



## CANCER RISK TESTS

| Category          | Disease                         | Number of Genes | Genes  | Comment | Test Specification                                       | Price in € |
|-------------------|---------------------------------|-----------------|--|---------|--|------------|
| Cancer Risk Tests | COMPREHENSIVE HEREDITARY CANCER | 348             | 348 Genes  |         | Sequencing and Deletion-Duplication Testing of all Genes | 1290       |
| Cancer Risk Tests | BREAST AND OVARIAN CANCER       | 2               | BRCA1, BRCA2   |         | Sequencing   | 580        |
| Cancer Risk Tests | BREAST AND OVARIAN CANCER       | 18              | ATM, BARD1, BRCA1, BRCA2, BRIP1, CDH1, CHEK2, MRE11A, MUTYH, NBN, NF1, PALB2, PTEN, RAD50, RAD51C, RAD51D, STK11, TP53 |         | Sequencing   | 790        |
| Cancer Risk Tests | COLON CANCER                    | 16              | APC, BMPR1A, CDH1, CHEK2, EPCAM, GREM1, MLH1, MSH2, MSH6, MUTYH, PMS2, POLD1, PTEN, SMAD4, STK11, TP53                 |         | Sequencing   | 790        |