Department of Cancer Pathology

copy No. 6

Date: ███████

Examination: **Histopathological examination**

Internal invoice No.   Cost of diagnostic procedure   **Examination No.:** ███████

Patient: **XXX**   PESEL: **XXX**   Age: ██   Gender: ██

Material: **1. Partial organ resection – rectum and sigmoid colon**
2. Total organ resection – appendix
3. Multiple organ resection – oviducts and ovary
4. Total organ resection – left overy
5. Scrapings – small intestine, mesentery
6. Lesion excision - intestine

Unit in charge: ███████████████

Physician in charge: ████████████████████

Material collected on ████████   Material received on: ████████

Expected time of examination: ████████████

Clinical diagnosis: **Left oviducts and ovary**

Examination performed on: ████████

Macroscopic description:

1. A 18.4 cm length of the large intestine with a 20 x 4 x 3.5 cm piece of mesentery. Ulcerous tumour sized 3.6 x 3.8 x 0.9 cm found in the mucosa. The lesion surrounds 90% of the intestine circumference, is located 8.6 cm from one of the incision lines and 8.8 cm from the other.

2. Appendix of 5.9 cm in length.

3. Left ovary sized: 4.2 x 2.3 x 2.2 cm with oviduct of 10 cm in length.

4. Fragment of the ovary sized: 4.4 x 2.7 x 1.3 cm with a cyst of 1.5 cm.

5. Many specimens of 0.8 cm diameter.

6. Two tissue rings of 2 cm diameter.

Microscopic description:

1. Adenocarcinoma tubulare (G2). Infiltratio carcinomatosa telae adiposae pericolicae.

Intensive inflammatory infiltration around the tumour.

Incision lines free of neoplastic lesions.

Metastases carcinomatosae in lymphonodo (NO I/XII).

Histopathological Diagnosis:

1. Adenocarcinoma tubulare coli. Tubular adenocarcinoma of the colon. Metastases carcinomatosae in lymphonodo. Cancer metastases in the lymph nodes (No I/XII). (G2, Dukes C, Astler - Coller C2, pT3, pNl).

2. Appendicitis chronica. Chronic appendicitis.

3. Corpus Iuteum haemorrhagicum ovarii. Haemorrhagic corpus luteum of the ovary

4. Metastasis carcinomatosa in ovario: adenocarcinoma tubulare cologenes. Cancer metastases into ovary.

5. Fragment of fibrous tissue with inflammatory infiltration.

6. Neoplastic lesions not detected.

Compliance validated by: ████████████████

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