



DAN GRISARU
Israel

Personal statement

I am honored to seek election to the ESGO Council, motivated by a lifelong commitment to advancing gynecologic oncology through excellence in patient care, education, and translational research. As Head of the Gynecologic Oncology Department at Tel Aviv Sourasky Medical Center since 2009,

I established the first ESGO-accredited fellowship program in Israel, ensuring that local and regional trainees are educated to the highest European standards. This accomplishment reflects my dedication to ESGO's mission of harmonizing quality of care and strengthening professional training across Europe and beyond.

My academic path, from MD and PhD degrees to my current role as Full Professor and the Nicholas & Elizabeth Slezak Chair in Experimental Surgery at Tel Aviv University, has been driven by curiosity and the pursuit of innovation. I direct the Clinician Scientist Program at the Faculty of Medicine, mentoring dozens of MD-PhD students and residents in clinical and laboratory research. This aligns with ESGO's vision of building the next generation of leaders and fostering academic excellence.

My research has focused on ovarian and endometrial cancers, spanning mechanisms of chemoresistance, novel strategies for cytoreductive surgery, and pioneering CAR-T cell immunotherapy for ovarian cancer. With over 150 publications in international journals, including studies on BRCA mutations, HIPEC, cost-effectiveness of genetic testing, and organ-on-chip endometrial models, my work exemplifies ESGO's goal of translating cutting-edge science into clinical progress.

Beyond research and education, I bring experience in collaborative leadership. I have been actively engaged in international societies, consensus panels, and multidisciplinary teams addressing prevention, treatment, and survivorship in gynecologic cancers.

My motivation is to expand ESGO's impact-strengthening networks across Europe and its neighboring regions, integrating innovation into guidelines, and ensuring that patients everywhere benefit from advances in care.

I believe my record of building accredited clinical programs, fostering international collaborations, mentoring future clinician-scientists, and advancing translational oncology will enable me to contribute meaningfully to the ESGO Council. I am committed to ESGO's mission of improving outcomes, setting standards, and shaping the future of gynecologic oncology through shared vision and collective action.

CURRICULUM VITAE

NAME Dan Grisaru MD, PhD

FACULTY/DEPT Gray Faculty of Medical & Health Sciences/ Obstetrics and Gynecology

HOSPITAL/DEPT Lis Maternity Hospital, Tel Aviv Sourasky Medical Center/ Obstetrics and Gynecology Tel: 03-6925604

HOME ADDRESS 10 Nofar Street, Herzlia 46418, Israel

EMAIL* grisaro@post.tau.ac.il Mobile Phone* 052-4266952

DATE AND PLACE OF BIRTH 30.01.1963

DATE OF ARRIVAL IN ISRAEL 08.1973

MARITAL STATUS Married+4

A. Education

PERIODS OF STUDIES

<u>Hebrew University, Jerusalem, Israel</u>	<u>1980-1983</u>
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<i>(Name of University, City, Country)</i>	<i>Period</i>
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Subject Medicine

Degree or Professional License MD *Date Awarded* 1986

Title of Doctoral Dissertation Cardio-pulmonary assessment and the effect of deferoxamine treatment beta-thalassemia major

Supervised by: Prof. E.A. Rachmilewitz, Prof. M.S. Gotsman and Dr. Y. Hasin

Date Awarded 1986

B. FURTHER STUDIES

1995-1999 PhD Studies, Department of Hematology, Tel Aviv Sourasky Medical Center.
Tel Aviv University and Department of Chemical Biology, Hebrew University,
Jerusalem, Israel.
Title of Dissertation: Morphogenic functions of acetylcholinesterase variants and
fragments thereof in normal and pathological development.
Supervised by: Prof. A. Eldor and Prof. H. Soreq

LICENSURE AND BOARD CERTIFICATION

1988 Israeli MD License No. 19986
1989 Educational Commission for Foreign Medical Graduates (ECFMG) Certificate
No. 403-321-3.
1991 Certified in Marine Medicine
1994 Federal Licensing Examination (FLEX), State of New York
FLEX ID # 630130017
1995 Part I, Israeli Medical Board Examination in Obstetrics and Gynecology
1997 Part II, Israeli Medical Board Examination in Obstetrics and Gynecology
1998 Israeli Obstetrics and Gynecology License No. 16095

C. ACADEMIC & PROFESSIONAL ACTIVITIES & ACHIEVEMENTS

C1. ACADEMIC EXPERIENCE

2018-date Full Professor,
Obstetrics and Gynecology,
Sackler Faculty of Medicine, Tel Aviv University, Israel.
2022-date Faculty of Medicine, Tel Aviv University, Israel, Clinician Scientist Program,
Director
2022-date Faculty of Medicine, Tel Aviv University, Israel, Nicholas and Elizabeth Slezak
Chair in Experimental Surgery

C2. PROFESSIONAL EXPERIENCE.

1999-2001 Surgical Clinical Fellowship,
Division of Gynecological Oncology,
University of Toronto, Canada.

2009-present Head of Gynecologic Oncology Department
Tel-Aviv Sourasky Medical Center,
Tel-Aviv, Israel.

2020-present ESGO accredited Gynecologic Oncology fellowship program
Tel-Aviv Sourasky Medical Center,
Tel-Aviv, Israel.

C3. MEMBERSHIP IN PROFESSIONAL SOCIETIES*

Years (period)	Name of Organization		
1988-present	Israel Medical Association		
1991-present	Israel Society of Obstetricians and Gynecologists		
2001-present	Gynecology Oncologists of Canada		
2002-present	Israeli Society of Gynecologic Oncologists		
2002-present	Israeli Society of Gynecologic Oncologists		
2005-present	International Society of Gynecologic Oncologists		
2005-present	European Society of Gynecologic Oncologists		
2005-presnt	Society of Gynecologic Oncologists	Clinical practice and	

		Publication committee	
2025 -present	National Councils for Health	- Obsetrics and Gynecology - Oncology	

D. DOCTORAL STUDENTS MENTORED BY CANDIDATE

Years (period)	Name of Student	Subject	Academic Institute	Ph.D/ M.D
2005-2006	Jonathan Cnaani	Heparanase expression increases throughout the endometrial hyperplasia-cancer sequence	Tel Aviv University	MD
2005-2006	Anat Yerushalmy	Characteristics of microorganisms cultured from infected wounds post-hysterectomy	Tel Aviv University	MD
2007-2008	Beny Peleg	The association between polymorphism of CYP450 enzymes, cigarette smoking and the risk for developing cervical cancer	Tel Aviv University	MD
2012-2016	Dr. Yael Ras	Characterization of Cancer associated fibroblasts in mammary gland carcinoma	Tel Aviv University	PhD
2013-2015	Dr. Dana Gourevich	<i>In-vitro</i> model of childhood leukemia predisposition due to <i>in utero</i> exposure to dietary bioflavonoids	Tel Aviv University	Post-Doc
2015	Shekh Osama	What is the right timing for ultrasound evaluation after pregnancy termination with mzi-fepristone?	Hebrew University	MD
2016	Kaneti Michal	The contribution of imaging to the diagnosis of appendicitis in pregnancy	Tel Aviv University	MD

RESIDENTS SUPERVISED FOR BASIC SCIENCES

Years (period)	Name of Resident	Subject	Hospital
2006	Dr. Avital Skornic	Modulations of acetylcholinesterase expression in hematologic malignancies	Tel Aviv University
2006	Dr. Limor Helpman	Antigenic characterization of ovarian carcinoma cells by flow cytometry	Tel Aviv University
2007-2008	Dr. Gilad Ratan	Validation of a questionnaire for screening for ovarian cancer	Tel Aviv University
2007-2008	Dr. Limor Helpman	Immunomodulation of ovarian cancer cell antigen expression for the development of targeted therapy	University of Toronto
2009	Dr. Guy Bibi	Santinel lymph node mapping in vulvar cancer	Tel Aviv University
2016	Dr. Baransi Saher	Accuracy of ascites cytology for	Tel Aviv University

		diagnosis of ovarian cancer	
2020	Amir Akdam	HPV typing in PCB	

E. M.A./M.Sc. PhD STUDENTS:

Years (period)	Name of Student	Subject	Academic Institute
2003-2006	Einav Hovel	Characterization of Early Megakaryocyte Progenitors and Their <i>Mk-Vivo</i> Expansion for Transplantation	Tel Aviv University
2007-2008	Nir Bdolah	Immune-modulatory responses to extreme continuous physical exercise	Wingate Institute
2008-2009	Liron Avraham	Biological Response of Cultured Cancer Cells to Mechanical Stimuli	Tel Aviv University

2013-2017	Yael Raz	Bone marrow-derived fibroblasts are a functionally distinct stromal cell population in breast cancer	Tel Aviv University
2016-2020	Kuperman Tatyana	Construction of two-layer co-cultures of multiple cells	Tel Aviv University
2018-2021	Ben-Saadon Sarah	Tissue-Engineered Inner-Arterial Barrier for Wall Shear Stresses Mechanobiology Studies	Tel Aviv University
2019-2024	Neta Salomon	Microenvironment effect in peritoneal metastasis in ovarian cancer	Tel Aviv University
2021-2024	Shlomo Yael	Uterine wall model for implantation	Tel Aviv University
2023-present	Omer Azar	CART cells in ovarian cancer	Tel Aviv University
2024-present	Nir Bdolah	Effect of fatigue on endurance sport training	Tel Aviv University

F. Grants

Years	Investigator (Principal/,other)	Granted by Institute/Company	Total Amount
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1998	PI	Meirbaum Grant	10,000\$
2001	PI	Canadian Foundation for Women's Health research grant	10,000\$
2002	PI	Leo-Meintz Grant	5,000\$
2002	PI	Dactor and Rubeinstein De-Blaa Grants	5,000\$
2006	PI	Jackobson and Fingerhut Grants	10,000\$
2010	PI	Research grant Israel Cancer Association	10,000\$
2015	PI	China - Israel cooperative scientific research	100,000\$
2016	PI	Research grant NSFC-ISF	300,000\$
2017	PI	Research grant Parasol Foundation	15,000\$
2018	PI	Research Grant CBRC	15,000\$
2018	PI	Research Grant ISF	333,000\$
2023	PI	Research Grant Israel Cancer Association	15,000\$
2024	PI	Research grant Parasol Foundation	50,000\$
2025	PI	Research grant	250,000\$

		NIH	
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G. AWARDS

- 1983 Dean Award for Excellency
Hebrew University Medical School, Jerusalem. Israel
- 1997 Research PhD Personal Grant
Tel Aviv Sourasky Medical Center, Tel Aviv. Israel
- 1999 Clinical Fellowship Award
Israel Medical Association, Tel-Aviv, Israel
- 1999 Clinical Fellowship Grant
American Physicians Fellowship, Boston, MA, USA
- 1999 Oncology Fellowship Grant
Israel Cancer Association, Tel-Aviv, Israel
- 2000 Award for the oral presentation
Society of Gynecologic Oncologists of Canada, Montreal, Canada
- 2000 PSI resident research award – 2000
Faculty of Medicine, University of Toronto, Toronto, Canada
- 2001 Selected for the 2001 National Gynecologic Oncology Fellows' Forum Tucson,
Arizona
- 2001 Research Fellowship Award
The Toronto Fashion Show Fund for Ovarian Cancer Research
- 2001 Award for the oral presentation
Society of Gynecologic Oncologists of Canada, St. John's, Canada
- 2001 Edgar Gentili Prize for Excellence in Cancer Research
Royal College of Obstetricians & Gynaecologists, London, UK
- 2002 Award in Gynecological Cancer Research
Mitchell Family Fund, the National Ovarian Cancer Association, and Cancer Care
Ontario

2007	Award for the oral presentation Annual Meeting of the Israeli Society of Gynecologic Oncology, Herzlia, Israel
2014	Award for excellent post graduate course coordinator in Obstetrics and Gynecology Sackler Faculty of Medicine, Tel Aviv University, Israel
2016	Award for the research oral presentation Annual Meeting of the Israeli Society of Gynecologic Oncology, Herzlia, Israel

SCIENTIFIC PUBLICATIONS

ORIGINAL ARTICLES

1. D. Grisaru, A.W. Goldfarb, M.S. Gotsman, E.A. Rachmilewitz, Y. Hasin.
Deferoxamine improves left ventricular function in beta-thalassemia.
Arch Intern Med 1986, 146:2344-9
2. D. Grisaru, M. Mosseri, Y. Hasin, A.W. Goldfarb, E.A. Rachmilewitz, M.S. Gotsman
Mitral valve prolapse is common in beta-thalassemia major
CV World Report 1988, 1:260-2
3. N.F. Oliveri, D. Grisaru, A. Daneman, D.J. Martin, V. Rose, M.H. Freedman
Computed tomography scanning of the liver to determine efficiency of iron chelation therapy in thalassemia major
J Pediatrics 1989, 114:427-30
4. D.S. Halperin, D. Grisaru, M.H. Freedman, N.F. Oliveri
Severe acquired aplastic anemia in children: 11 years experience with bone marrow transplantation and immunosuppressive therapy
Am J Pediatr Haematol/Oncol 1989, 11:304-9
5. M.H. Freedman, D. Grisaru, N. Oliveri, I. MacLushy, P.S. Thorner
Pulmonary syndrome in patients with thalassemia major receiving intravenous deferoxamine infusions
Am J Dis Child 1990, 144:565-9
6. A.W. Goldfarb, D. Grisaru, Z. Gimmon, E. Okon, P. Lebensart, E.A. Rachmilewitz
High incidence of cholelithiasis in older patients with homozygous beta-thalassemia
Acta Haematol 1990, 83:120-2
7. D. Grisaru, E.A. Rachmilewitz, M. Mosseri, M. Gotsman, J.S. Lafair, E. Okon, A. Goldfarb, Y. Hasin
Cardiopulmonary assessment in beta-thalassemia major
Chest 1990, 98:1138-42
8. J. Michaeli, M. Mittelman, D. Grisaru, E.A. Rachmilewitz
Thromboembolic complications in beta thalassemia major
Acta Haematol 1992, 87:71-4
9. A. Weissman, D. Grisaru, M.R. Peyser, A.J. Jaffa
Postpartum surveillance of urinary retention by ultrasonography: the effect of epidural analgesia.
Ultrasound Obstet Gynecol 1995, 6:130-4.

10. S. Lipitz, D. Grisaru, R. Achiron, A. Lidor, S. Mashiach, E. Schiff
Pregnancy outcome after early amniotic fluid leakage following transabdominal multifetal reduction
Fertil Steril 1996, 65:1055-8
11. I. Gull, A.J. Jaffa, M. Oren, D. Grisaru, M.R. Peyser, J.B. Lessing
Acid accumulation during end stage bradycardia in term fetuses: How long is too long?
Br J Obstet Gynecol 1996, 103:1096-1101
12. S. Lipitz, D. Grisaru, A. Libshiz, Z. Rotstein, E. Schiff, A. Lidor, R. Achiron
Intraamniotic prostaglandin F2 α for pregnancy termination in the second and early third trimesters of pregnancy
J Reprod Med 1997, 42:235-8
13. G. Fait, D. Grisaru, M. Shenhav, J.B. Lessing, M.R. Peyser, M. Kupferminc, A. Jaffa
Balloon catheter with extra-amniotic saline instillation is an efficient and cheap method of induction in post date pregnancies
Aust NZ Obstet Gyn 1997, 37:174-6
14. D.Grisaru, E. Zwang, M.R. Peyser, J.B. Lessing, A. Eldor
The procoagulant activity of red blood cells from patients with severe preeclampsia
Am J Obstet Gynecol 1997, 177:1513-6
15. S. Granovsky-Grisaru, D. Ilan, D. Grisaru, O. Lavie, Y. Aboulafia, Y.Z. Diamant, M. Hanani
Effects of erythromycin on contractility of isolated pregnant rat myometrium
Am J Obstet Gynecol 1998, 178:171-4
16. M. Pick, A. Nagler, D. Grisaru, A. Eldor, V. Deutch
Expansion of megakaryocyte progenitors from human umbilical cord blood using a new, two step separation procedure
Br J Haematol 1998, 103:639-650
17. D. Grisaru, E. Lev-Lehman, M. Shapira, E. Chaikin, J.B. Lessing, A. Eldor, F. Eckstein, H. Soreq
Human osteogenesis involves differentiation-dependent increases in the morphogenetically active 3' alternative splicing variant of acetylcholinesterase
Mol Cell Biol 1999, 19:788-795
18. D. Grisaru, V. Deutsch, M. Pick, G. Fait, J.B. Lessing, S. Dollberg, A. Eldor
Placing the newborn on the maternal abdomen after delivery increases the volume and CD34⁺ cell content in the umbilical cord blood collected – an old maneuver with new applications
Am J Obstet Gynecol 1999, 180:1240-3
19. R.S. Broide, M. Grifman, A. Lowenstein, D. Grisaru, R. Timberg, J. Stone, M. Shani, J. W. Patrick, H. Soreq
Manipulations of ACHE gene expression suggest non-catalytic involvement of

acetylcholinesterase in the functioning of mammalian photoreceptors but not in retinal degeneration

Brain Res Mol Brain Res 1999, 71:137-48

20. R. Achiron, J. Heggesh, D. Grisar, B. Goldman, S. Lipitz, S. Yagel, M. Frydman
Noonan syndrome: a cryptic condition in early gestation
Am J Med Genet 2000, 92:159-65
21. M. Shapira, I. Tur-Kaspa, L. Bosgraaf, N. Livni, A.D. Grant, D. Grisar, M. Korner, R.P. Ebstein, H. Soreq
A transcription-activating polymorphism in the ACHE promoter associated with acute sensitivity to anti-acetylcholinesterases
Hum Mol Genet 2000, 9:1273-81
22. D. Grisar, Y. Friedmann, H. Aingorn, H. Levavi, J.B. Lessing, D. Prus, A. Eldor, I. Vlodavsky
Connective tissue activating peptide iii (ctap-iii) expression disappears in correlation with dysplasia in human cervical epithelium
Gynecol Oncol 2000, 79:23-7
23. D. Grisar, S. Fuchs, M.J. Kupferminc, J. Har-Toov, J. Niv, J.B. Lessing
Outcome of 306 twin deliveries according to first twin presentation and method of delivery
Am J Perinatol 2000, 17:303-7
24. N. Galyam, D. Grisar, M. Grifman, N. Melamed-Book, F. Eckstein, S. Seidman, A. Eldor, H. Soreq
Complex host cell responses to antisense suppression of *ACHE* gene expression
Antisense Nucleic Acid Drug Dev 2001, 11:51-57
25. D. Grisar, V. Deutsch, M. Shapira, M. Pick, M. Sternfeld, N. Melamed-Book, D. Kaufer, N. Galyam, M.J. Gait, D. Owen, J.B. Lessing, A. Eldor, H. Soreq
ARP, a peptide derived from the stress-associated acetylcholinesterase variant has hematopoietic growth promoting activities
Molec Med 2001 7:93-105
26. I. Mor, D. Grisar, T. Evron, C. Richler, J. Wahrman, M. Sternfeld, L. Yorgev,
L. Titelbaum, N. Meiri, S. Seidman, H. Soreq
Modified testicular expression of stress-associated "readthrough" acetylcholinesterase predicts male infertility
FASEB J 2001 15:2039-41
27. D. Grisar, A. Covens, W. Chapman, P. Shaw, T. Colgan, J. Murphy, D. DePetrillo, G. Lickrish, S. Laframboise, B. Rosen
Does histology influence prognosis in early stage cervical carcinoma?
Cancer 2001 92:2999-3004

28. M. Pick, A. Eldor, D. Grisaru, A.R. Zander, M. Shenhav, V.R. Deutsch
Ex vivo expansion of megakaryocyte progenitors from cryopreserved umbilical cord blood: A potential source of megakaryocytes for transplantation
Exp Hematol 2002 30:1079-87
29. V.R. Deutsch, M. Pick, C. Perry, D. Grisaru, Y. Hemo, D. Golan-Hadari, A. Grant, A. Eldor, H. Soreq
The stress-associated acetylcholinesterase variant AChE-R is expressed in human CD34+ hematopoietic progenitors and its C-terminal peptide ARP promotes their proliferation
Exp Hematol 2002 30:1153-1161
30. D. Grisaru, A. Covens, E. Franssen, W. Chapman, P. Shaw, T. Colgan, J. Murphy, D. DePetrillo, G. Lickrish, S. Laframboise, B. Rosen
Histopathological score predicts recurrence free survival following radical surgery for IA₂-IB₁₋₂ cervical cancer.
Cancer 2003 97:1904-8
31. H. Lerman, U. Metser, D. Grisaru, A. Fishman, E. Even-Sapir
Normal and abnormal ¹⁸F-Fluorodeoxyglucose endometrial uptake in pre and postmenopausal patients – assessment by PET/CT
J Nucl Med 2004 45:266-271
32. E. Meshorer, D. Toiber, D. Zurel, I. Sahly, A. Dori, C. Emanuela, L. Schreiber, D. Grisaru, F. Tronche, H. Soreq
Stress-inducible 5' alternative exons and an N-terminally extended membranal acetylcholinesterase
J Biol Chem 2004 279:29740-51
33. D. Grisaru, B. Almog, C. Levine, U. Metser, A. Fishman, H. Lerman, J.B. Lessing, E. Even-Sapir
The diagnostic accuracy of F18-Fluorodeoxyglucose PET/CT in patients with gynecological malignancies
Gynecol Oncol 2004 94:680-4
34. M.Pick, C. Flores-Flores, D. Grisaru, S Shochat, V. Deutsch, Hermona Soreq
Blood-cell specific acetylcholinesterase splice variations under changing stimuli
Int J Dev Neurosci 2004 22:523-31
35. T. Levy, M. Inbar, J. Menczer, D. Grisaru, M. Glezerman, T. Safra
Phase II study of weekly topotecan in patients with recurrent or persistent epithelial ovarian cancer
Gynecol Oncol 2004 95:686-90.
36. G. Gutman, B. Almog, J.B. Lessing, A. Bar-Am, D. Grisaru
Diagnosis of endometrial cancer by hysteroscopy does not increase the risk for microscopic extrauterine spread in early stage disease.
Gynecol Surgery 2004 2:21-3.

- G. Gutman, B. Almog, J.B. Lessing, A. Bar-Am, D. Grisaru
Diagnosis of endometrial cancer by hysteroscopy does not increase the risk for microscopic extrauterine spread in early stage disease.
Obstet Gynecol Surv 2005 60:579-80.
37. D. Grisaru, M. Pick, C. Perry, E.H. Sklan, R. Almog, I. Goldberg, E. Naparstec, J.B. Lessing, H. Soreq, V. Deutsch
Hydrolytic and non-enzymatic functions of acetylcholinesterase co-modulate hematopoietic stress responses.
J Immunol 2006 176:27-35.
38. T. Safra, I. Ron, M. Boaz, J. Brenner, D. Grisaru, M. Inbar, H. Hayat, J. Menczer, A. Golan, T. Levy
Heavily pretreated ovarian cancer patients treated by single-agent gemcitabine. A retrospective outcome comparison between platinum-sensitive and platinum-resistant patients.
Acta Oncol 2006 45:463-8.
39. S. Granovsky-Grisaru, S. Zaidoun, D. Grisaru, Y. Yekel, D. Prus, U. Beller, R. Bar-Shavit
The pattern of Protease Activated Receptor 1 (PAR1) expression in endometrial carcinoma.
Gynecol Oncol 2006 103:802-6.
40. C. Klieger, R. Dvir, E. Even-Sapir, J.B. Lessing, Y. Burstein, D. Grisaru
Integrated 18F-fluorodeoxyglucose positron emission tomography and computerized tomography in endodermal sinus tumor.
Int J Gynecol Cancer 2006 16:1685-8.
41. B. Almog, G. Gutman, J.B. Lessing, D. Grisaru
Prediction of cervical involvement in endometrial cancer by hysteroscopy.
Arch Gynecol Obstet 2007 275:45-8.
42. B. Joseph, S. Letizia, D. Grisaru, Y. Bar-Yosef, H. Matzkin, J. Ben-Chaim
Survivin expression in the ureteral wall of high degree vesicoureteral reflux in children.
Int Urol Nephrol 2007 39:79-83.
43. T. Safra, J. Menczer, R. Bernstein, S. Shpigel, M.J. Inbar, D. Grisaru, A. Golan, T. Levy
Efficacy and toxicity of weekly topotecan in recurrent epithelial ovarian and primary peritoneal cancer.
Gynecol Oncol 2007 105:205-10.
44. D. Grisaru, R. Keidar, L. Schreiber, J.B. Lessing, V. Deutsch.
The effect of the readthrough acetylcholinesterase variant (AChE-R) on uterine muscle and leiomyomas.
Mol Hum Reprod 2007 13:351-4.

45. V. Deutsch, L. Lerner-Geva, A. Reches, V. Boyko, R. Limor, D. Grisaru
Sustained leukocyte count during rising cortisol level.
Acta Haematol 2007 118:73-6.
46. D. Grisaru, J. Hauspy, M. Prasad, M. Albert, K.J. Murphy, A. Covens, P.F. Macgregor, B. Rosen
Microarray expression identification of differentially expressed genes in serous epithelial ovarian cancer compared with bulk normal ovarian tissue and ovarian surface scrapings.
Oncol Rep 2007 18:1347-56.
47. J. Hasson, S. Maslovich, J. Har-Toov, J.B. Lessing, D. Grisaru
Post-hysterectomy pelvic fluid collection: is it associated with febrile morbidity?
BJOG 2007 114:1566-8.
48. J. Canaani, N. Ilan, S. Bak, G. Gutman, I. Vlodavsky, D. Grisaru
Heparanase expression increases throughout the endometrial hyperplasia-cancer sequence
Int J Gynaecol Obstet 2008 101:166-71.
49. I. Mor, E.H. Sklan, E. Podoly, M. Pick, M. Kirschner, L. Yogev, S. Bar-Sheshet Itach, L. Schreiber, B. Geyer, T. Mor, D. Grisaru, H. Soreq
Acetylcholinesterase-R increases germ cell apoptosis but enhances sperm motility
J Cell Mol Med 2008 12:479-95.
50. T. Safra, G. Gutman, G. Fishlev, V. Soyfer, N. Gall, J.B. Lessing, R. Almog, D. Matcievsky, D. Grisaru.
Improved quality of life with hyperbaric oxygen therapy (HBOT) in patients with persistent pelvic radiation-induced toxicity.
Clin Oncol 2008 20:284-7.
51. D. Grisaru, B. Avidor, J. Niv, S. Marmor, B. Almog, C. Leibowitz, M. Graidy, M. Giladi
A pilot study on the prevalence of high-risk human papillomavirus (HPV) genotypes in Israeli Jewish women referred for colposcopic examination
J Clin Microbiol 2008 46:1602-5.
52. I. Mor, T. Bruck, D. Greenberg, A. Berson, L. Schreiber, D. Grisaru, H. Soreq.
Alternate AChE-R variants facilitate cellular metabolic activity and resistance to genotoxic stress through enolase and RACK1 interactions
Chem Biol Interact 2008 175:11-21.
53. A. Yerushalmy, A. Reches, J.B. Lessing, V. Schechner, Y. Carmeli, D. Grisaru.
Characteristics of microorganisms cultured from infected wounds post-hysterectomy.
Eur J Obstet Gynecol Reprod Biol 2008 141:169-72.

54. T. Safra, J. Menczer, R. Molho Bernstein, S. Shpigel, D. Matcejevsky, M. J. Inbar, A. Golan, D. Grisaru, T. Levy.
Safety and efficacy of combined weekly carboplatin and paclitaxel as primary treatment of advanced epithelial ovarian carcinoma.
Gynecol Oncol 2009 114:215-8.
55. T. Safra, R. Bernstein Molho, J. Menzcher, M. Inbar, D. Grisaru, T. Levy
A feasibility study of weekly docetaxel with capecitabine in ovarian cancer: a promising combination of two active drugs with a potential for synergism.
Chemotherapy 2009 55(4):298-302.
56. L. Helpman, B. Katz, T. Safra, L. Schreiber, Z. Levine, S. Nemzer, Y. Kinar, D. Grisaru
Systematic antigenic profiling of hematopoietic antigens on ovarian carcinoma cells identifies membrane proteins for targeted therapy development
Am J Obstet Gynecol 2009 201:196.e1-7.
57. G. Gutman, T. Morad, B. Peleg, C. Peretz, A. Bar-Am, T. Safra, D. Grisaru
Brief Report: CYP1A1 and CYP2D6 genes polymorphism in Israeli Jewish cervical cancer patients.
Int J Gynecol Cancer 2009 19:1300-2.
58. J. Hasson, Z. Tsafrir, F. Azem, S. Bar-On, B. Almog, R. Mashiach, D. Seidman, J.B. Lessing, D. Grisaru.
Comparison of adnexal torsion between pregnant and non-pregnant women.
Am J Obstet Gynecol 2010 Jan 6. [Epub ahead of print]
59. V. R. Deutsch, E. Hubel, S. Kay, T. Ohayon, B. Katz, A. Many, A. Zander, E. Naparstek, D. Grisaru.
Mimicking the Hematopoietic Niche Microenvironment Provides a Novel Strategy for Expansion of Hematopoietic and Megakaryocyte-Progenitor Cells from Cord Blood.
Br J Haematol 2010 149:137-49.
60. R. Bernstein-Molho, D. Grisaru, V. Soyfer, T. Safra. O. Merimsky.
Metastatic uterine leiomyosarcomas – a single institution experience.
Int J Gynecol Cancer 2010 20:255-60.
61. Helpman L, Grisaru D, Covens A.
Early adenocarcinoma of the cervix: is radical vaginal trachelectomy safe?
Gynecol Oncol 2011; 123(1):95-8.
62. Perry C, Hazan-Halevy I, Kay S, Cipok M, Grisaru D, Deutsch V, Polliack A, Naparstek E, Herishanu Y.
Increased CD39 expression on CD4(+) T lymphocytes has clinical and prognostic significance in chronic lymphocytic leukemia.
Ann Hematol 2012 91(8):1271-9.
63. Lerman H, Bar-On S, Helpman L, Even-Sapir E, Grisaru D.
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2. European patent 2018051326: T-cells comprising two different chimeric antigen receptors and uses thereof

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