Childhood cancer:		surname, name
Indication for genetic counselling?		date of birth
1. Family history of	the child with cancer (three-ger	neration pedigree of the index patient)
O ≥2 malignancies occurred in family members before < 18 <sup>th</sup> birthday, including index patient		
O parent or sibling with cancer < 45 <sup>th</sup> birthday		
O ≥2 second degree re	elatives in the same parental lineage w	vith cancer < 45 <sup>th</sup> birthday
O the parents of the chi	ild with cancer are consanguineous	
2. One of the followi	ing neoplasms was diagnosed	
O adrenocortical carcin		O melanoma / uveal melanoma
O ALL (low hypodiploid		O meningioma
O ALL with i(0) dia(0)		O mesenchymal hamartoma of the liver
O ALL with i(9), dic(9), O AML (monosomy 7)	1(21) 01 100(15,21)	O myelodysplastic syndrome O myxoma
O basal cell carcinoma		O nephroblastomatosis / epithelial nephroblastoma
	sarcoma (urogen., fusion-negative)	O neuroblastoma ( <i>ALK</i> -mutated)
O chondromesenchymal harmatoma		O neuroendocrine tumor (≠ appendix carcinoid)
O chordoma		O osteosarcoma
O choroid plexus carcinoma		O paraganglioma / pheochromocytoma
O colorectal carcinoma		O parathyroid carcinoma / adenoma
O desmoid-type fibromatosis (CTNNB1 wild type) O CNS sarcoma		O perivascular epitheloid cell tumor / PECOma O pineoblastoma
O cystic nephroma/cystic nephroblastoma		O pituitary adenoma / tumor
O endolymphatic sack tumor		O pituitary blastoma
O fetal rhabdomyoma		O pleuropulmonary blastoma
O gastrointestinal stromal tumor		O renal cell carcinoma, renal sarcoma
O glioma of the optic pathway (with signs of NF1)		O retinoblastoma
O gonadoblastoma		O rhabdoid tumor
O hemangioblastoma		O rhabdomyosarcoma (anaplastic)
O hepatoblastoma ( <i>CTNNB1</i> wildtype) O hepatocellular carcinoma		O rhabdomyosarcoma (non-alveolar, < 3 <sup>rd</sup> birthday O schwannoma/ schwannomatosis
O high-grade glioma with giant cell feature		O Sertoli-Leydig cell tumor
O infantile myofibromatosis		O sex cord stromal tumor with annular tubules
O juvenile myelomonocytic leukemia		O small cell carcin. of the ovary, hypercalcemic type
O keratocystic odontogenic tumor		O squamous cell carcinoma
O large cell calcifying Sertoli-cell-tumor		O subependymal giant cell astrocytoma
O lymphoma, <1 year of age		O thyroid carcinoma
O malignant peripheral nerve sheath tumor O medulloblastoma (SHH-activated)		O transient myeloproliferative disease
		O other rare cancers or cancers that typically occur in
O medulloepithelioma		adults, unusually early manifestation age
3. Genetic tumor analysis reveals alteration suggesting a germline predisposition		
0		g u germinie prodiopoetaen
_	malignancies (e.g. secondary, bi	·
<u> </u>		
	er and congenital or other anon	nalies
- 3		O skin anomalies
O facial dysmorphism		O hematological abnormalities
O mental retardation, developmental delay O abnormal growth		O immunodeficiency O endocrine anomalies
6. The patient suffer	rs from excessive toxicity of car	ncer therapy
<u> </u>		
Criteria	If ≥1 criteria fulfilled → evaluation with expert in cancer predispositi	· · · · · · · · · · · · · · · · · · ·
O none	O <b>no</b> counseling/genetic testing, since:	date, signature
O ≥1 fulfilled	O referral, human geneticist	Result
	O genetic testing requested	
date, signature	date, signature	date, signature

**Childhood cancer:**