Health Insurance		
Surname, First Name		D
		Date of birth
Health Insurance ID No.	Personal Insurance ID No.	Status
Business No.	Doctor's ID	Date





laborkrone

MVZ Labor Krone GbR

Prof. Dr. med. B. Dufaux Dr. med. Dr. rer. nat. D. Münstermann Siemensstraße 40 32105 Bad Salzuflen · Germany Phone +49(0)5222 8076-0 info@laborkrone.de www.laborkrone.de

Hereditary tumor syndrome consent form according to GenDG

	Physician		Phone		
Cost Unit	☐ Statutory health insurance [Please attach referral!] ☐ Privately insured ☐ Self-payer				
□ Fast Track (Durati	ion approx. 15 working days from sample entry	/¹], Reason (e.g., surge	ry appointment)	:
Patient informa	ation				
Gender	☐ Female ☐ Male ☐ Divers	е		Ethnic origin	
Type of investigation	□ Affected/Diagnostic □ Predic	ctive/Carrie	r-screenin	g	
For primarily predictiv	ve, please state reasons, e.g., index patient	□ Not t	ested	□ Deceased	☐ Findings of an index not availab
Family Anamnesis					
Medical history/ Indication					
Genetic findings avail	able? [Patient/relatives]	□ No		☐ Yes [PI	ease attach a barcoded document)
Transplantation (bone	e marrow, tissue, stem cells, blood)	□ No		☐ Yes (PI	ease specify]
	PARP inhibitor therapy gg. Mamma-CA	(ATM,	MA2, here BARD1, BRCA1 1D, STK11, TP:	L, BRCA2, BRIP1, CDH1	., CHEK2, PALB2, PTEN, RAD51C,
MAMMA1 prior to Advanced, HER2/neu ne or high-grade epithel. Ov Lynch-syndrome (HN LYNCH13	PARP inhibitor therapy eg. Mamma-CA v-CA (BRCA1, BRCA2) IPCC) and Polyposis-syndrome	(ATM, RADS	BARD1, BRCA1 1D, STK11, TP	L, BRCA2, BRIP1, CDH1	I, CHEK2, PALB2, PTEN, RAD51C,
MAMMA1 prior to Advanced, HER2/neu ne or high-grade epithel. Ov Lynch-syndrome (HN LYNCH1 ³ [EPCAM, MLH1, MSH2, M	PARP inhibitor therapy eg. Mamma-CA v-CA (BRCA1, BRCA2) IPCC) and Polyposis-syndrome	(ATM, RADS	BARD1, BRCA1 10, STK11, TP /P1	I, BRCA2, BRIP1, CDH1 53)	L, CHEK2, PALB2, PTEN, RAD51C, HL1, POLD1, POLE, PTEN, SMAD4, STK11, TP53)
MAMMA1 prior to Advanced, HER2/neu ne or high-grade epithel. Ov Lynch-syndrome (HN LYNCH1 ³ (EPCAM, MLH1, MSH2, M LYNCH2 ³ (MLH1, PMS2)	PARP inhibitor therapy eg. Mamma-CA v-CA (BRCA1, BRCA2) IPCC) and Polyposis-syndrome	(ATM, RADS	BARD1, BRCA1 10, STK11, TP /P1	I, BRCA2, BRIP1, CDH1 53)	
MAMMA1 prior to Advanced, HER2/neu ne or high-grade epithel. Ov Lynch-syndrome (HN LYNCH13 [EPCAM, MLH1, MSH2, M LYNCH23 [MLH1, PMS2] LYNCH33 [EPCAM, MSH2, MSH6] Pancreas carcinoma metastasized, platinum-sens	PARP inhibitor therapy ag. Mamma-CA v-CA (BRCA1, BRCA2) IPCC) and Polyposis-syndrome ISH6, PMS2) prior to PARP inhibitor therapy sitive	(ATM, RADS	BARDI, BRCAI 10, STK11, TP: (P1 (P2 BMPR1A, GREN US carcinor (C2	I, BRCA2, BRIP1, CDH1 53) M1, MSH3, MUTYH, NT ma, hereditary	HL1, POLD1, POLE, PTEN, SMAD4, STK11, TP53)
MAMMA1 prior to Advanced, HER2/neu ne or high-grade epithel. Ox Lynch-syndrome (HN LYNCH1³ (EPCAM, MLH1, MSH2, M LYNCH2³ (MLH1, PMS2) LYNCH3³ (EPCAM, MSH2, MSH6) Pancreas carcinoma netastasized, platinum-sens PANKC1 (BRCA1, BR	PARP inhibitor therapy eg. Mamma-CA v-CA (BRCA1, BRCA2) IPCC) and Polyposis-syndrome ISH6, PMS2) prior to PARP inhibitor therapy sitive	(ATM, RADS	PARDI, BRCAI 10, STK11, TP: (P1 (P2 BMPR1A, GREN AS CARCINOR (C2 APC, BRCA1, B	I, BRCA2, BRIP1, CDH1 53) M1, MSH3, MUTYH, NT ma, hereditary RCA2, CDKN2A, EPCAI	HL1, POLD1, POLE, PTEN, SMAD4, STK11, TP53)
MAMMA1 prior to Advanced, HER2/neu ne or high-grade epithel. Ov Lynch-syndrome (HN LYNCH1 ³ [EPCAM, MLH1, MSH2, M LYNCH2 ³ [MLH1, PMS2] LYNCH3 ³ [EPCAM, MSH2, MSH6] Pancreas carcinoma metastasized, platinum-sens PANKC1 [BRCA1, BR Prostate carcinoma	PARP inhibitor therapy eg. Mamma-CA v-CA (BRCA1, BRCA2) IPCC) and Polyposis-syndrome ISH6, PMS2) prior to PARP inhibitor therapy sitive ICA2) prior to PARP inhibitor therapy	(ATM, RADS	PARDI, BRCAI 10, STK11, TP: (P1 (P2 BMPR1A, GREN AS CARCINOR (C2 APC, BRCA1, B B CARCINOR	I, BRCA2, BRIP1, CDH1 53) M1, MSH3, MUTYH, NT ma, hereditary	HL1, POLD1, POLE, PTEN, SMAD4, STK11, TP53)
MAMMA1 prior to Advanced, HER2/neu ne or high-grade epithel. Ox Lynch-syndrome (HN LYNCH1³ [EPCAM, MLH1, MSH2, M LYNCH2³ [MLH1, PMS2] LYNCH3³ [EPCAM, MSH2, MSH6] Pancreas carcinoma netastasized, platinum-sens PANKC1 [BRCA1, BR Prostate carcinoma p netastasized, castration-res	PARP inhibitor therapy ag. Mamma-CA v-CA (BRCA1, BRCA2) IPCC) and Polyposis-syndrome ISH6, PMS2) prior to PARP inhibitor therapy sitive (CA2) prior to PARP inhibitor therapy sistent	POLY (APC, I	BARDI, BRCAI 10, STK11, TP: (P1 (P2 BMPR1A, GREN (C2 APC, BRCAI, B carcinon SC2	I, BRCA ² , BRIP1, CDH1 53) M1, MSH3, MUTYH, NT ma, hereditary RCA2, CDKN2A, EPCAI na, hereditary	HL1, POLD1, POLE, PTEN, SMAD4, STK11, TP53)
MAMMA1 prior to Advanced, HER2/neu ne or high-grade epithel. On Lynch-syndrome (HN LYNCH13 [EPCAM, MLH1, MSH2, M LYNCH23 [MLH1, PMS2] LYNCH33 [EPCAM, MSH2, MSH6] Pancreas carcinoma netastasized, platinum-sens PANKC1 [BRCA1, BR Prostate carcinoma p netastasized, castration-res PROSC1 [BRCA1, BR Uterus carcinoma, he UTERCA	PARP inhibitor therapy ag. Mamma-CA v-CA (BRCA1, BRCA2) IPCC) and Polyposis-syndrome ISH6, PMS2) prior to PARP inhibitor therapy sitive (CA2) prior to PARP inhibitor therapy sistent (CA2)	POLY (APC, I Pancrea PANI (ATM, Prostate PRO (ATM, Stomac GAS1	PARDI, BRCAI 10, STK11, TP: (P1 (P2 BMPR1A, GREN (C2 APC, BRCA1, B C carcinon SC2 BRCA1, BRCA2 h carcinon	I, BRCA2, BRIP1, COH1 53) M1, MSH3, MUTYH, NT Ma, hereditary RCA2, CDKN2A, EPCAI na, hereditary 2, CHEK2, EPCAM, HOX na, hereditary	HL1, POLD1, POLE, PTEN, SMAD4, STK11, TP53) M. MLH1, MSH2, MSH6, PALB2, PMS2, STK11, TP53
Advanced, HER2/neu ne or high-grade epithel. Over the problem of high-grade epithel. O	PARP inhibitor therapy ag. Mamma-CA v-CA (BRCA1, BRCA2) IPCC) and Polyposis-syndrome ISH6, PMS2) prior to PARP inhibitor therapy sitive (CA2) prior to PARP inhibitor therapy sistent (CA2) preditary ISH6, MUTYH, NTHL1, PMS2, PTEN, POLD1, POLE, STK11)	POLY (APC, I Pancrea PANI (ATM, Prostate PRO (ATM, Stomac GAS1	PARDI, BRCAI 10, STK11, TP: (P1 (P2 BMPR1A, GREN (C2 APC, BRCA1, B C carcinon SC2 BRCA1, BRCA2 h carcinon	I, BRCA2, BRIP1, COH1 53) M1, MSH3, MUTYH, NT Ma, hereditary RCA2, CDKN2A, EPCAI na, hereditary C, CHEK2, EPCAM, HOX na, hereditary CAM, MLH1, MSH2, MS	HL1, POLD1, POLE, PTEN, SMAD4, STK11, TPS3) M, MLH1, MSH2, MSH6, PALB2, PMS2, STK11, TPS3 B13, MLH1, MSH2, MSH6, PALB2, PMS2, RAD510)

Health Insurance		
Surname, First Name		Date of birth
Health Insurance ID No.	Personal Insurance ID No.	Status
Business No.	Doctor's ID	Date



laborkrone

MVZ Labor Krone GbR

Prof. Dr. med. B. Dufaux Dr. med. Dr. rer. nat. D. Münstermann Siemensstraße 40 32105 Bad Salzuflen · Germany Phone +49(0)5222 8076-0 info@laborkrone.de www.laborkrone.de

Consent according to the German Genetic Diagr	nostic Act (GenD(G)
analyses performed and the sampling material to be tak detail about the purpose of this examination, the diseas	en as required per to be examined a	n, I confirm that I had sufficient time to reconsider my desire to have the requested genetic the German Genetic Diagnostic Act [www.gesetze-im-internet.de/gendg/]. I was informed in and its genetic basis, as well as the possibilities and limits of the diagnostics to be carried out ysician and to the physicians specified by me. I agree to:
The forwarding of the request contract , if necessary, to a specialized cooperating laboratory	□ No	Information about additional findings: In rare cases, medical findings, which are not related to the initial question can be received, but which have a treatment consequence
The storing of results for and exceeding the statutory period of 10 years	□ No	for me or my family (following the recommendations of the ACMG).
The storing of material for possible testing at a later stage	□ No	I would like to be informed about such findings (as far as no choice has been made below, "no" is assumed)
The use of testing material for the purpose of quality assurance and research	□ No	□ Yes □ No
The use of test results for the purpose of advising and testing of family members	□ No	This declaration of consent in accordance with GenDG is valid for me and for my child on its behalf, and may be revoked in parts or fully at any time.
Surname and First Name of informing physician Place, Da	te	Signature of informing physician* Signature of patient/Legal guardian
*In case of predictive genetic testing , I confirm as the	attending physician	that I have the nessessary qualification according to GenDG.
$\square \ge 1$ man had breast cancer and 1 woman had	than 36 years iagnosed younge ovarian cancer man had ovarian breast or ovarian	cancer or 1 woman had both breast and ovarian cancer cancer
[MLH1, MSH2, MSH6 and PMS2] without prior and All the following criteria must be fulfilled. Please	molecular geneticalysis of tumor tise check the boxes carcinoma (colon relative of affectes serore the age of 5	es", the indication for direct testing of MMR-genes asue, is bound to the fulfillment of the Amsterdam-II-criteria . s, where applicable: /rectum, endometrium, small intestine, renal pelvis/ureter) and persons
[MLH1 and PMS2 or MSH2 and MSH6] – is bound One criterion must be met. Please check the box □ Colorectal carcinoma, inital diagnosis before to □ Synchronous/metachronous colon-/rectum of	to the fulfillment kes, where applica the age of 50 carcinomas or HN repatobiliary syste phology, diagnose	able: IPCC-associated cancer diseases (endometrium, renal pelvis/ureter, em, brain (commonly glioblastomas), sebaceous gland adenomas ed before the age of 60