

<b>PRICE LIST OF HISTOPATHOLOGY EXAMINATIONS AT THE GREATER POLAND CANCER PRICES EFFECTIVE FROM THE 1ST OF JUNE</b>				
<b>NO.</b>	<b>NAME OF EXAMINATION</b>	<b>SYMBOL</b>	<b>TIME OF EXAMINATION (BUSINESS DAYS)*</b>	<b>PRICE</b>
<b>Cytological examination</b>				
1.	Fine-needle aspiration biopsy (performance, specimen processing and evaluation) - <b>STANDARD DATE</b>	<b>BAC</b>	<b>7</b>	100,00
2.	Fine-needle aspiration biopsy (performance, specimen processing and evaluation) - <b>PRIORITY DATE</b>	<b>BAC_C</b>	<b>2</b>	200,00
3.	Fine-needle aspiration biopsy (performance, specimen processing and evaluation) - <b>EXTRA PRIORITY DATE</b>	<b>BAC_S</b>	<b>1</b>	500,00
4.	Cytological examination of body cavity fluids and smears, as well as staining and evaluation of fine-needle aspiration biopsy materials, nipple swabs, skin ulcers, etc. - <b>STANDARD DATE</b>	<b>BAP</b>	<b>7</b>	130,00
5.	Cytological examination of body cavity fluids and smears, as well as staining and evaluation of fine-needle aspiration biopsy materials, nipple swabs, skin ulcers, etc. - <b>PRIORITY DATE</b>	<b>BAP_C</b>	<b>3</b>	200,00
6.	Cytological examination of body cavity fluids and smears, as well as staining and evaluation of fine-needle aspiration biopsy materials, nipple swabs, skin ulcers, etc. - <b>EXTRA PRIORITY DATE</b>	<b>BAP_S</b>	<b>1</b>	500,00
7.	Ultrasound-guided fine-needle aspiration biopsy (performance, specimen processing and evaluation) - <b>STANDARD DATE</b>	<b>BUS</b>	<b>7</b>	200,00
8.	Ultrasound-guided fine-needle aspiration biopsy (performance, specimen processing and evaluation) - <b>PRIORITY DATE</b>	<b>BUS_C</b>	<b>3</b>	400,00
9.	Ultrasound-guided fine-needle aspiration biopsy (performance, specimen processing and evaluation) - <b>EXTRA PRIORITY DATE</b>	<b>BUS_S</b>	<b>1</b>	700,00
10.	CT-guided biopsy (specimen processing and evaluation) - <b>STANDARD DATE</b>	<b>BTK</b>	<b>7</b>	200,00
11.	CT-guided biopsy (specimen processing and evaluation) - <b>PRIORITY DATE</b>	<b>BTK_C</b>	<b>3</b>	400,00
12.	CT-guided biopsy (specimen processing and evaluation) - <b>EXTRA PRIORITY DATE</b>	<b>BTK_S</b>	<b>1</b>	700,00
13.	Gynaecological cytological examination - <b>STANDARD DATE</b>	<b>BCG</b>	<b>7</b>	40,00
14.	Gynaecological cytological examination - <b>PRIORITY DATE</b>	<b>BCG_C</b>	<b>3</b>	150,00
	Fluid-based cytological examination	<b>LBC</b>	<b>7</b>	190,00
<b>Histological examinations</b>				
15.	<b>Small biopsies (one section) - STANDARD DATE</b>	<b>HMJ</b>	<b>7</b>	150,00
16.	<b>Small biopsies (one section) - PRIORITY DATE</b>	<b>HMJ_C</b>	<b>3</b>	250,00
17.	<b>Small biopsies (one section) - EXTRA PRIORITY DATE</b>	<b>HMJ_S</b>	<b>1</b>	500,00
	- skin lesion specimen			
	- endoscopy specimen (oesophagus, duodenum, intestine, bronchus)			
	- specimen from body cavities (peritoneum, pleura, gum, tongue, sinuses, nasal cavity)			
	- cervical specimen			
	- vaginal stump specimen			
	- laryngeal specimen			
18.	<b>Excision of the entire lesion and specimens (up to three) - STANDARD DATE</b>	<b>HSD</b>	<b>7</b>	250,00
19.	<b>Excision of the entire lesion and specimens (up to three) - PRIORITY DATE</b>	<b>HSD_C</b>	<b>3</b>	450,00
20.	<b>Excision of the entire lesion and specimens (up to three) - EXTRA PRIORITY DATE</b>	<b>HSD_S</b>	<b>1</b>	600,00
	- skin lesion specimens			
	- excision of entire small skin lesions (moles, warts, horns), cysts, granulomas, adipomas, fibromas			
	- subcutaneous tissue lesions (lipomas, fibromas, neuroblastomas...)			
	- lesions of the mammary gland (lipomas, fibromas, neuroblastomas...)			
	- single lymph nodes (without immunohistochemical examination)			
	- endoscopy specimens (oesophagus, stomach, duodenum, intestine, bronchus)			
	- wall of aortic aneurysm			
	- specimens from body cavities (peritoneum, pleura, gum, tongue, sinuses, nasal cavity)			
	- cervical specimens			
	- specimens from a vaginal stump			
	- specimens from the cervical canal and the uterine cavity			
	- testicular duct			
	- bladder specimens			
	- excised fistulas, small scars			
	- laryngeal specimens			
	- hernia			
	- polyp of the digestive tract, respiratory tract, etc.			
	- uterine polyp			
	- intestinal polyp			
	- single thyroid lobe			
	- ethmoid sinus			
	- ovarian cyst			
	- isolated myoma			
	- ovary (non-cancerous)			
	- fallopian tube			
	- gallbladder (non-cancerous)			
	- appendix (non-cancerous)			
	- varicose veins of the rectum, limbs			
21.	<b>Resection of part of an organ and excision of a larger lesion - STANDARD DATE</b>	<b>HDT</b>	<b>7</b>	550,00
22.	<b>Resection of part of an organ and excision of a larger lesion - PRIORITY DATE</b>	<b>HDT_C</b>	<b>3</b>	800,00
23.	<b>Resection of part of an organ and excision of a larger lesion - EXTRA PRIORITY DATE</b>	<b>HDT_S</b>	<b>1</b>	1 200,00
	- quadrantectomy (non-cancerous)			
	- partial gastrectomy			
	- large skin lesions (more than 4 blocks)			
	- large lesions from subcutaneous tissue (more than 4 blocks)			
	- thyroid stumps			
	- fragment of liver			
	- fragment of a lung			
	- fragment of the pancreas			

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	- palatal tonsils			
	- ethmoid sinus			
	- vaginal wall fragments			
	- cone ("conus") of the cervix (after electroresection)			
	- thick-needle biopsy (Bard's "true-cut") of bone (except bone marrow examination), soft tissue, breast, prostate, lymph node			
	- specimens from tumours of bone, soft tissue, liver, retroperitoneal space, etc. (surgical biopsy)			
	- spleen (non-cancerous)			
	- uterus without appendages			
	- stomach with non-cancerous ulceration			
	- testicle (non-cancerous)			
	- toe/finger amputation			
	- thyroid (non-cancerous)			
	- prostate (non-cancerous)			
	- lesion with a suspicion of malignant melanoma			
24.	<b>Total organ resection - "multi-bloc oncology" examination with determination of procedural completeness - STANDARD DATE</b>	<b>HWO</b>	<b>9</b>	750,00
25.	<b>Total organ resection - "multi-bloc oncology" examination with determination of procedural completeness - PRIORITY DATE</b>	<b>HWO_C</b>	<b>7</b>	1 000,00
	- appendix			
	- gallbladder			
	- entire thyroid			
	- breast without lymph nodes (mastectomy simplex)			
	- partial breast resection (cancerous)			
	- lymph nodes block (armpit, groin, obturator nodes)			
	- uterus without appendages ( <b>with</b> cervix)			
	- testicle, ovary with tumour			
	- vulva			
	- penis			
	- prostate			
	- cervix (surgical resection)			
	- adrenal gland			
	- kidney with a tumour			
	- spleen			
	- entire lung			
	- limb			
	- auricle			
	- eyeball			
	- salivary gland			
	- oesophagus			
26.	<b>Multiple organ resection due to cancer + lymph nodes - STANDARD DATE</b>	<b>HNW</b>	<b>9</b>	900,00
27.	<b>Multiple organ resection due to cancer + lymph nodes - PRIORITY DATE</b>	<b>HNW_C</b>	<b>7</b>	1 500,00
	- mastectomy + axillary lymph nodes			
	- partial breast resection with lymph nodes			
	- stomach (omentum, lymph nodes, etc.)			
	- large intestine (cecum, ascending colon, transverse colon, sigmoid colon, rectum) + lymph nodes			
	- uterus with appendages (unilateral or bilateral)			
	- uterus with rectum, large intestine, bladder wall, etc.			
	- prostate with bladder wall, etc.			
	- kidney with adrenal gland			
	- a fragment of the pancreas with small intestine, stomach, etc.			
	- scar + axillary nodes			
28.	Mammotomic biopsy - <b>STANDARD DATE</b>	<b>CUT</b>	<b>7</b>	350,00
29.	Mammotomic biopsy - <b>PRIORITY DATE</b>	<b>CUT_C</b>	<b>3</b>	700,00
30.	<b>Intraoperative examination:</b>			
	<b>Stage I</b> - taking a frozen section and evaluating it	<b>INT</b>	<b>20 minutes after receipt of material</b>	500,00
	<b>Stage II</b> - examination of residual material after intraoperative examination		<b>7</b>	
31.	Paraffin block	<b>BP</b>	<b>7</b>	60,00
32.	HE stained preparation	<b>HE</b>	<b>2</b>	35,00
	<b>Histochemical stains:</b>			
	Acian	<b>AL</b>		
	Acian + PAS	<b>ALP</b>		
	Congo Red	<b>CR</b>		
	Elastica	<b>EL</b>		
	Iron	<b>FE</b>		
	Giemsa	<b>G</b>		
	Stomach - Giemsa	<b>GZ</b>		
33.	Grocott Methenamine Silver	<b>GMS</b>	<b>2</b>	95,00
	May-Grunwald Giemsa	<b>MGG</b>		
	Masson	<b>Masson</b>		
	Weigert's elastic stain	<b>MW</b>		
	PAS (periodic amid Schiff)	<b>PAS</b>		
	Mucus	<b>SL</b>		
	Silver	<b>SR</b>		

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	Van Gieson	VG		
	Ziehl-Neelsen	Z-N		
34.	Bone marrow examination (trepanobiopsy + 'pulp' + smears) - <b>STANDARD DATE</b>	SZP	10	250,00
35.	Bone marrow examination (trepanobiopsy + 'pulp' + smears) - <b>PRIORITY DATE</b>	SZP_C	5	500,00
36.	Demineralisation (decalcification) - <b>STANDARD DATE</b>	WAP	14	200,00
37.	Demineralisation (decalcification) - <b>PRIORITY DATE</b>	WAP_C	7	400,00
<b>Immunohistochemical examination:</b>				
38.	Marker designation - 1 IMH marker - <b>MARKER</b>	IMH	10	130,00
39.	Estrogen receptors - <b>RECEPTORS</b>	ER	10	120,00
40.	Progesterone receptors - <b>RECEPTORS</b>	PgR	10	120,00
41.	Determination of HER-2 by immunohistochemistry - HER	HER-2	10	360,00
42.	Determination of two markers in a tissue		10	250,00
43.	Determination of EGF receptor expression (EGFR) for chemotherapy	EGFR CHT	5	400,00
44.	Gynaecological cytology kit NOTE: For those wishing to carry out the CINTec Plus assay prior to submission of material on a cytology specimen, please kindly call the Laboratory of Immunohistochemistry: + 48 618850803, + 48 618850804.	CINTec PLUS	10	300,00
45.	Determination of PD-L1 IHC 22C3 pharmDx by immunohistochemistry	PD-L1 pharmDx	10	500,00
46.	EBER RNA CISH	EBER RNA CISH	10	650,00
<b>list of markers available at <a href="http://www.wco.pl">www.wco.pl</a></b>				
<b>Molecular testing:</b>				
47.	BCL2 gene rearrangement analysis	Bcl-2-FISH	10 days	1 200,00
48.	BCL6 gene rearrangement analysis	Bcl-6-FISH	10 days	1 200,00
49.	MYC gene rearrangement analysis	Myc-FISH	10 days	1 200,00
50.	MALT1 gene rearrangement analysis	MALT1-FISH	10 days	950,00
51.	SS18 gene rearrangement analysis	SS18-FISH	10 days	950,00
52.	FOXF1 gene rearrangement analysis	FOXF1-FISH	10 days	950,00
53.	DDIT3 gene rearrangement analysis	DDIT3-FISH	10 days	950,00
54.	EWSR1 gene rearrangement analysis	EWSR1-FISH	10 days	950,00
55.	CCND1 gene rearrangement analysis	CCND1-FISH	10 days	950,00
56.	HER-2 gene amplification analysis	HER2-FISH	10 days	1 000,00
57.	MDM2 gene amplification analysis	MDM2-FISH	10 days	1 150,00
58.	IGH/CCND1 gene fusion	CCND1/IGH - FISH	10 days	900,00
59.	COL1A1/PDGFB gene fusion	COL1A/PDFB-FISH	10 days	1 200,00
60.	1P/19q codeletion	1p/19q - FISH	10 days	1 200,00
61.	HPV genotyping	HPV	10 days	250,00
62.	Determination of mutations in exons 2, 3 and 4 of the KRAS gene (codons 12, 13, 59, 61, 117 and 146)	KRAS	10 days	850,00
63.	Determination of mutations at codon 600 of the BRAF gene	BRAF	10 days	850,00
64.	Determination of mutations in exons 2, 3 and 4 of the NRAS gene (codons 12, 13, 59, 61, 117 and 146) and in codon 600 of the BRAF gene	NRAS + BRAF	10 days	1 100,00
65.	Determination of mutations in exons 2, 3 and 4 of the KRAS and NRAS genes (codons 12, 13, 59, 61, 117 and 146) and in codon 600 of the BRAF gene	KRAS + NRAS + BRAF	10 days	2 000,00
66.	Microsatellite instability test	MSI	10 days	850,00
67.	Determination of mutations in exons 9, 11, 13 and 17 of the KIT gene	KIT	10 days	1 000,00
68.	Determination of mutations in exons 12, 14 and 18 of the PDGFRA gene	PDGFR	10 days	1 000,00
69.	Determination of mutations in exons 9, 11, 13 and 17 of the KIT gene and exons 12, 14 and 18 of the PDGFRA gene	KIT + PDGFR	15 days	2 900,00
70.	Determination of the Asp842Val mutation in the PDGFRA gene	PDGFRA Asp842Val	10 days	600,00
71.	Mutation analysis in the PIK3CA gene - codons 420, 542, 545, 546, 1047	PIK3CA	10 days	1 700,00
72.	Analysis of mutations in the IDH1 gene (codon 132)	IDH1	10 days	700,00
73.	Analysis of mutations in the IDH1 gene (codon 132) and the IDH2 gene (codon 172)	IDH1+IDH2	10 days	1 300,00
74.	Determination of mutations in POLE gene - exon 9 (P286R, M295R, S297F), exon 11 (F367S, D368Y), exon 13 (V411L, L424I, P436R, M444K), exon 14 (A456P, S459F)	POLE	10 days	1 000,00
<b>list available at <a href="http://www.wco.pl">www.wco.pl</a></b>				
<b>Other examinations</b>				
75.	Histopathological consultation (date refers to evaluation of sent specimens, additional examinations according to the information provided above) - <b>STANDARD DATE</b>	KON	7	400,00
76.	Histopathological consultation (date refers to evaluation of sent specimens, additional examinations according to the information provided above) - <b>PRIORITY DATE</b>	KON_C	3	500,00

\* completion date calculated from the date the material is delivered to the laboratory in question