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Sperm cryopreservation in oncological patients: a 14-year follow-up study

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115	Bemessung im konstruktiven Betonbau. 2006 ,		
114	Effect of sperm glutathione peroxidases 1 and 4 on embryo asymmetry and blastocyst quality in oocyte donation cycles. <i>Fertility and Sterility</i> , 2006 , 86, 1376-85	4.8	46
113	Pediatric oncology nurses' attitudes related to discussing fertility preservation with pediatric cancer patients and their families. 2007 , 24, 255-63		79
112	Bibliography. Current world literature. <i>Fertility</i> . 2007 , 19, 289-96		
111	Fertility issues for men with newly diagnosed prostate cancer. 2007 , 69, 123-5		15
110	Fertility treatment in male cancer survivors. 2007 , 30, 413-8; discussion 418-9		18
109	Systemic dermatological treatment with relevance for male fertility. 2007 , 5, 15-21		22
108	Systemische dermatologische Therapie mit Relevanz für die männliche Fertilität. 2007 , 5, no-no		
107	Cancer treatment and fertility: a time to reassess realistic opportunities. 2007 , 9, 681-2		3
106	Effects of cryopreservation on sperm parameters and ultrastructural morphology of human spermatozoa. 2008 , 25, 403-11		142
105	Sperm cryopreservation in patients with hematologic malignancies. 2008 , 88, 351-354		3
104	Technical and ethical challenges of fertility preservation in young cancer patients. 2008 , 16, 784-91		27
103	Influence of paternal age on assisted reproduction outcome. 2008 , 17, 595-604		77
102	The significance of sperm DNA oxidation in embryo development and reproductive outcome in an oocyte donation program: a new model to study a male infertility prognostic factor. <i>Fertility and Sterility</i> , 2008 , 89, 1191-1199	4.8	101
101	Deoxyribonucleic acid-damaged sperm in cryopreserved-thawed specimens from cancer patients and healthy men. <i>Fertility and Sterility</i> , 2008 , 90, 205-8	4.8	6
100	The effect of cancer on sperm DNA fragmentation as measured by the sperm chromatin dispersion test. <i>Fertility and Sterility</i> , 2008 , 90, 225-7	4.8	34
99	Infertility induced by cancer treatment: inappropriate or no information provided to majority of French survivors of cancer. <i>Fertility and Sterility</i> , 2008 , 90, 1616-25	4.8	56

98	Use rate and assisted reproduction technologies outcome of cryopreserved semen from 629 cancer patients. <i>Fertility and Sterility</i> , 2008 , 90, 2245-50	4.8	125
97	Biochemical markers of male infertility: the key role of DNA damage. 2008 , 3, 565-576		
96	Gonadal failure after treatment of hematologic malignancies: from recognition to management for health-care providers. 2008 , 5, 78-89		26
95	Acrosome stability in the spermatozoa of dasyurid marsupials. 2008 , 20, 295-302		8
94	New approaches to female fertility preservation. 2009 , 11, 154-9		9
93	Patient attitudes toward fertility preservation. 2009 , 53, 281-4		128
92	Survival and infertility treatment in male cancer patients after sperm banking. <i>Fertility and Sterility</i> , 2009 , 91, 2344-8	4.8	48
91	Pretreatment semen parameters in men with cancer. 2009 , 181, 736-40		99
90	Oncologists' knowledge and practice towards sperm cryopreservation in Arabic communities. 2010 , 4, 279-83		20
89	Análisis de nuestra experiencia en la criopreservación del semen en pacientes oncológicos. 2010 , 34, 101-105		5
88	Sperm banking and the cancer patient. 2010 , 2, 19-34		32
87	An analysis of our experience in cryopreservation of semen from cancer patients. 2010 , 34, 101-105		1
86	[Preservation of fertility in case of sterilizing treatment]. 2010 , 39, S53-66		1
85	Banking sperm is only the first of many decisions for men: what healthcare professionals and men need to know. 2011 , 14, 208-17		38
84	The legacy of sperm banking: how fertility monitoring and disposal of sperm are linked with views of cancer treatment. 2011 , 26, 2791-8		37
83	Sperm Chromatin Dispersion Test: Technical Aspects and Clinical Applications. 2011 , 151-170		10
82	Cancer in Males: Implications for Sperm Quality, Fertility, and Progeny Outcome. 2011 , 351-360		1
81	The evolution of ART. 1-10		

80	Fertility preservation in non-cancer patients. 23-34	1
79	Attitudes and practices of oncologists toward fertility preservation. 2011 , 33, 203-7	27
78	Male Infertility. 2011 ,	8
77	Sperm banking and assisted reproductive outcome in men with cancer: a 10 years experience. 2012 , 17, 598-603	21
76	Sperm cryopreservation before cancer treatment: a 15-year monocentric experience. 2012 , 24, 321-30	61
75	[Fertility after prostate brachytherapy with Iodine 125 permanent implants for localized prostate cancer]. 2012 , 22, 53-7	2
74	Factors affecting decision making about fertility preservation after cancer diagnosis: a qualitative study. 2012 , 119, 1049-57	98
73	Reproductive Health and Cancer in Adolescents and Young Adults. 2012 ,	5
72	Fertility Preservation. 2012 ,	2
71	Management of Fertility in Male Cancer Patients. 2012 , 157-169	
70	Oncofertility and the male cancer patient. 2012 , 13, 146-60	53
69	Fertility preservation in the male with cancer. 2013 , 14, 315-26	15
68	Sperm banking for fertility preservation: a 20-year experience. 2013 , 170, 177-82	40
67	Risk factors for impaired gonadal function in female Hodgkin lymphoma survivors: final analysis of a retrospective multicenter joint study from Italian and Brazilian Institutions. 2013 , 31, 72-8	6
66	Counselling in the context of fertility and cancer: some sociological insights. 2013 , 16, 54-8	13
65	. <i>Canadian Urological Association Journal</i> , 2009 , 3, 219-222	1.2 9
64	Impact of Cancer Treatment on Reproductive Health and Options for Fertility Preservation. 2013 ,	
63	[Influence of malignant tumors occurring in the reproductive age on spermiogenesis: studies on patients with testicular tumor and lymphoma]. 2014 , 155, 1306-11	3

62	Evidence-Based Recommendations for Fertility Preservation Options for Inclusion in Treatment Protocols for Pediatric and Adolescent Patients Diagnosed With Cancer. 2014 , 31, 211-222		42
61	How do men in the United Kingdom decide to dispose of banked sperm following cancer treatment?. 2014 , 17, 285-8		4
60	Fertility issues in cancer survivorship. 2014 , 64, 118-34		56
59	Fertility preservation during cancer treatment: clinical guidelines. 2014 , 6, 105-17		78
58	Electroejaculation as a method of fertility preservation in boys diagnosed with cancer: a single-center experience and review of the literature. <i>Fertility and Sterility</i> , 2014 , 102, 199-205.e1	4.8	50
57	Semen quality of consecutive ejaculates from cancer patients for fertility preservation. <i>Fertility and Sterility</i> , 2014 , 102, 1124-1129.e3	4.8	7
56	Cryobanking of human ovarian tissue: Do women still want their tissue stored beyond 5 years?. 2014 , 29, 452-6		6
55	Thawed human sperm quality is influenced by the volume of the cryopreserved specimen. <i>Fertility and Sterility</i> , 2014 , 101, 640-6	4.8	11
54	Review and follow-up of patients using a regional sperm cryopreservation service: ensuring that resources are targeted to those patients most in need. 2015 , 3, 709-16		20
53	Resultaten van semencryopreservatie en gebruik voor kunstmatige voortplantingstechnieken bij 898 mannen met kanker. 2015 , 5, 120-126		
52	The effects of storing and transporting cryopreserved semen samples on dry ice. 2016 , 20, 217-221		7
51	Cancer and Fertility. 2016 ,		1
50	Sperm cryopreservation and reproductive outcome in male cancer patients: a systematic review. 2016 , 33, 29-38		64
49	Cáncer, esterilidad y técnicas de reproducción asistida. 2016 , 3, 159-168		
48	Fertility preservation in males with cancer: 16-year monocentric experience of sperm banking and post-thaw reproductive outcomes. 2016 , 8, 412-420		23
47	Do malignant diseases affect semen quality? Sperm parameters of men with cancers. 2016 , 48, 333-40		26
46	Semen cryopreservation and usage rate for assisted reproductive technology in 898 men with cancer. 2016 , 32, 147-53		20
45	Semen cryopreservation as an oncofertility treatment in 122 Japanese men with cancer: A decade-long study. 2017 , 16, 320-324		9

44	Oocyte vitrification versus ovarian cortex transplantation in fertility preservation for adult women undergoing gonadotoxic treatments: a prospective cohort study. <i>Fertility and Sterility</i> , 2018 , 109, 478-485.e2	4.8	101
43	Fertility preservation for men with testicular cancer: Is sperm cryopreservation cost effective in the era of assisted reproductive technology?. 2018 , 36, 92.e1-92.e9		27
42	The Process of Sperm Cryopreservation, Thawing and Washing Techniques. 2018 , 183-204		5
41	Sperm Cryopreservation. 2019 , 625-642		5
40	A new system of sperm cryopreservation: evaluation of survival, motility, DNA oxidation, and mitochondrial activity. 2019 , 7, 293-301		14
39	Genitourinary cancer patients have worse baseline semen parameters than healthy sperm bankers. 2019 , 7, 449-453		6
38	Male Oncoinfertility. 2019 , 840-848		
37	Understudied and Under-Reported: Fertility Issues in Transgender Youth-A Narrative Review. 2019 , 205, 265-271		32
36	Evaluation of ovarian tissue transplantation: results from three clinical centers. <i>Fertility and Sterility</i> , 2020 , 114, 388-397	4.8	28
35	Novel additive for sperm cryopreservation media: <i>Holothuria parva</i> coelomic cavity extract protects human spermatozoa against oxidative stress-A pilot study. 2020 , 52, e13604		0
34	Fifteen Year Regional Center Experience in Sperm Banking for Cancer Patients: Use and Reproductive Outcomes in Survivors. 2021 , 13,		2
33	The outcome of IVF/ICSI cycles in male cancer patients: retrospective analysis of procedures from 2004 to 2018. 2021 , 55, 221-228		0
32	PDE11A gene polymorphism in testicular cancer: sperm parameters and hormonal profile. 2021 , 44, 2273-2284		1
31	A Descriptive Study Exploring Semen Quality Among Indian Cancer Patients. 2021 ,		1
30	[Onco-TESE and testicular cancer]. 2021 , 31, 293-302		
29	Fertility Preservation in Non-Cancer Patients. 2021 , 67-78		
28	Oocyte cryopreservation versus ovarian tissue cryopreservation for adult female oncofertility patients: a cost-effectiveness study. 2021 , 38, 2435-2443		0
27	Association of malignant neoplasms with semen quality in Guangdong province, China: A propensity score matching analysis. 2021 ,		

26	Sperm banking before gonadotoxic treatment: is it worth the effort?. 2021 , 23, 490-494		3
25	Approach to Fertility Preservation in Adult and Pre-pubertal Males. 2012 , 353-364		1
24	Sperm Chromatin Dispersion Test: Technical Aspects and Clinical Applications. 2013 , 257-281		1
23	Sperm Banking for Cancer Patients. 2016 , 115-133		1
22	Cryopreservation of Human Spermatozoa. 2010 , 505-520		4
21	Kryokonservierung menschlicher Spermien zur Zeugungsreserve. 2009 , 515-531		10
20	Andrologie in der interdisziplinären Reproduktionsmedizin. 2013 , 447-482		11
19	Non-traditional family building planning. 2012 , 732, 115-30		6
18	Preservation of sperm of cancer patients: extent of use and pregnancy outcome in a tertiary infertility center. 2013 , 15, 382-6		38
17	Semen quality of 4480 young cancer and systemic disease patients: baseline data and clinical considerations. 2016 , 26, 3		43
16	Current status of sperm banking for young cancer patients in Japanese nationwide survey. 2018 , 20, 336-341		6
15	"Just what the doctor ordered": Factors associated with oncology patients' decision to bank sperm. <i>Canadian Urological Association Journal</i> , 2012 , 6, E174-8	1.2	22
14	Sperm Banking: When, Why, and How?. 2011 , 107-118		1
13	Approach to Fertility Preservation in Adult and Pre-pubertal Males. 2013 , 171-185		
12	Management of Fertility in Male Cancer Patients. 2013 , 281-301		
11	Cancer in Males: Implications for Sperm Quality, Fertility, and Progeny Outcome. 2013 , 153-165		
10	Fertility Preservation in the Pediatric Setting. <i>Pediatric Oncology</i> , 2017 , 633-650	0.5	1
9	Cancer and Sperm DNA Damage. 2018 , 281-300		0

- 8 Prostate cancer therapies and fertility: What do we really know?. *Hellenic Urology*, **2020**, 32, 153 0.1
- 7 Management of Fertility Preservation in Male Cancer Patients. **2020**, 261-281
- 6 Outcomes of Frozen Oocyte Donor In Vitro Fertilization (IVF) Cycles Using Fresh Versus Frozen Sperm. *Reproductive Sciences*, **2021**, 1 3
- 5 ART in Male Cancer Patients Including Sperm Donation. **2022**, 441-452
- 4 The effect of gonadal and extragonadal malignant cancers on sperm quality.. *Translational Cancer Research*, **2021**, 10, 5183-5190 0.3
- 3 Description and Outcomes of Current Clinical Techniques for Sperm Cryopreservation. 79-92 0
- 2 Sperm cryopreservation does not affect live birth rate in normozoospermic men: analysis of 7969 oocyte donation cycles. 0
- 1 Female and male fertility preservation in oncology. **2023**, 363-386 0