



Patient ID

Can be filled out by patients:

Study centre	
Centre and city	
Date of first consultation	
Diagnosis	
Disease	
Date of diagnosis	
Duration of treatment	☐ Months: ☐ Unknown
Basic information	
Year of birth	(Please only the year)
Height (cm)	
Weight (kg)	
Smoking	☐ Yes ☐ No
Partnership	☐ Yes ☐ No
Fertility	
Children (biological and living)	☐ Yes, number: 1 2 > 2 Age of 1st child: years Age of 2nd child: years Age of 3rd child: years ☐ No ☐ Other (pregnancy, abortion, etc.)
Infertility	
Infertility in the patient and/or partner	☐ Yes ☐ No
Cause of infertility	☐ Male ☐ Unknown ☐ Female ☐ Other, specify: ☐ Both
Infertility treatment performed	☐ Timed intercourse ☐ Ovarian stimulation and timed intercourse ☐ Intrauterine insemination ☐ IVF / ICSI ☐ Other, specify:
Menstrual cycle parameters	
Menstrual cycle	☐ Regular (21-35 days) ☐ Regular (due to hormones, such as oral contraceptives or HRT) ☐ Irregular (oligomenorrhea, polymenorrhea, etc.) ☐ Amenorrhea (due to premature ovarian insufficiency – POI) ☐ Amenorrhea (due to pregnancy, breastfeeding, other hormone treatment, etc.) ☐ Amenorrhea (due to GnRH analogues in cancer treatment) ☐ Amenorrhea (too young to assess, such as children and teenagers) In the last 3-6 months.
Day of menstrual cycle when blood test was taken	☐ Day 1–5 ☐ After day 5 ☐ Cannot be specified (amenorrhoea etc.) ☐ Unknown





Patient ID

To be completed by the medical doctor / investigator:

Informed Consent Form & Eligibility			
Date of signed ICF		Age DE: 18! – 50 Age CH: 14 – 50 Age AT: 14 – 50	
Preliminary diagnosis			
Diagnosis (ICD-10)			
(Please see disease list with ICD-10 codes)			
GnRH analogues			
GnRH analogues	☐ Yes ☐ No		
Oocytes, zygotes or embryos			
Cryopreservation	☐ Yes, date: ☐ No		
Stimulation cycles	0	1	2 > 2
Total number of frozen	☐ Oocytes:	☐ Zygotes:	☐ Embryos:
Complications	☐ None	☐ Vaginal bleeding	☐ Intra-abdominal bleeding
	☐ Injury of the intestines	☐ Peritonitis	☐ Requiring surgery
	☐ Leading to hospitalization or extension of hospitalization		
	☐ Other, specify:		
Ovarian tissue			
Cryopreservation	☐ Yes, date: ☐ No <i>Blood for AMH analysis to be taken before ovarian tissue removal.</i>		
Amount removed	☐ < 1 Ovary	☐ 1 Ovary	☐ > 1 Ovary
Complications	☐ None	☐ Bleeding	☐ Infection
	☐ Requiring surgery	☐ Leading to hospitalization or extension of hospitalization	
	☐ Other, specify:		
Ovarian transposition			
Transposition	☐ Yes, date: ☐ No		
Complications	☐ None	☐ Bleeding	☐ Infection
	☐ Requiring surgery	☐ Leading to hospitalization or extension of hospitalization	
	☐ Other, specify:		
Postponement			
Delay of cancer treatment more than 1 week?	☐ Yes ☐ No ☐ Unknown		
Blood parameters			
Date			
AMH		☐ pmol/L ☐ ng/mL ☐ µg/L	



International Statistical Classification of Diseases and Related Health Problems 10th Revision (ICD-10)-WHO, Version for 2019-covid-expanded.

A	Agranulocytosis (D70) Anal carcinoma (C21) Anaemia - Aplastic (D60 – D61) Anaemia - Fanconi (D61.0) Angiosarcoma (C22.3)	N	Nasopharyngeal carcinoma (C11) Nebennierenkrebs → Adrenocortical carcinoma Nephritis / Glomerulonephritis (N05) Nephroblastoma → Wilms' tumour Non-Hodgkin lymphoma (C82 – C88)
B	Blasenmole → Trophoblastic disease Brain cancer: - Astrocytoma (C71.9) - Ependymoma (C71.9) - Glioblastoma (C71.9) - Oligodendroglioma (C71.9) - Medulloblastoma (C71.6) - other (C71) Breast cancer: - benign BRCA positive (Z15.01) - hormone receptor positive (Z17.0) - hormone receptor negative (Z17.1) - hormone receptor status not known (Z17) - other (C50) Burkitt lymphoma (C83.7)	O	Osteosarcoma (C41.9) Ovary (C56): - borderline malignancy - teratoma benign - teratoma malignant - other
C	Cervix uteri carcinoma (C53) Chondrosarcoma (C41.9) Colitis ulcerosa → Ulcerative colitis Colon carcinoma (C18) Crohn disease (K50)	P	Pancreatic cancer (C25) Placenta cancer (C58.9; D39.2) → Trophoblastic disease Pleomorphic undifferentiated sarcoma → Undifferentiated pleomorphic sarcoma Polyarteritis nodosa (M30) Polychondritis (M94.8) Polymyositis (M33) Premature ovarian insufficiency (E28.3) Prostate cancer (C61)
D	Dermatomyositis (M33)	R	Rectal cancer (C20) Rectosigmoid junction cancer (C19) Renal cell carcinoma → Kidney cancer Rhabdomyosarcoma (C49.9) Rheumatoid arthritis (M05 – M06, M08)
E	Endometrial carcinoma (C54) Endometriosis (N80) Ewing sarcoma (C40-C41)	S	Schilddrüsenkrebs → Thyroid cancer Sharp syndrome → Mixed connective tissue disease Sickle cell disease (D57) Sigmarkarzinom → Colon carcinoma Sjögren (Sicca) syndrome (M35) Stomach cancer (C16) Synovial sarcoma (C49.9) Systemic sclerosis (including: Scleroderma) (M34)
F	Fibrosarcoma (C49.9) Fragile X syndrome (Q99.2)	T	Takayasu arteritis (Aortic arch syndrome) (M31.4) Testicular cancer (C62): - seminoma - non seminomatous germ cell tumour - teratoma - non seminomatous germ cell tumour - embryonal carcinoma - non seminomatous germ cell tumour - yolk sac carcinoma - stromal tumour - Leydig cell tumour - stromal tumour - Sertoli cell tumour - other histological types Thalassemia (D56) Thyroid cancer (C73) Transgender (F64) Trophoblastic disease (O01.9) Turner syndrome (Q96)
G	Galactosemia (E74.2) Germ cell tumour - extragonadal (ICD-O-3 M906-909)	U	Ulcerative colitis (K51) Undifferentiated pleomorphic sarcoma (C49)
H	Hodgkin lymphoma (C81)	V	Vasculitis limited to skin (L95) Vulva carcinoma (C51)
I	Immune thrombocytopenia (D69)	W	Wegener granulomatosis (M31.3) Wilms' tumour (Kidney cancer in children) (C64)
K	Keimzelltumor → Germ cell tumour Kidney cancer (C64)	?	DISEASE NOT LISTED
L	Leiomyosarcoma NOS (ICD-O-3 M8890/3) Leukaemia: - Leukaemia lymphoid - acute lymphoblastic (C91.0) - Leukaemia lymphoid - chronic lymphocytic (C91) - Leukaemia myeloid - acute (C92) - Leukaemia myeloid - chronic (C92) - Leukaemia - other forms (C91 - C95) Liposarcoma (C49.9) Liver cancer (C22) Lung cancer (C34) Lupus erythematosus (L93)		
M	Malignant fibrous histiocytoma → Undifferentiated pleomorphic sarcoma Malignant nerve sheath tumour (C47.9) Melanoma (C43) Mesothelioma (C45) Mixed connective tissue disease (M35.1) Morbus Crohn → Crohn disease Myelodysplastic syndrome (D46) Multiple sclerosis (G35) Myositis (M60)		