drug CT, no PC, no Taxane - uncompleted

Multiple drug CT, no PC, no Taxane - completed

Single drug CT + PC - completed

Multiple drug (unspecified) CT - uncompleted

Unknown

2009

Date ended \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date Started \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Multiple drug CT, + PC, without Taxane - completed

**Response to treatment** Date of assessment **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Complete

Stable disease

Partial

Progressive disease

Not assessable

Unknown

**Surgical Pathological Evaluation**

**Size of tumor outside Fallopian tube at opening of abdomen Diameter of residual implants** (after surgery)

>2cm

Unknown

> 1cm ≤ 2cm

≥ 0.5cm ≤ 1cm

No macroscopic residual disease

No microscopic residual disease

< 0.5cm

Unknown

≥ 10cm

Between 2 and 10 cm

≤ 2cm

No macroscopic disease

**Lymph node involvement in upfront surgery (**histologically)Nodes involved

Unknown

Only inguinal

Pelvic + paraortic + inguinal

Pelvic + paraortic

Unknown

Neg nodes

Pos nodes

Not evaluated

Number of nodes examined Number of nodes positive

Pelvic/paraortic =

Inguinal =

Pelvic/paraortic =

Inguinal =

**Cytology** (Presence of malignant cells) **Second surgery** Date of 2nd surgery \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Unknown

Second surgical effort

Second look

Interval debulking

Not evaluated

Unknown

Negative

Positive

Status at second surgery

Unknown

Positive retroperitoneal nodes

Implants > 1cm

No single implant > 1cm

Microscopic disease

Complete remission

Status after second surgery

Unknown

Macroscopic disease >1cm left after surgery

Macroscopic disease <1cm left after surgery

No macroscopic disease left after surgery

**Relapse** Site of relapse

Unknown

Local and metastatic

Metastatic

Date relapse diagnosed

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Local

Unknown

No

Yes

**Treatment at relapse** (RT = Radiotherapy, CT = Chemotherapy, CRT = Chemoradiation, HT = Hormone Therapy RT = Radiotherapy)

HT

CT

RT

Surgery

Nil

Unknown

Other

CT + RT

Surgery + RT

**Follow-up** Date of follow-up \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Last known vital status of patient**

Dead

Alive with disease

Alive and no evidence of disease

Alive (unknown disease status)

**Death**

Cause of death

Intercurrent disease

Treatment related cause

Other primary cancer

Fallopian tube ca

Unknown cause

Date of death \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2009