



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

	Agranulocytosis (D70)		Nasopharyngeal carcinoma (C11)
Α	Anal carcinoma (C21) Anaemia - Aplastic (D60 – D61) Anaemia - Fanconi (D61.0) Angiosarcoma (C22.3)	Ν	Nebennierenkrebs → Adrenocortical carcinoma Nephritis / Glomerulonephritis (N05) Nephroblastoma → Wilms' tumour Non-Hodgkin lymphoma (C82 – C88)
	Blasenmole → Trophoblastic disease Brain cancer: • Astrocytoma (C71.9) • Ependymoma (C71.9) • Glioblastoma (C71.9) • Oligodendroglioma (C71.9) • Medulloblastoma (C71.6)	ο	Osteosarcoma (C41.9) Ovary (C56): • borderline malignancy • teratoma benign • teratoma malignant • other
В	 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) 	Ρ	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)
С	Cervix uteri carcinoma (C53) Chondrosarcoma (C41.9) Colitis ulcerosa → Ulcerative colitis Colon carcinoma (C18) Crohn disease (K50)	R	Rectal cancer (C20) Rectosigmoid junction cancer (C19) Renal cell carcinoma → Kidney cancer Rhabdomyosarcoma (C49.9) Rheumatoid arthritis (M05 – M06, M08)
D	Dermatomyositis (M33)		Schilddrüsenkrebs → Thyroid cancer
E	Endometrial carcinoma (C54) Endometriosis (N80) Ewing sarcoma (C40-C41)	S	Sharp syndrome → Mixed connective tissue disease Sickle cell disease (D57) Sigmakarzinom → Colon carcinoma
F	Fibrosarcoma (C49.9) Fragile X syndrome (Q99.2) Galactosemia (E74.2)		Sjögren (Sicca) syndrome (M35) Stomach cancer (C16) Synovial sarcoma (C49.9) Systemic sclerosis (including: Scleroderma) (M34)
G	Germ cell tumour - extragonadal (ICD-O-3 M906-909)		Takayasu arteritis (Aortic arch syndrome) (M31.4) Testicular cancer (C62):
н	Hodgkin lymphoma (C81)		 seminoma non seminomatous germ cell tumour - teratoma
I	Immune thrombocytopenia (D69) Keimzelltumor → Germ cell tumour		 non seminomatous germ cell tumour - embryonal carcinoma non cominamatous germ cell tumour, welk see
К	Kidney cancer (C64)	т	 non seminomatous germ cell tumour - yolk sac carcinoma strange tumour, l audia cell tumour,
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)		 stromal tumour - Leydig cell tumour stromal tumour - Sertoli cell tumour other histological types Thalassemia (D56) Thyroid cancer (C73) Transgender (F64) Trophoblastic disease (001.9) Turner syndrome (Q96)
	Liver cancer (C22) Lung cancer (C34) Lupus erythematosus (L93)	U	Ulcerative colitis (K51) Undifferentiated pleomorphic sarcoma (C49)
	Malignant fibrous histiocytoma → Undifferentiated	V	Vasculitis limited to skin (L95) Vulva carcinoma (C51)
	pleomorphic sarcoma Malignant nerve sheath tumour (C47.9) Melanoma (C43) Mesathelioma (C45)	W	Wegener granulomatosis (M31.3) Wilms' tumour (Kidney cancer in children) (C64)
Μ	Mesothelioma (C45) Mixed connective tissue disease (M35.1) Morbus Crohn → Crohn disease Myelodysplastic syndrome (D46) Multiple sclerosis (G35) Myositis (M60)	?	DISEASE NOT LISTED



Posttreatment 12-15 months



Patient ID

Non-completion						
Date of end of study						
Reason	 Patient lost to follow-up Patient withdrew consent Death due to cancer disease, cancer therapy or cancer-related complications Death due to other reasons, please specify: Other reason: 					





Patient ID

WHOQOL-BREF

The World Health Organization Quality of Life Brief 26-item Version English version

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Instructions

This assessment asks how you feel about **your quality of life, health, or other areas of your life.** Please read each question, assess your feelings, and circle the number on the scale for each question **that gives the best answer for you.** Please keep in mind your standards, hopes, pleasures and concerns. We ask that you think about your life **in the last two weeks.**

		Very poor	Poor	Neither poor nor good	Good	Very good
1 (G1)	How would you rate your quality of life?	1	2	3	4	5

	Very dissatisfied	Dissatisfied	Neither satisfied nor dissatisfied	Satisfied	Very satisfied
2 How satisfied are you with your health?	1	2	3	4	5

The following questions ask about **how much** you have experienced certain things in the last two weeks.

		Not at all	A little	A moderate amount	Very much	An extreme amount
3 (F1.4)	To what extent do you feel that (physical) pain prevents you from doing what you need to do?	1	2	3	4	5
4 (F11.3)	How much do you need any medical treatment to function in your daily life?	1	2	3	4	5
5 (F4.1)	How much do you enjoy life?	1	2	3	4	5
6 (F24.2)	To what extent do you feel your life to be meaningful?	1	2	3	4	5

		Not at all	A little	A moderate amount	Very much	Extremely
7 (F5.3)	How well are you able to concentrate?	1	2	3	4	5
8 (F16.1)	How safe do you feel in your daily life?	1	2	3	4	5
9 (F22.1)	How healthy is your physical environment?	1	2	3	4	5







Patient ID

The following questions ask about **how completely** you experience or were able to do certain things in the last two weeks.

		Not at all	A little	Moderately	Mostly	Completely
10 (F2.1)	Do you have enough energy for everyday life?	1	2	3	4	5
11 (F7.1)	Are you able to accept your bodily appearance?	1	2	3	4	5
12 (F18.1)	Have you enough money to meet your needs?	1	2	3	4	5
13 (F20.1)	How available to you is the information that you need in your day-to-day life?	1	2	3	4	5
14 (F21.1)	To what extent do you have the opportunity for leisure activities?	1	2	3	4	5

	Very poor	Poor	Neither poor nor good	Good	Very good
15 How well are you able to get around?	1	2	3	4	5

The following questions ask you to say **how good or satisfied** you have felt about various aspects of your life over the last two weeks.

		Very dissatisfied	Dissatisfied	Neither satisfied nor dissatisfied	Satisfied	Very satisfied
16 (F3.3)	How satisfied are you with your sleep?	1	2	3	4	5
17 (F10.3)	How satisfied are you with your ability to perform your daily living activities?	1	2	3	4	5
18 (F12.4)	How satisfied are you with your capacity for work?	1	2	3	4	5
19 (F6.3)	How satisfied are you with yourself?	1	2	3	4	5
20 (F13.3)	How satisfied are you with your personal relationships?	1	2	3	4	5
21 (F15.3)	How satisfied are you with your sex life?	1	2	3	4	5
22 (F14.4)	How satisfied are you with the support you get from your friends?	1	2	3	4	5
23 (F17.3)	How satisfied are you with the conditions of your living place?	1	2	3	4	5
24 (F19.3)	How satisfied are you with your access to health services?	1	2	3	4	5
25 (F23.3)	How satisfied are you with your transport?	1	2	3	4	5

The following question refers to how often you have felt or experienced certain things in the last two weeks.

		Never	Seldom	Quite often	Very often	Always
26 (F8.1)	How often do you have negative feelings such as blue mood, despair, anxiety, depression?	1	2	3	4	5



Posttreatment 12-15 months



Patient ID

12-15 months	after the end	of gonadotoxic	treatment		
Centre and city					
Date of 2 nd visit					
Final diagnosis	S				
Diagnosis (ICD-10)					
			(Please see di	sease list with ICD-10 codes)	
Gonadotoxic t	reatment		·		
Start date					
End date					
Treatment protocol	Please email us the m	nedical letter from onco	logy!		
Removal of ovaries	o None	o ½ ovary	○ 1 ovary	 2 ovaries 	
Chemotherapy	o Yes		0 No		
Radiotherapy	o Yes		0 No		
Endocrine therapy	o Yes		• No		
Immunotherapy	o Yes		0 No		
Surgery	o Yes		0 No		
Other	o Yes		0 No		
Disease					
Status	• Partial remission	on (absence of disease) (> 50% reduction of dise 0% reduction of disease, rance of disease)			
Related events	o Yes		0 No		
Please specify		(Such	as further therapies, a second	cancer, other diseases, etc.)	
Contraception	or HRT				
Methods	 three month intra Non-FSH reducing 	-cutaneous injections — i s contraceptives (proges placement therapy)	oral, transdermal, vagina DMPA) sterone only, subcutaned		



Posttreatment 12-15 months



Patient ID

Blood parame	ters						
Date							
АМН	 pmol/L ng/mL μg/L 						
FSH	IU/L KY						
LH	IU/L						
E2	 pmol/L ng/L pg/L 						
Menstrual cyc	e 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 asses, such as children and teenagers) 						
Day of menstrual cycle when blood test was taken	 Day 1-5 After day 5 Cannot be specified (amenorrhea etc.) Unknown 						
Fertility prese	vation measures						
Type performed	 None GnRH analogues Oocyte freezing Zygote freezing Embryo freezing Ovarian tissue freezing Transposition of the ovaries 						
Patient satisfaction							
	with the decisionto have undergone·Yesertility preservation measures or not?·No						
How satisfied is the p	atient with the <u>decision</u> to undergo or lergo fertility preservation measures? 1 2 3 4 5 6 7 8 9 10						
	patient with the fertility preservation 1 2 3 4 5 6 7 8 9 10						
	Legend: 0 = not specified						

0 = not specified
1 = not satisfied at all
10 = voru satisfied

10 = very satisfied





Patient ID



Pregnancies <u>with</u> use of frozen material

Frozen material used?		YesNo	
First	Second	Third	Fourth
 Oocyte Embryo Ovarian tissue Unknown 			
 Live birth Ongoing pregnancy Early miscarriage Late miscarriage Stillbirth Induced abortion Ectopic pregnancy Other, specify: 	 Live birth Ongoing pregnancy Early miscarriage Late miscarriage Stillbirth Induced abortion Ectopic pregnancy Other, specify, 	 Live birth Ongoing pregnancy Early miscarriage Late miscarriage Stillbirth Induced abortion Ectopic pregnancy Other, specify: 	 Live birth Ongoing pregnancy Early miscarriage Late miscarriage Stillbirth Induced abortion Ectopic pregnancy Other, specify:



Pregnancies without use of frozen material Yes 0 Has the patient tried to get pregnant after the end of gonadotoxic treatment? No 0 Second Third Fourth First Natural conception Natural conception Natural conception Natural conception 0 0 0 0 ART ART ART ART 0 0 0 0 Unknown Unknown Unknown Unknown 0 0 0 0 Live birth o Live birth o Live birth o Live birth 0 Ongoing pregnancy Ongoing pregnancy Ongoing pregnancy Ongoing pregnancy 0 0 0 0 0 Early miscarriage 0 Early miscarriage 0 Early miscarriage 0 Early miscarriage • Late miscarriage Late miscarriage • Late miscarriage Late miscarriage 0 0 o Stillbirth Stillbirth Stillbirth Stillbirth 0 0 0 Induced abortion • Induced abortion Induced abortion Induced abortion 0 0 • Ectopic pregnancy • Ectopic pregnancy • Ectopic pregnancy Ectopic pregnancy • Other, specify: Other, specify: • Other, specify: • Other, specify: 0