

Price list for medical services

DEPARTMENT OF ONCOLOGICAL PATHOLOGY

No.	Name of Test	Symbol	Turnaround time (working days)*	Test price from 1 July 2026
Cytological Tests				
1.	Fine-needle aspiration biopsy (procedure, specimen preparation and assessment) – STANDARD TURNAROUND TIME	BAC	7	107,00
2.	Fine-needle aspiration biopsy (performance, specimen preparation and assessment) – URGENT TURNAROUND TIME	BAC_C	2	215,00
3.	Fine-needle aspiration biopsy (procedure, specimen preparation and assessment) – SUPER URGENT TURNAROUND TIME	BAC_S	1	535,00
4.	Cytological examination of body cavity fluids and smears, as well as staining and assessment of fine-needle aspiration biopsy specimens, smears from the nipple, skin ulcers, etc. – STANDARD TURNAROUND TIME	BAP	7	140,00
5.	Cytological examinations of body cavity fluids and smears, as well as staining and assessment of fine-needle aspiration biopsy specimens, smears from the nipple, skin ulcers, etc. – URGENT TURNAROUND TIME	BAP_C	3	215,00
6.	Cytological examinations of body cavity fluids and smears, as well as staining and assessment of material from fine-needle aspiration biopsies, nipple swabs, skin ulcers, etc. – SUPER URGENT TURNAROUND TIME	BAP_S	1	535,00
7.	Ultrasound-guided fine-needle aspiration biopsy (procedure, specimen processing and assessment) – STANDARD TURNAROUND TIME	BUS	7	215,00
8.	Ultrasound-guided fine-needle aspiration biopsy (procedure, specimen processing and assessment) – URGENT TURNAROUND TIME	BUS_C	3	430,00
9.	Ultrasound-guided fine-needle aspiration biopsy (procedure, processing of samples and assessment) – SUPER URGENT TURNAROUND TIME	BUS_S	1	750,00
10.	CT-guided biopsy – (specimen processing and assessment) – STANDARD TURNAROUND TIME	BTK	7	215,00
11.	CT-guided biopsy – (specimen processing and assessment) – URGENT TURNAROUND TIME	BTK_C	3	430,00
12.	CT-guided biopsy – (specimen processing and assessment) – SUPER URGENT TURNAROUND TIME	BTK_S	1	750,00
13.	Gynaecological cytology test – STANDARD TURNAROUND TIME	BCG	7	43,00
14.	Gynaecological cytology test – URGENT TURNAROUND TIME	BCG_C	3	160,00
	Liquid-based cytology	LBC	7	203,00
Histological examinations				
15.	Small biopsies (one specimen) – STANDARD TURNAROUND TIME	HMJ	7	160,00
16.	Small biopsies (one specimen) – URGENT TURNAROUND TIME	HMJ_C	3	270,00
17.	Small biopsies (one specimen) – SUPER URGENT TURNAROUND TIME	HMJ_S	1	535,00
	- specimen from skin lesions			
	- specimen from endoscopy (oesophagus, duodenum, intestine, bronchi)			
	- specimen from body cavities (peritoneum, pleura, gums, tongue, sinuses, nasal cavity)			
	- specimen from the cervix			
	- specimen from the vaginal stump			
	- specimen from the larynx			
18.	Excision of the entire lesion and biopsies (up to three) – STANDARD TURNAROUND TIME	HSD	7	265,00
19.	Excision of the entire lesion and biopsies (up to three) – URGENT TURNAROUND TIME	HSD_C	3	480,00
20.	Excision of the entire lesion and biopsies (up to three) – SUPER URGENT TURNAROUND TIME	HSD_S	1	640,00
	- biopsies of skin lesions			
	- excision of entire small skin lesions (naevi, warts, corns), sebaceous cysts, granulomas, lipomas, fibromas			
	- lesions from subcutaneous tissue (lipomas, fibromas, neuromas...)			
	- lesions from the mammary gland (lipomas, fibromas, neuromas, etc.)			
	- individual lymph nodes (without immunohistochemical staining)			
	- endoscopic biopsies (oesophagus, stomach, duodenum, intestine, bronchi)			
	- aortic aneurysm wall			
	- specimens from body cavities (peritoneum, pleura, gums, tongue, sinuses, nasal cavity)			
	- specimens from the cervix			
	- specimens from the vaginal stump			
	- scrapings from the cervical canal and uterine cavity			
	- vas deferens			
	- specimens from the urinary bladder			
	- excised fistulas, small scars			
	- specimens from the larynx			
	- hernia			
	- polyp of the gastrointestinal tract, respiratory tract, etc.			
	- uterine polyp			
	- intestinal polyps			
	- a single lobe of the thyroid			
	- sinusitis			
	- ovarian cyst			
	- isolated fibroid			

	- ovary (non-cancerous)			
	- fallopian tube			
	- gallbladder (non-cancerous)			
	- appendix (non-cancerous)			
	- haemorrhoids, varicose veins of the limbs			
21.	Partial organ resection and excision of a larger lesion – STANDARD TURNAROUND TIME	HDT	7	590,00
22.	Partial organ resection and excision of a larger lesion – URGENT TURNAROUND TIME	HDT_C	3	855,00
23.	Partial organ resection and excision of a larger lesion – URGENT TURNAROUND TIME	HDT_S	1	1 285,00
	- quadrantectomy (non-cancerous)			
	- partial gastrectomy			
	- large skin lesions (more than 4 blocks)			
	- large subcutaneous lesions (more than 4 blocks)			
	- thyroid stumps			
	- a fragment of the liver			
	- a fragment of the lung			
	- a fragment of the pancreas			
	- palatine tonsils			
	- omentum			
	- fragments of the vaginal wall			
	- cervical cone (following electrosurgical resection)			
	- Barda 'true-cut' (trukat) core needle biopsy of bone (excluding bone marrow examination), soft tissue, breast, prostate, lymph node			
	- specimens from tumours of bone, soft tissues, the liver, the retroperitoneal space, etc. (surgical biopsy)			
	- spleen (without tumour)			
	- uterus without adnexa			
	- stomach with a non-cancerous ulcer			
	- testicle (without cancer)			
	- amputation of a finger			
	- thyroid (without cancer)			
	- prostate (non-cancerous)			
	- lesion suspected of being malignant melanoma			
24.	Resection of the entire organ – 'multi-block oncological' examination to determine the completeness of the procedure – STANDARD TURNAROUND TIME	HWO	9	800,00
25.	Resection of the entire organ – 'multi-block oncological' examination to determine the completeness of the procedure – URGENT TURNAROUND TIME	HWO_C	7	1 070,00
	- appendix			
	- gallbladder			
	- whole thyroid			
	- breast without lymph nodes (simple mastectomy)			
	- partial resection of the breast with tumour			
	- lymph node dissection (axilla, groin, sentinel nodes)			
	- uterus without adnexa (but with cervix)			
	- testicle, ovary with a tumour			
	- vulva			
	- penis			
	- prostate			
	- cervix (surgical resection)			
	- adrenal gland			
	- kidney with a tumour			
	- spleen			
	- whole lung			
	- limb			
	- auricle			
	- eyeball			
	- salivary gland			
	- oesophagus			
26.	Resection of a group of organs due to a tumour + lymph nodes - STANDARD TURNAROUND TIME	HNW	9	965,00
27.	Resection of a group of organs due to cancer + lymph nodes - URGENT TURNAROUND TIME	HNW_C	7	1 605,00
	- mastectomy + axillary lymph nodes			
	- partial breast resection with lymph nodes			
	- stomach (omentum, lymph nodes, etc.)			
	- large bowel (caecum, ascending colon, transverse colon, sigmoid colon, rectum) + lymph nodes			
	- uterus with adnexa (unilateral or bilateral)			
	- uterus with rectum, large bowel, bladder wall, etc.			
	- prostate with the bladder wall, etc.			
	- kidney with adrenal gland			
	- a section of the pancreas with the small intestine, stomach, etc.			
	- scar + axillary lymph nodes (malignant melanoma)			
28.	Mammotomic biopsy – STANDARD TURNAROUND TIME	CUT	7	375,00
29.	Mammotomic biopsy – URGENT TURNAROUND TIME	CUT_C	3	750,00

30.	Intraoperative examination:	INT		535,00
	Stage I – preparation and assessment of a frozen section		20 minutes from receipt of the specimen	
	Stage II – examination of the remaining material following the intraoperative examination		7	
31.	Paraffin block	BP	7	65,00
32.	HE-stained specimen	HE	2	37,00
33.	Histochemical staining:		2	102,00
	Acjan	AL		
	Acjan + PAS	ALP		
	Congo Red	CR		
	Elastica	EL		
	Iron	FE		
	Giemsa	G		
	Giemsa stomach (Giemsa)	GZ		
	Grocott Methenamine Silver	GMS		
	May-Grünwald-Giemsa	MGG		
	Masson	Masson		
	Weigert's method	MW		
	PAS (periodic amide Schiff)	PAS		
	Mucus	SL		
34.	Bone marrow examination (trephine biopsy + 'marrow' + smears) – STANDARD TURNAROUND TIME	SZP	10	265,00
	Bone marrow examination (trephine biopsy + 'marrow' + smears) – URGENT TURNAROUND TIME	SZP_C	5	535,00
36.	Demineralisation (decalfication) – STANDARD TURNAROUND TIME	WAP	14	215,00
37.	Demineralisation (decalfication) – URGENT TURNAROUND TIME	WAP_C	7	430,00
Immunohistochemical tests:				
38.	Marker testing – 1 marker IMH – MARKER	IMH	10	140,00
39.	Oestrogen receptors – RECEPTORS	ER	10	130,00
40.	Progesterone receptors – RECEPTORS	PgR	10	130,00
41.	HER-2 determination by immunohistochemistry - HER	HER-2	10	385,00
42.	Assay for two markers in tissue		10	265,00
43.	Determination of EGF receptor (EGFR) expression for chemotherapy	EGFR CHT	5	430,00
44.	Gynaecological cytology kit PLEASE NOTE: Anyone wishing to have a CINTec Plus test carried out before sending a cytology specimen is kindly requested to telephone the Immunohistochemistry Laboratory on 618850803 or 618850804	CINTec PLUS	10	320,00
45.	PD-L1 IHC 22C3 pharmDx determination using the immunohistochemical method	PD-L1 pharmDx	10	535,00
46.	EBER RNA CISH	EBER RNA CISH	10	1 070,00
47.	FOLR-1 RxDx	FOLR-1 RxDx	10	500,00
48.	CLDN18 RxDx	CLDN18 RxDx	10	500,00
49.	HER2 by IQ FISH	HER2 IQFISH	10	1 070,00
List of markers available at www.wco.pl				
Molecular tests:				
50.	Analysis of BCL2 gene rearrangements	Bcl-2-FISH	10 days	1 285,00
51.	BCL6 gene rearrangement analysis	Bcl-6-FISH	10 days	1 285,00
52.	MYC gene rearrangement analysis	Myc-FISH	10 days	1 285,00
53.	MALT1 gene rearrangement analysis	MALT1-FISH	10 days	1 015,00
54.	SS18 gene rearrangement analysis	SS18-FISH	10 days	1 015,00
55.	FOXF1 gene rearrangement analysis	FOXF1-FISH	10 days	1 015,00
56.	Analysis of DDIT3 gene rearrangements	DDIT3-FISH	10 days	1 015,00
57.	EWSR1 gene rearrangement analysis	EWSR1-FISH	10 days	1 015,00
58.	Analysis of CCND1 gene rearrangements	CCND1- FISH	10 days	1 015,00
59.	HER-2 gene amplification analysis	HER2-FISH	10 days	1 070,00
60.	Analysis of MDM2 gene amplification	MDM2-FISH	10 days	1 230,00
61.	IGH/CCND1 gene fusion	CCND1/IGH - FISH	10 days	960,00
62.	COL1A1/PDGFβ gene fusion	COL1A/PDGFβ-FISH	10 days	1 285,00
63.	1p/19q co-deletion	1p/19q - FISH	10 days	1 285,00
64.	HPV genotyping	HPV	10 days	265,00
65.	Detection of mutations in exons 2, 3 and 4 of the KRAS gene (codons 12, 13, 59, 61, 117 and 146)	KRAS	10 days	910,00
66.	Detection of mutations in codon 600 of the BRAF gene	BRAF	10 days	910,00

67.	Detection 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	1 175,00
68.	Detection 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	2 140,00
69.	Microsatellite instability testing	MSI	10 days	910,00
70.	Detection of mutations in exons 9, 11, 13 and 17 of the KIT gene	KIT	10 days	1 070,00
71.	Detection of mutations in exons 12, 14 and 18 of the PDGFRA gene	PDGFR	10 days	1 070,00
72.	Detection of mutations in exons 9, 11, 13 and 17 of the KIT gene and in exons 12, 14 and 18 of the PDGFRA gene	KIT + PDGFR	15 days	3 100,00
73.	Detection of the Asp842Val mutation in the PDGFRA gene	PDGFRA Asp842Val	10 days	640,00
74.	Analysis of mutations in the PIK3CA gene – codons 420, 542, 545, 546, 1047	PIK3CA	10 days	1 820,00
75.	IDH1 gene mutation analysis (codon 132)	IDH1	10 days	750,00
76.	Analysis of mutations in the IDH1 (codon 132) and IDH2 (codon 172) genes	IDH1+IDH2	10 days	1 390,00
77.	Detection of mutations in the POLE gene – exon 9 (P286R, M295R, S297F), exon 11 (F367S, D368Y), exon 13 (V411L, L424I, P436R, M444K), exon 14 (A456P, S459F)	POLE	10 days	1 070,00
78.	DNA isolation and quality assessment	IZOLACJA DNA	10 days	500,00
79.	NGS panel testing in oncological diagnostics	PANEL NGS	20 days	3 200,00
80.	NGS oncology panel for solid tumours	PANEL NGS GUZY lite	20 days	4 000,00
81.	Detection of mutations in the BRCA1/BRCA2 genes using NGS	BRCA1/2 NGS	20 days	3 000,00
82.	Determination of TP53 gene status using NGS	TP53 NGS	20 days	2 100,00
83.	Assessment of HRD status using NGS	HRD NGS	20 days	8 200,00
list available at www.wco.pl				
Other tests				
84.	Histopathological consultation (this deadline applies to the assessment of submitted specimens; additional tests according to the deadlines above) – STANDARD TURNAROUND TIME	KON	7	430,00
85.	Histopathological consultation (this timeframe applies to the assessment of submitted specimens; additional tests according to the timeframes above) – URGENT TURNAROUND TIME	KON_C	3	535,00

* turnaround time calculated from the date the sample is received by the laboratory in question