

## Price list for medical services

### CANCER GENETICS LABORATORY

| Procedure                                                                                                               | price from 1 July 2026 |
|-------------------------------------------------------------------------------------------------------------------------|------------------------|
| Analysis of mutations in the CHEK2 gene (c.1100delC, del5395bp, IVS+1G>A)                                               | 650,00 zł              |
| Analysis of mutations in the PALB2 gene (c.172_175delTTGT, c.509_510delGA)                                              | 650,00 zł              |
| Analysis of mutations in the CHEK2 (c.1100delC, del5395bp, IVS+1G>A) and PALB2 (c.172_175delTTGT, c.509_510delGA) genes | 3 500,00 zł            |
| Analysis of the BRCA1/BRCA2 genes using NGS (sample: peripheral blood)                                                  | 3 500,00 zł            |
| Analysis of the BRCA1/BRCA2 genes using NGS (sample: paraffin-embedded tissue)                                          | 3 500,00 zł            |
| Analysis of the MLH1/MSH2/MSH6 genes using NGS (sample: peripheral blood)                                               | 3 500,00 zł            |
| Marker mutation analysis                                                                                                | 690,00 zł              |
| BRCA1 basic test (c.181T>G, c.4035delA, c.5266dupC, c.68_69delAG, c.3700_3704delGTAAA)                                  | 600,00 zł              |
| Analysis of the c.470T>C (I157T) mutation in the CHEK2 gene                                                             | 600,00 zł              |
| Analysis of the BRCA1/BRCA2/CHEK2/PALB2/p53 genes using NGS (sample: peripheral blood)                                  | 3 500,00 zł            |
| MMRplus panel (10 genes) using NGS (sample: peripheral blood)                                                           | 3 500,00 zł            |