

LIST OF PUBLICATIONS - Michael Glikson, MD, FACC, FESC 08/12**B.1 ORIGINAL ARTICLES*****B.1. Articles Published***

- B1-1 Slavin S, Or R, Naparstek E, Weiss L, Mumcuoglu M, Weschler Z, Brautbar H, Cividalli G, Glikson M, Hale G, Waldman H.
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- B1-4 Izraeli S, Elhalel A, Graif M, Alkalay M, Ziv I, Glikson M, Glovinsky Y, Tochner Z.
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- B1-11 Glikson M, VonFeldt LK, Suman VJ, Hayes DL.
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Part II: The ventricular lead.
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*The first two authors contributed equally to the manuscript
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- B1-83 Champagne J, Healey JS, Krahn AD, Philippon F, Sterns L, Simpson CS, Thibault B, Christensen PD, Crystal E, Kavanagh K, Mangat I, Sapp J, Frykman V, Coutu B, Sturmer M, Gurevitz O, Swearingen A, **Glikson M**.

The effect of electronic repositioning on left ventricular pacing and phrenic nerve stimulation.

Europace 2011; 13(3):409-15.

(CARDIAC & CARDIOVASCULAR SYSTEMS 62/117, IF 1.980, Q3)

- B1-84 Grossman A, Wand O, Matezki S, Kerner A, Assa A, **Glikson M**.

Use of adenosine test for the exclusion of preexcitation syndrome in asymptomatic individuals.

Ann Noninvasive Electrocardiol. 2011 Apr;16(2):180-3

(CARDIAC & CARDIOVASCULAR SYSTEMS 92/117, IF 1.098, Q4)

- B1-85 Nof E, Belhassen B, Arad M, Bhuiyan ZA, Antzelevitch C, Rosso R, Fogelman R, Luria D, El-Ani D, Mannens MM, Viskin S, Eldar M, Wilde AA, **Glikson M**.

Postpacing abnormal repolarization in catecholaminergic polymorphic ventricular tachycardia associated with a mutation in the cardiac ryanodine receptor gene.

Heart Rhythm. 2011 Oct;8(10):1546-52.

(CARDIAC & CARDIOVASCULAR SYSTEMS 24/117, IF 4.102, Q1)

- B1-86 Nof E, Barajas-Martinez H, Eldar M, Urrutia J, Caceres G, Rosenfeld G, Bar-Lev D, Feinberg M, Burashnikov E, Casis O, Hu D, **Glikson M**, Antzelevitch C.

LQT5 masquerading as LQT2: a dominant negative effect of KCNE1-D85N rare polymorphism on KCNH2 current.

Europace. 2011 Oct;13(10):1478-83.

(CARDIAC & CARDIOVASCULAR SYSTEMS 62/117, IF 1.980, Q3)

B1-87 Buber J, Luria D, Sternik L, Raanani E, Feinberg MS, Goldenberg I, Nof E, Gurevitz O, Eldar M, **Glikson M**, Kuperstein R.

Left atrial contractile function following a successful modified Maze procedure at surgery and the risk for subsequent thromboembolic stroke.

J Am Coll Cardiol. 2011 Oct 4;58(15):1614-21.

(CARDIAC & CARDIOVASCULAR SYSTEMS 2/117, IF 14.156, Q1)

B1-88 Nikolidakis S, Luria D, Weisemberg JS, Tanami N, Lev DB, Gurevitz O, Sham'a RA, Eldar M, Friedman P, **Glikson M**.

Beneficial effect of Bradycardia Tachycardia Response (BTR) algorithm on VT detection in the presence of rate smoothing.

Pacing Clin Electrophysiol. 2012 May;35(5):586-91.

(CARDIAC & CARDIOVASCULAR SYSTEMS 77/117, IF 1.351, Q3)

B1-89 Guetta V, Goldenberg G, Segev A, Dvir D, Kornowski R, Finckelstein A, Hay I, Glikson M.

Predictors and course of high degree AV block after transcatheter aortic valve implantation using the CoreValve revalving system

Am J Cardiol. 2011 Dec 1;108(11):1600-5. Epub 2011 Aug 30.

B1-90 Itzhaki I , Maizels L , Huber I , Gepstein A , Arbel G, Caspi O , Miller L , Belhassen B , Nof E , Glikson M , Gepstein L .

Modeling of Catecholaminergic Polymorphic Ventricular Tachycardia with Patient-Specific Human Induced Pluripotent Stem Cells

J Am Coll Cardiol. 2012 Jun 15. [Epub ahead of print]

B1-91 Meisel S, Januzzi JL, Madvedovski M, Sharist M, Shochat M, Ashker J, Peschansky P, Bar Haim S, Blondheim DS, Glikson M, Shotan A.

Pre admixtion NT pro BNP improves diagnostic yield and risk stratification – the NT pro BNP for evaluation of dyspneic patient in the emergency room and hospital (BNP4EVER) study

Eur Heart J : Acute Cardiovascular Care DOI: 10/1177/2048872612447049

B.1. Articles Accepted

- B1-92 Abu Shamaa R, Buber J, Nof E, Kuperstein R, Luria D, Feinberg MS, Eldar M, Glikson M
Effects of Tricuspid Valve Regurgitation on Clinical and Echocardiographic Outcome in Patients with Cardiac Resynchronization Therapy
Accepted to Europace 8/2012
- B1-93 Healey JS, Hohnloser SH, Glikson M, Neuzner J, Vinolas X, Mabo P, Kautzner J, O'Hara G, Van Erven L, Gadler F, Appl U, Connolly SJ.
The Rationale and Design of the Shockless Implant Evaluation (SIMPLE) Trial: A Randomized Controlled Trial of Defibrillation Testing at the Time of Defibrillator Implantation
Accepted to Am Heart J 4/2012

B.1. Articles Submitted

- B1-94 Rozen G, Kobo R, Feldman S, Levitan J, Glikson M.
Multipole Analysis of Heart Rate Variability as a Predictor of Imminent Ventricular Arrhythmias in ICD Patients.
Submitted to Europace 6/2012 #
-
- B1-95 Buber J, Luria D, Sternik L, Kuperstein R, Grupper A, Goldenberg I, Raanani E, Feinberg MS, Nof E, Eldar M, Glikson M,
Morphologic Features of P Waves at Surface Electrocardiogram as Surrogate to Mechanical Function of the Left Atrium Following Successful Modified Maze Procedure
Submitted to Circ Arrhythm Electrophysiol 7/2012 .
- B1-96 Buber J, Luria D, Gurevitz O, Bar-Lev D, Eldar M, Glikson M
Safety and Efficacy of Strategic Implantable Cardioverter-Defibrillator Programming to Reduce Shock Delivery Burden in Primary Prevention Patients
Submitted to Heart Rhythm 8/2012

B1-97 Friedman PA, Bradley D, Koester C, Slusser J, Hodge D, Bailey K, Kusumoto F, Munger
TM, Militanu A, Glikson M

A Prospective Randomized Trial of Single or Dual Chamber Implantable Cardioverter-
Defibrillator to Minimize Inappropriate Shock Risk in Primary Sudden Cardiac Death
Prevention

Submitted to JAMA 6-2012

B.2 CASE REPORTS

B.2. Case Reports published

- B2-1 Glikson M, Galun E, Schlesinger M.
Polyarteritis nodosa and familial mediterranean fever: a report of 2 cases and review of the literature.
J Rheumatol 1989;16:536-9 .
- B2-2 Dresner-Feigin R, Glikson M, Gur H, et al.
Induction of ovulation causing recurrent bloody ascites in a woman with endometriosis.
Am J Obstet Gynecol 1989;159:1161-2.
- B2-3 Glikson M, Feigin R, Cohen D, Breuer R.
Pulmonary complications of lymphangiography.
Harefuah 1989;117:14-16. [Hebrew]
- B2-4 Glikson M, Dresner-Feigin R, Libson E, Rubinow A.
Anaplastic thyroid carcinoma in a retrosternal goiter presenting as fever of unknown origin.
Am J Med 1990;88:81-2.
- B2-5 Feigin RD, Glikson M, Luria J, et al.
Familial Budd-Chiary syndrome due to membranous obstruction of right hepatic vein treated with transluminal angioplasty.
Am J Gastroenterol 1990;85:94-7.
- B2-6 Glikson M, Pollack A, Dresner-Feigin R, Galun E, Rubinow A.
Nifedipine and prazosin in the management of pulmonary hypertension in CREST syndrome.
Chest, 1990;98:759-61.
- B2-7 Glikson M, Dresner-Feigin R, Pollack A, Wolf D, Galun E, Tur Kaspas R.
Pentamidine induced cardiotoxicity.
Isr J Med Sci, 1990;26:588-9.
- B2-8 Leor J, Glikson M, Vered Z, Kaplinsky E, Motro M.
Ventricular tachycardia following soccer ball trauma: first manifestation of arrhythmogenic right ventricular dysplasia in 2 brothers.

- Am J Med, 1990;89:687-8.
- B2-9 Glikson M, Freimark D, Leor R, Shechter M, Rabinowitz B, Kaplinsky E.
Unstable anginal syndrome and pulmonary edema due to thyrotoxicosis.
Postgrad Med J, 1991;67:81-3.
- B2-10 Glikson M, Constantini N, Grafstein Y, Kaplinsky E, Eldar M.
Familial polymorphous ventricular tachycardia.
Eur Heart J, 1991;12:741-5.
- B2-11 Glikson M, Feinberg M, Hod H, Kaplinsky E.
Thrombolytic therapy for acute myocardial infarction following recent cataract surgery.
Am Heart J, 1991;121:1542-3.
- B2-12 Harpaz D, Glikson M, Hod H.
Successful thrombolytic therapy for acute myocardial infarction in a patient with the
antiphospholipid antibody syndrome.
Am Heart J, 1991;122:1492-4.
- B2-13 Shechter M, Glikson M, Agranat O, Motro M.
Echocardiographic manifestations of mitral block induced by left atrial spindle cell
sarcoma.
Am Heart J, 1992;123:232-5
- B2-14 Glikson M, Agranat O, Ziskind Z, Kaplinski E, Vered Z.
From swirling to a mobile, pedunculated mass - the evolution of left ventricular
thrombus despite full anti-coagulation.
Chest, 1993;103:281-3
- B2-15 Luria D, Stanton M, Eldar M, Glikson M.
Pneumothorax - an unusual cause of ICD defibrillation failure
PACING CLIN ELECTROPHYSIOL: PACE. 1998; 21:474-5
- B2-16 Glikson M, Belhassen B, Eldar M
Atypical AV nodal reentry with bystander accessory pathway - an unusual mechanism
of preexcited tachycardia.
PACING CLIN ELECTROPHYSIOL: PACE. 1999; 22:390-2

- B2-17 Glikson M.
ECG case of the month.
J Isr Heart Soc 2000; 10:26-8
- B2-18 Lipchenca I, Garrigue S, Glikson M, Barold SS, Clementy J
Inhibition of biventricular pacemakers by oversensing of far field atrial depolarization.
PACING CLIN ELECTROPHYSIOL: PACE. 2002; 25:365-7
- B2-19 Ben-Horin S, Luria D, Glikson M, Livneh A
A nerve racking syncope .
IMAJ 2000; 4:142-5
- B2-20 Carraso S, Kuperstein R, Konen E, Glikson M, Feinberg MS.
Plowing the atrium and growing thrombi: two cases of large atrial thrombi following
ablative and surgical procedures for atrial fibrillation Eur J Echocardiogr 2005; Aug 9,
EPUB ahead of print doi:10.1016/j.euje.2005.07.004

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- B2-21 Abu Sham'a R, , Asher E, Luria D, Berger M ,Glikson M
Apical Ballooning Syndrome: A Complication of dual chamber pacemaker implantation.
Indian Pacing Electrophysiol J. 2009 Jul 1; 9(4): 229–232.
(No IF)
- B2-22 Beinart R, Michailidis A, Gurevitz O, Glikson M.
Is flecainide dangerous in long QT 3 patients?
Pacing Clin Electrophysiol. 2009 Jan; 32(1):143-5.
(CARDIAC & CARDIOVASCULAR SYSTEMS 77/117, IF 1.351, Q3)
- B2-23 Belhassen B, Glikson M.
Electrophysiologic testing and ablation in an asymptomatic child with the Wolff-
Parkinson-White Syndrome
Isr Med Assoc J. 2010 Nov;12(11):707-8.
(MEDICINE, GENERAL & INTERNAL 81/153, IF 1.018, Q3)
- B2-24 Arad M, Glikson M, El-Ani D, Monserrat-Inglesias L.
A Family with Recurrent Sudden Death and No Clinical Clue
Ann Noninv Cardiol 2012;17(4):387–393

B.3. REVIEW ARTICLES***B.3. Review Articles Published***

- B3-1 Segal E, Glikson M.
Silent perioperative ischemia.
Harefuah, 1992;122:379-82 [Hebrew]
- B3-2 Glikson M, Hayes DL
Recent advances in cardiac pacing
Curr Opinions in Cardiol, 1994; 9:65-74
- B3-3 Glikson M, Espinosa RE, Hayes DL.
Expanding indications for permanent pacemaker implantation.
Ann Int Med, 1995; 123:443-451
- B3-4 Glikson M, Hayes DL
Newer Clinical Applications of Pacing
J Cardiovasc Electrophysiol, 1997; 8:1190-1203
- B3-5 Glikson M, Rotstein Z
EP practice patterns, reimbursement and health care policy
Cardiovascular Electrophysiology Review, 1998; 2:77-9
- B3-6 Bar Dayan Y, Amitai M, Glikson M
Permanent pacemakers on chest X ray
Harefuah 1997; 133:67 - 69
- B3-7 Gurevitz O, Glikson M
Cellular phones and permanent pacemakers
HAREFUAH 1998; 134:369-72
- B3-8 Gurevitz O, Glikson M
Electromagnetic interference in the medical environment in patients with permanent
pacemakers
HAREFUAH 1998; 134:706-9
- B3-9 Glikson M, Eldar M.

Arrhythmias and the importance of electrophysiological studies in patients with cardiomyopathies

Cardiology Update 1998, 18:4 — 14

- B3-10 Drory Y, Glikson M.
Quality of life in patients with ICDs
Harefuah 2000; 138:34-40
- B3-11 Glikson M.
Floating vs Contact atrial electrodes: which solution is less arrhythmogenic?
MESPE Journal 1999; 1:121-2.
- B3-12 Friedman PA, Glikson M, Stanton MS.
Defibrillator challenges for the new millennium: the marriage of device and patient – making and maintaining a good match
J Cardiovasc Electrophysiol 2000; 11:697-709
- B3-13 Hayes DL, Glikson M.
Cardiac Pacing: A Review.
Med Clin North Am. March 2001. 369-422
- B3-14 Glikson M, Friedman P.
Implantable Cardioverter Defibrillator – A Review
Lancet 2001; 357:1107-17
- B3-15 Harpaz D, Eldar M, Gottlieb S, Caneti M, Glikson M, Boyko V, Behar S.
Serious arrhythmias complicating acute myocardial infarction in the thrombolytic era
J Israel Heart Soc 2001; 11:23-26
- B3-16 Glikson M, Friedman P
Routine arrhythmia inductions for ICD follow-up are they obsolete?
Pacing Clin Electrophysiol. 2001 Jun;24(6):915-20.
- B3-17 Gurevitz O, Glikson M.
Cardiac resynchronization therapy: a new frontier in the management of heart failure
Isr Med Assoc J 2003; 5:571-5.
- B3-18 Bryk B, Glikson M, Rotman E, Krivoy A, Laish I, Yehezkeili Y.

Carcinogenicity of sulfur mustard in inhalational and percutaneous exposure .
J Isr Mil Med 2004; 1:27.

- B3-19 Arbel Y, Glikson M.
Renin angiotensin system inhibitors and atrial fibrillation
Isr Med Assoc J 2005; 7:388-391
- B3-20 Glikson M., Zimlichman E, Kochba I.
Approach to syncope in soldiers: a position paper of the Israeli Medical Corps
J Isr Mil Med 2004; 1:53-58
- B3-21 Pelliccia A, Fagard R, Bjornstad HH, Anastassakis A, Arbustini E, Assanelli D, Biffi A, Borjesson M, Carre F, Corrado D, Delise P, Dorwarth U, Hirth A, Heidbuchel H, Hoffmann E, Mellwig KP, Panhuyzen-Goedkoop N, Pisani A, Solberg EE, van-Buuren F, Vanhees L, Blomstrom-Lundqvist C, Deligiannis A, Dugmore D, Glikson M, Hoff PI, Hoffmann A, Hoffmann E, Horstkotte D, Nordrehaug JE, Oudhof J, McKenna WJ, Penco M, Priori S, Reybrouck T, Senden J, Spataro A, Thiene G; Study Group of Sports Cardiology of the Working Group of Cardiac Rehabilitation and Exercise Physiology; Working Group of Myocardial and Pericardial Diseases of the European Society of Cardiology.
Recommendations for competitive sports participation in athletes with cardiovascular disease: a consensus document from the Study Group of Sports Cardiology of the Working Group of Cardiac Rehabilitation and Exercise Physiology and the Working Group of Myocardial and Pericardial Diseases of the European Society of Cardiology.
Eur Heart J. 2005 Jul;26(14):1422-45
- B3-22 Israeli V, Glikson M., Weiss Y, Amital H.
Sudden death in the young – a review of three decades in the Israeli Defense Forces
J Isr Mil Med 2005; 2:142-6

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- B3-23 Glikson M.
European perspectives in cardiology – Viewpoint from Israel.
Circulation. 2006; 113:f17-18.
(CARDIAC & CARDIOVASCULAR SYSTEMS 1/117, IF 14.739, Q1)

- B3-24 Bar-Meir E, Schein O, Eisenkraft A, Rubinshtein R, Grubstein A, Militianu A, Glikson M; CBRN Medical Branch, Medical Corps, Israel Defense Forces.
Guidelines for treating cardiac manifestations of organophosphates poisoning with special emphasis on long QT and Torsades De Pointes.
Crit Rev Toxicol. 2007 Mar;37(3):279-85.
(TOXICOLOGY 5/83, IF 5.160, Q1)
- B3-25 Nof E, Glikson M, Antzelevitch C.
Genetics and Sinus Node Dysfunction.
J Atr Fibrillation. 2009 Apr;1(6):328-336.
(No IF)
- B3-26 Beinart R, Michaelidis A, Glikson M.
Non-classical indications for cardiac resynchronization therapy.
Hellenic J Cardiol. 2009 May-Jun;50(3):208-15. Review.
(CARDIAC & CARDIOVASCULAR SYSTEMS 85/117, IF 1.227, Q3)
- B3-27 Nof E, Antzelevitch C, Glikson M.
The Contribution of HCN4 to normal sinus node function in humans and animal models.
Pacing Clin Electrophysiol. 2010 Jan;33(1):100-6.
(CARDIAC & CARDIOVASCULAR SYSTEMS 77/117, IF 1.351, Q3)
- B3-28 Glikson M, Luria D
Capture management in high-power devices: an important step forward or a new gadget?
Europace. 2010 Jun;12(6):770-1.
(CARDIAC & CARDIOVASCULAR SYSTEMS 62/117, IF 1.980, Q3)
- B3-29 European Heart Rhythm Association; European Association for Cardio-Thoracic Surgery, Camm AJ, Kirchhof P, Lip GY, Schotten U, Savelieva I, Ernst S, Van Gelder IC, Al-Attar N, Hindricks G, Prendergast B, Heidbuchel H, Alfieri O, Angelini A, Atar D, Colonna P, De Caterina R, De Sutter J, Goette A, Gorenek B, Heldal M, Hohloser SH, Kolh P, Le Heuzey JY, Ponikowski P, Rutten FH; ESC Committee for Practice Guidelines, Vahanian A, Auricchio A, Bax J, Ceconi C, Dean V, Filippatos G, Funck-Brentano C, Hobbs R, Kearney P, McDonagh T, Popescu BA, Reiner Z, Sechtem U, Sirnes PA, Tendera M, Vardas PE, Widimsky P; Document Reviewers, Vardas PE, Agladze V, Aliot E, Balabanski T, Blomstrom-Lundqvist C, Capucci A, Crijns H, Dahlöf

B, Folliguet T, Glikson M, Goethals M, Gulba DC, Ho SY, Klautz RJ, Kose S, McMurray J, Perrone Filardi P, Raatikainen P, Salvador MJ, Schalij MJ, Shpektor A, Sousa J, Stepinska J, Uuetoa H, Zamorano JL, Zupan I.
 Guidelines for the management of atrial fibrillation: the Task Force for the Management of Atrial Fibrillation of the European Society of Cardiology (ESC).
Europace. 2010 Oct;12(10):1360-420.
 (CARDIAC & CARDIOVASCULAR SYSTEMS 62/117, IF 1.980, Q3)

B3-30 Padeletti L, Arnar DO, Boncinelli L, Brachman J, Camm JA, Daubert JC, Kassam S, Deliens L, Glikson M, Hayes D, Israel C, Lampert R, Lobban T, Raatikainen P, Siegal G, Vardas P; Reviewers:, Kirchhof P, Becker R, Cosio F, Loh P, Cobbe S, Grace A, Morgan J.
 EHRA Expert Consensus Statement on the management of cardiovascular implantable electronic devices in patients nearing end of life or requesting withdrawal of therapy.
Europace. 2010 Oct;12(10):1480-9
 (CARDIAC & CARDIOVASCULAR SYSTEMS 62/117, IF 1.980, Q3)

B3-31 Glikson M, Luria D.
 The choice of an atrial lead – to each his/her own.
Pacing Clin Electrophysiol. 2011 Mar;34(3):323-4
 (CARDIAC & CARDIOVASCULAR SYSTEMS 77/117, IF 1.351, Q3)

C. CHAPTERS IN BOOKS

- C-1 Hirshberg A, Glikson M.
 Chemical warfare agent injuries.
 In: Karniely E, Levy Y.
 Emergency Field Medicine.
 Ministry of defense publications, Tel Aviv 1987, pp. 331-359. [Hebrew]
- C-2 Glikson M, Friedman P.
 Pacemaker – ICD interaction – are they still relevant? Past, present and future
 In: IE Ovsyshcher (ed)
 Cardiac arrhythmias and device therapy – results and perspectives for the new century.
 Futura Publ. Co, Inc , 2000 pp 241- 246
- C-3 Glikson M, Friedman P, Luria D, Viskin S.

Rate smoothing – a useful tool for prevention of ventricular arrhythmias or a double edge sword?

In: IE Ovsyshcher (ed)

New Developments in Cardiac Pacing and Electrophysiology

Futura Publ. Co, Inc. 2002 pp 247-254

- C-4 Friedman P, Darbar D, Glikson M.
Noncontact mapping to guide ablation of arrhythmias
In: IE Ovsyshcher (ed)
New Developments in Cardiac Pacing and Electrophysiology Futura Publ. Co, Inc. 2002 pp 29-36
- C-5 Halkin A, Glikson M., Friedman P, Viskin S.
Well tolerated sustained monomorphic ventricular tachycardia after myocardial infarction: a benign arrhythmia or still a class I indication for defibrillator implantation ?
In: IE Ovsyshcher (ed)
New Developments in Cardiac Pacing and Electrophysiology Futura Publ. Co, Inc. 2002 pp 91-96
- C-6 Glikson M.
Effects of pacing mode on morbidity and mortality.
In: Adornato E (ed)
Progress on diagnosis and treatment of cardiac arrhythmias .
Edizioni Luigi Pozzi Rome ,Italy 10/02 pp 385-396

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- C-7 Gurevitz O, Luria D, Glikson M.
Programming and Diagnostic features of CRT Devices
In: Yu C, Hayes DL, Auricchio A (eds)
Cardiac Resynchronization Therapy.
Blackwell publications 2006 pp 152-174
- C-8 Glikson M., Luria D, Gurevitz O, Friedman P.
Beyond Sudden Death Prevention: Minimizing ICD Shocks and Morbidity, and Optimizing Efficacy.
In: Gussak I, Antzelevitch C, Wilde A, Friedman P, Ackerman M and Shen WK (eds)
Electrical Diseases Of The Heart: Genetics, Mechanisms, Treatment, Prevention.

Springer 2007

- C-9 Luria D, Gurevitz O, Glikson M.
Programming and Diagnostic features of CRT Devices
In: Yu LM, Hayes DL, Auricchio A (eds)
Cardiac Resynchronization Therapy.
2nd ed Blackwell publications 2008 pp 144-165
- C-10 Hayes DL, Tabatabaei N, Glikson M, Friedman PA
Follow up.
In: Hayes DL, Friedman PA (eds)
Cardiac pacing, defibrillation and resynchronization – a clinical approach.
2nd edition Wiley-Blackwell 2008 pp 572-616

In Print :

- C-11 Glikson M, Luria D, Gurevitz O, Friedman PA
Beyond Sudden Death Prevention: Minimizing Implantable Cardioverter-Defibrillator shocks and Morbidity and Optimizing Efficacy
In : Gussak I, Antzelevitz C, Wilde A, Powell B, Ackerman M, Shen WK (eds)
Electrical Diseases Of The Heart 2nd edition, Springer NY 2012
- C -12 Hayes DL, Tabatabaei N, Asirvatham S, Glikson M, Friedman PA
Follow up.
In: Hayes DL, Friedman PA, Asirvatham S (eds)
Cardiac pacing, defibrillation and resynchronization – a clinical approach.
3rd edition Wiley-Blackwell 2012

D.1 INVITED PAPERS AND LECTURES IN SCIENTIFIC MEETINGS

- D1-1 Glikson M.
The influence of prolonged administration of Pyridostigmine on military performance, psychological and physiological functions.
Invited lectures in: a. U.S army medical research and development command review of military performance, Fredrick, Md, 14 16/1/1986. b. Chemical defence technical review, U.S Airforce, San Antonio, Texas, 2122/1/1986.

- D1-2 Green BS, Glikson M.
Towards catalytic antibodies for the degradation of toxic agents.
In: Kamelli D, Chakrabarty AM, Kornguth SE (eds). Biotechnology: bridging research and applications.
Proceedings of a conference in applied biotechnology, June 24-30, 1990, Haifa, Israel.
Kluwer Academic Publishers, Boston, 1991. pp 249 - 264.
- D1-3 Glikson M, Arad-Yelin R, Ghozi M, Raveh L, Green BS, Eshhar Z.
Immunoprophylaxis and immunotoxicotherapy of organophosphate intoxications - production of monoclonal anti-soman antibodies.
Israel - US army conference on medical research and development, Herzlia, Israel, 8-10/10/1991.
- D1-4 Glikson M,
Invited chair of a Clinical tutorial on Pacing Leads, NASPE annual meeting, 5/96, Seattle WA
- D1-5 Glikson M.
Indications for cardiac pacing: are the 1991 official guidelines still valid?
Third international deadsea symposium on advances in diagnosis and treatment of cardiac arrhythmias. Jerusalem, Israel, 17/4/96
- D1-6 Glikson M.
Pacemaker / ICD interactions. Invited speaker and chairman of "How To" session.
Third international dead sea symposium on advances in diagnosis and treatment of cardiac arrhythmias. Jerusalem, Israel, 17/4/96
- D1-7 Glikson M.
Pharmacologic therapy of malignant ventricular arrhythmias.
First Mediterranean Symposium on Cardiac Arrhythmias, Siracusa, Italy, June 1996
- D1-8 Glikson M.
Unusual indications for pacemaker implantation.
Lecture at the annual meeting of the Israeli working group on pacing and electrophysiology. 1/1997
- D1-9. Glikson M.
Pacemaker - ICD interactions.

Tutorial lecture at the 18th annual scientific sessions of NASPE New Orleans 5/1997

- D1-10 Glikson M.
The patient with a pacemaker undergoing surgery
The 2nd international symposium on perioperative cardiac care. Tel Aviv, Israel. 9/97
- D1-11 Glikson M.
Implantable ICDs - an update
The 2nd international symposium on perioperative cardiac care. Tel Aviv, Israel. 9/97
- D1-12 Glikson M.
Pacemaker - ICD interactions.
Tutorial lecture at the 19th annual scientific sessions of NASPE San Diego, 5/98
- D1-13 Glikson M.
AV nodal ablation as therapy for CHF.
Lecture at the annual meeting of the Israeli working group of pacing and electrophysiology, Tiberias, 1/1999
- D1-14 Glikson M.
Pacemaker indications.
Invited lecture at a tutorial oat NASPE meeting, Toronto, Canada, 5/1999
- D1-15 Glikson M.
Minute Ventilation sensors in rate adaptive pacing.
Invited lecture at a satellite symposium, World Congress of pacing and electrophysiology, Berlin, 6/ 1999
- D1-16 Glikson, M
Fixed or floating atrial electrodes – which are more arrhythmogenic?
Invited lecture at Mediterranean Society of pacing and electrophysiology, Djerba, Tunisia, 10/99.
- D1-17 Glikson, M.
Latest progress in rate responsive pacing and dual sensors
Invited lecture at the 5th international Dead Sea symposium for pacing and arrhythmias, 2/2000

- D1-18 Glikson, M.
Complex pacemaker ECGs .
Invited lecture at NASPE meeting, 5/2000 , Washington, DC
- D1-19 Glikson, M.
Pacing functions of dual chamber ICDs .
Invited lecture at Cardiotim, Nice, France, 6/2000
- D1-20 Glikson, M.
Biventricular pacing – the Israeli experience .
Invited lecture at the annual meeting of Israeli Working Group on Pacing and
Electrophysiology, 1/01
- D1-21 Glikson, M.
ICD teasers .
Invited lecture at the annual meeting of Israeli Working Group on Pacing and
Electrophysiology 1/01
- D1-22 Glikson, M.
Surgery in patients with pacemakers .
Invited lecture at the 3rd international symposium of perioperative cardiac care. 2/01
- D1-23 Glikson, M.
Preoperative assessment .
Invited lecture at the 3rd international symposium of perioperative cardiac care. 2/01
- D1-24 Glikson, M.
Case studies of biventricular pacing.
Invited lecture at the 3rd international symposium of perioperative cardiac care. 2/01
- D1-25 Glikson, M.
The preferred therapy of obstruction in HOCM is DDD pacing.
Invited debate at the 48th annual conference of the Israel Heart Society 4/01
- D1-26 Glikson, M.
Have we reached the ideal atrial lead?
Invited talk at a clinical tutorial, NASPE meeting, Boston, May 2001
- D1-27 Glikson, M.

Clinical and hemodynamic results of biventricular pacing .

3rd panhellenic symposium of congestive heart failure . Athens, Greece, 2/2002

D1-28 Glikson M.

Review of Israeli CRT experience .

6th international dead sea symposium on cardiac arrhythmias and device therapy .
3/2002

D1-29 Glikson M

Management of device recalls .

Invited lecture at NASPE annual scientific sessions, San Diego, 5/2002

D1-30 Glikson M

Arrhythmias in the athlete.

Invited lecture at the annual meeting of the Israeli association of Sport Medicine, Tel Aviv, 3/02

D1-31 Glikson M.

Effect of pacing mode on mortality and morbidity .

Invited lecture at the 7th southern symposium on cardiac pacing .
Taormina, Italy 10/02

D1-32 Glikson M.

ICD troubleshooting. Invited lecture at the ACC scientific sessions 3/03 Chicago, IL

D1-33 Glikson M .

What is the preferred method for screening people for athletic activity

Annual meeting of the Israeli working group of pacing and electrophysiology . 3/03

D1-34. Glikson M.

Biventricular pacing – past present and future .

Annual meeting of the Israeli working group of pacing and electrophysiology. 3/03

D1-35 Glikson M. ICDs in long QT and Brugada syndromes.

NASPE annual scientific sessions San Francisco 5/04

D1-36 Glikson M.

ICDs should be implanted in all patients with stable VT .

Debate at NASPE annual scientific sessions San Francisco 5/04

- D1-37 Glikson M .
ICD tracings and troubleshooting .
Invited lecture at the Heart Rhythm Society annual scientific sessions New Orleans
5/2005
- D1-38 Glikson M.
Difficult pacemaker cases .
Invited lecture at the Heart Rhythm D1-Society annual scientific sessions New Orleans
5/2005
- D1-39 Glikson M, Friedman P. Detect SVT trial.
Presentation at Late Breaking Trials.
Heart Rhythm Society annual acientific sessions New Orleans 5/2005
- D1-40 Glikson M.
Gap junctions and cell to cell communications .
Invited lecture at the Americam College of Cardiology 2006 Annual Scientific sessions

Since last promotion 4/ 4/ 06

- D1-41 Glikson M.
Nonclassical indications for cardiac resynchronization therapy.
Invited lecture at "cardiology Update 2006" Athens, Greece, 4/2006.
- D1-42 Glikson M.
Cardiac resynchronization therapy overview.
Invited lecture at Cardiosummit 2006, Moscow, Russia, 9/2006.
- D1-43 Glikson M.
Cardiac pacing in acute MI.
Invited lecture at Cardiosummit, Nice, France, 6/2006.
- D1-44 Glikson M.
European Guidelines for Athlete screening.
Invited lecture at the 8th international deadsea symposium, Tel Aviv, 10/2006.

- D1-45 Glikson M.
Current approaches to CRT
Invited lecturer at the Medtronic international course on CRT, Tolochenaz, Switzerland,
13-14/11/06
- D1-46 Glikson M.
Who should receive an ICD in a cost containment environment.
Invited lecture at the 54th annual meeting of the Israel Heart Society 4/2007.
- D1-47 Glikson M.
The Israeli approach to primary prevention of sudden death.
Invited lecture at the 28th annual scientific sessions of the Heart Rhythm Society,
Denver CO, 5/2007.
- D1-48 Glikson M.
Electrical nightmare – a case based approach.
Invited lecture at the 28th annual scientific sessions of the Heart Rhythm Society
Denver CO, 5/2007.
- D1-49 Glikson M.
Exercise and supraventricular arrhythmias.
Invited lecture at the 28th annual scientific sessions of the Heart Rhythm Society
Denver CO, 5/2007.
- D1-50. Glikson M.
Invited lecturer at the Medtronic international course on CRT.
Tolochenaz, Switzerland, 11-12/12/2007.
- D1-51 Glikson M.
Exercise and supraventricular arrhythmias
Invited lecturer "in good rhythm" symposium, Zakopane, Poland , 1/2008.
- D1-52 Glikson M.
Troubleshooting challenging ICD tracings.
Invited lecture at the 29th annual scientific sessions Heart Rhythm Society, San
Francisco, 5/2008 .
- D1-53 Glikson M.

Beyond survival benefits – improving patient outcomes and minimizing ICD morbidity by new device technology.

Invited lecture at the annual meeting of the European Society of Cardiology, 9/2008

D1-54 Glikson M.

Overview of the European Guidelines.

Invited lecture at the 9th international Dead sea symposium Tel Aviv, 10/2008.

D1-55 Glikson M

Hemodynamic monitoring

Invited lecture at the International Winter Arrhythmia School Mont Tremblant Canada

D1-56 Glikson M

ECG in hypertrophic cardiomyopathy do we have the crystal ball?

Invited lecture at European Society of Cardiology Meeting Barcellona 9/09

D1-57 Glikson M

Pacemaker and EP complications.

Invited lecture at the Intensive Cardiac Care meeting Tel Aviv, 10/2009

D1-58 Glikson M

Genetic screening should be applied in all families with SCD.

A debate in the Israel Heart Society Annual Meeting. Tel Aviv, 4/2010

D1-59 Glikson M

The ICD is extremely effective for preventing sudden death so why are we implanting so few?

Invited lecture at the EHRA Summit Budapest, 11/2010

D1-60 Glikson M

Minimizing inappropriate shocks in ICD recipients.

Invited lecture at the ICI meeting Tel Aviv, 2010

D1-61 Glikson M

The Israeli ICD registry

Invited lecture at the Heart Rhythm Society meeting San Francisco 5/2011

D1-62 Glikson M

Pacemaker after TAVI using the Corevalve system

Invited lecture at Europace meeting Madrid 6/2011

- D1-63 Glikson M
Timing of permanent pacing after AV block caused by Aortic valve replacement
Invited lecture at ICPEs / WSA meeting , Athens 2011
- D1-64 Glikson M
Imaging to improve response rate to CRT
Invited lecture at ICPEs / WSA meeting , Athens 2011
- D1- 65 Glikson M
ST deviation in an ICD
Invited lecture at Heart Rhythm Society scientific sessions Boston MA 5/2012
- D1-66 Glikson M .
SVT discriminators in single chamber and dual chamber ICDS
Invited lecture at Heart Rhythm Society scientific sessions Boston MA 5/2012
- D1-67 Glikson M
Patient case presentation – LAA occluder
Invited lecture at Meet the Masters , Semmelweis University , Budapest 4/2012

D.2. PAPERS PRESENTED IN SCIENTIFIC MEETINGS

- D2-1 Avgar D, Izraeli S, Glikson M, et al.
Repeatability of hypoxia symptoms at altitude (abst).
Aviat Space Environ Med 1990;61:479.
- D2-2. Gil-Ad I, Glikson M, Galun E, et al.
Mixed meal and long acting somatostatin analogue (SMS 201-995) decrease plasma
GHRH levels in ectopic bronchial carcinoid secreting GHRH (abst).
Proceedings of the 72nd annual meeting of the Endocrine Society, June 20-23, 1990,
Atlanta, GA. p. 298
- D2-3 Feldman S, Glikson M, Kaplinsky E.
Pacemaker dependency after coronary artery bypass.
PACE, 1992;15:2037-40
- D2-4 Glikson M, Von Feldt L, Suman VJ, Hayes DL.
Clinical surveillance of an active fixation bipolar polyurethane insulated atrial lead
(abst).
PACE 1993;16:945
- D2-5 Glikson M, Von Feldt L, Suman VJ, Hayes DL.
Clinical surveillance of an active fixation bipolar polyurethane insulated atrial lead
(abst).

PACE 1993;16:1189

D2-6 Glikson M, Von Feldt L, Suman VJ, Hayes DL.
Clinical surveillance of an active fixation bipolar polyurethane insulated ventricular lead (abst).
PACE 1993;16:945

D2-7 Glikson M, Von Feldt L, Suman VJ, Hayes DL.
Clinical surveillance of an active fixation bipolar polyurethane insulated ventricular lead (abst).
PACE 1993;16:1172

D2-8 Kornowski R, Glikson M, Chernine A, Hasdai D, Ohad D, Battler A.
Low molecular weight heparin (Fragmin) prevents early reocclusion following femoral artery thrombolysis with rtPA in rabbits (abst).
Eur Heart J 1993;14:178

D2-9 Glikson M, Von Feldt LK, Hayes DL
Submaximal exercise protocols for pacemaker rate response programming (abst).
Eur J C P E 1993;3:A9

D2-10 Glikson M, MacCarter D, Von Feldt LK, Hayes DL
Oxygen uptake kinetics analysis in rate adaptive pacemaker patients. (abst)
PACE 1993;16:1920

D2-11 Glikson M, MacCarter D, Von Feldt LK, Hayes DL
What is the best reference group for programming rate adaptive pacing? (abst)
PACE 1993;16:1920

D2-12 Glikson M, MacCarter D, Von Feldt LK, Hayes DL
What is the best reference group for programming rate adaptive pacing?
Eur J C P E 1993;3:A10

D2-13 Glikson M, VonFeldt LK, Suman VJ, Hayes DL
Clinical surveillance of active fixation polyurethane atrial lead -Medtronic
Eur J C P E 1993; 3:A25 4058 and 4058M (abst).

D2-14 Glikson M, Von Feldt LK, Hayes DL

- Submaximal exercise protocols for pacemaker rate response programming.
Circulation 1993;88:121
- D2-15 Glikson M, MacCarter D, Von Feldt LK, Hayes DL
Oxygen uptake kinetics analysis in rate adaptive pacemaker patients.
Circulation 1993;88:122
- D2-16 Glikson M, MacCarter D, Von Feldt LK, Hayes DL
What is the best reference group for programming rate adaptive pacing?
Circulation 1993;88:121
- D2-17 Glikson M, VonFeldt LK, Suman VJ, Hayes DL
Clinical surveillance of active fixation polyurethane atrial lead -Medtronic 4058 and 4058M (abst)
Eur J C P E 1994;4:95
- D2-18 Kornowski R, Glikson M, Chernine A, Hasdai D, Ohad D, Battler A.
Low molecular weight heparin (Fragmin) prevents early reocclusion following femoral artery thrombolysis with rtPA in rabbits (abst).
Cardiovasc Drug Ther 1993;7:460
- D2-19 Glikson M, Dearani JA, VonFeldt LK, Hammill SC, Hayes DL.
Chronic pacemaker dependency in patients paced for post operative bradyarrhythmias (abst).
PACE 1995; 18:882
- D2-20 Glikson M, Dearani JA, VonFeldt LK, Hammill SC, Hayes DL.
Short and long term results of permanent pacing following heart operations (abst).
PACE 1995; 18:882
- D2-21 Glikson M, Dearani JA, VonFeldt LK, Hammill SC, Hayes DL.
Chronic pacemaker dependency in patients paced for post operative bradyarrhythmias (abst).
Presented at the 1995 annual meeting of the Israeli society of cardiology, Tel Aviv, Israel, 4/95
- D2-22 Glikson M, Dearani JA, VonFeldt LK, Hammill SC, Hayes DL.
Short and long term results of permanent pacing following heart operations (abst).

Presented at the 1995 annual meeting of the Israeli society of cardiology, Tel Aviv, Israel, 4/95

- D2-23 Belhassen B, Glick A, Glikson M, Eldar M.
Major complication during radiofrequency ablation of accessory pathways or slow AV nodal pathways occur more frequently in females > 40 years old.
Presented at the 1995 annual meeting of the Israeli society of cardiology, Tel Aviv, Israel, 4/95.
- D2-24 Eldar M, Glick A, Hegesh J, Lorber A, Glikson M, Belhassen B.
Radiofrequency ablation of accessory pathways in children and adolescents.
Presented at the 1995 annual meeting of the Israeli society of cardiology, Tel Aviv, Israel, 4/95.
- D2-25 Glikson M, Dearani JA, VonFeldt LK, Hammill SC, Hayes DL.
Chronic pacemaker dependency in patients paced for post operative bradyarrhythmias (abst).
PACE 1995; 18:1159
- D2-26 Glikson M, Dearani JA, VonFeldt LK, Hammill SC, Hayes DL.
Short and long term results of permanent pacing following heart operations (abst).
PACE 1995; 18:1159
- D2-27 Glikson M, Dearani JA, VonFeldt LK, Hammill SC, Hayes DL.
Chronic pacemaker dependency in patients paced for post operative bradyarrhythmias
PACE 1995; 18:1753
- D2-28 Glikson M, Hammill SC, Hayes DL, Stanton MS.
Evaluation of pacemaker - ICD interactions.
Presented at the third international deadsea symposium for advances in diagnosis and treatment of cardiac arrhythmias. Jerusalem, Israel, 18/4/96
- D2-29. Glikson M, Hammill SC, Hayes DL, Stanton MS.
The importance of noise reversion in pacemaker ICD interactions.
Presented at the third international deadsea symposium for advances in diagnosis and treatment of cardiac arrhythmias. Jerusalem, Israel, 18/4/96
- D2-30 Eldar M, Glick A, Hegesh J, Lorber A, Glikson M, Belhassen B.

Short and long term results of RF ablation of accessory pathways in adults and adolescents.

Presented at the third international deadsea symposium for advances in diagnosis and treatment of cardiac arrhythmias. Jerusalem, Israel, 17/4/96

- D2-31 Belhassen B, Glick A, Glikson M, Eldar M.
High prevalence of catheter induced mechanical trauma of pathways during radiofrequency ablation procedures in patients with AV nodal reentry and accessory pathways.
Presented at the third international deadsea symposium for advances in diagnosis and treatment of cardiac arrhythmias. Jerusalem, Israel, 17/4/96
- D2-32 Glikson M, Hammill SC, Hayes DL, Stanton MS.
The importance of noise reversion in pacemaker ICD interactions.
Israel J Med Sci 1996; 32:S4
- D2-33 Glikson M, Hammill SC, Hayes DL, Stanton MS.
Evaluation of pacemaker - ICD interactions.
Israel J Med Sci 1996; 32:S7
- D2-34 Glikson M, Belhassen B, Glick A, Eldar M.
Ablation of ventricular arrhythmias originating from right ventricular outflow tract - the Sheba and Souraski medical centers experience.
Israel J Med Sci 1996; 32:S37
- D2-35 Glikson M, Hammill SC, Hayes DL, Stanton MS.
Evaluation of pacemaker - ICD interactions.
Eur J C P E 1996; 6:284
- D2-36 Glikson M, Hammill SC, Hayes DL, Stanton MS.
The importance of noise reversion in pacemaker ICD interactions.
Eur J C P E 1996; 6:282
- D2-37 Glikson M, Hammill SC, Hayes DL, Stanton MS.
The importance of noise reversion in pacemaker ICD interactions.
PACE 1996; 19:737
- D2-38 Ostfeld I, Bruk B, Smolinsky A, Kaplinsky E, Eldar M, Glikson M.

Cerebral blood flow response to ventricular fibrillation inductions in ICD implantations
J Am Coll Cardiol 1997; 29:114A

- D2-39 Glikson M, Stanton MS, Friedman PA, Benderly M, Trusty JM, Hammill SC.
Is routine defibrillation necessary in patients with pectoral ICDs?
Presented at the annual meeting of the Israel Heart Society, Jerusalem 4/1997
- D2-40 Ostfeld I, Bruk B, Smolinsky A, Kaplinsky E, Eldar M, Glikson M.
Cerebral blood flow response to ventricular fibrillation inductions in ICD implantations
Presented at the annual meeting of the Israel Heart Society, Jerusalem 4/1997
- D2-41 Copperman Y, Glick A, Glikson M, Viskin S, Fish R, Eldar M, Laniado S, Belhassen B.
Initial Israeli experience with the dual chamber implantable cardioverter defibrillator
(Ventak AV).
Presented at the annual meeting of the Israel Heart Society, Jerusalem 4/1997
- D2-42 Glikson M, Eldar M, Feldman S, Granit C, Kaplinski E.
Randomized comparison of short and intermediate term results with polyurethane atrial
screw in leads - Medtronic 4068 and 4568
Presented at the annual meeting of the Israel Heart Society, Jerusalem 4/1997
- D2-43 Glikson M, Stanton MS, Friedman PA, Benderly M, Trusty J, Hammill SC.
Is routine defibrillation testing necessary in patients with pectoral ICDs?
PACE 1997; 20:1224
- D2-44 Glikson M, MacCarter DJ, Hopper DL, Hyberger LK, Hayes DL.
Over pacing during moderate exercise reduces ventilatory efficiency.
PACE 1997; 20:1224
- D2-45 Glikson M, Eldar M, Feldman S, Granit C, Kaplinski E.
Randomized comparison of short and intermediate term results with polyurethane atrial
screw in leads - Medtronic 4068 and 4568
PACE 1997; 20:1475
- D2-46 Glikson M, MacCarter DJ, Hopper DL, Hyberger LK, Hayes DL.
Over pacing during moderate exercise reduces ventilatory efficiency.
PACE 1997; 20:1521

- D2-47 Glikson M, Stanton MS, Friedman PA, Benderly M, Trusty J, Hammill SC.
Is routine defibrillation testing necessary in patients with pectoral ICDs?
PACE 1997; 20:1546
- D2-48 Copperman Y, Glikson M, Belhassen B, Hull M.
Comparison of therapy detection times between ICDs with standard dual and single
chamber pacing.
PACE 1997; 20:1554
- D2-49 Ostfeld I, Bruk B, Smolinsky A, Kaplinsky E, Eldar M, Glikson M.
Cerebral blood flow response to ventricular fibrillation inductions in ICD implantations
PACE 1997; 20:1566
- D2-50 Belhassen B, Glikson M, Glick A, Fish R, Eldar M.
Catheter induced mechanical trauma to pathways is not rare during radiofrequency
ablation procedures.
PACE 1997; 20:1580
- D2-51 Fish R, Viskin S, Glikson M, Glick A, Eldar M, Belhassen B.
Noninvasive diagnosis of dual AV node physiology in patients with AV nodal reentrant
tachycardia by administration of ATP during sinus rhythm.
Presented at the 4th international Dead Sea symposium on advances in diagnosis and
treatment of cardiac arrhythmias, 3/98
- D2-52 Glikson M, Kuhl M, Eldar M.
Initial experience with an implantable cardioverter defibrillator providing dual chamber
rate adaptive pacing and sensing.
Presented at the 4th international Dead Sea symposium on advances in diagnosis and
treatment of cardiac arrhythmias, 3/98
- D2-53 Glikson M, Kuhl M, Eldar M.
Evaluation of an algorithm designed to differentiate between atrial and ventricular
arrhythmias
Presented at the 4th international dead sea symposium on advances in diagnosis and
treatment of cardiac arrhythmias, 3/98
- D2-54 Luria D, Eldar M, Kaplinsky E, Glikson M.
Shock on T in spontaneous rhythm - a novel method of induction of ventricular

fibrillation by implantable cardioverter defibrillator.

Presented at the 4th international Dead Sea symposium on advances in diagnosis and treatment of cardiac arrhythmias, 3/98

- D2-55 Glikson M, Stanton M, Friedman P, Benderly M, Trusty JM, Hammill SC.
Is routine programmed stimulation necessary with pectoral ICDs?
Presented at the 4th international Dead Sea symposium on advances in diagnosis and treatment of cardiac arrhythmias, 3/98
- D2-56 Gurevitz O, Segal E, Kaplinsky E, Perel A, Eldar M, Glikson M.
QT dispersion following ICD shock therapies for ventricular fibrillation
Presented at the 4th international Dead Sea symposium on advances in diagnosis and treatment of cardiac arrhythmias, 3/98
- D2-57 Glikson M, Feldman S, Yaacoby E, Granit C, Rotshtein Z, Eldar M, Kaplinsky E.
Randomized comparison of results with two polyurethane atrial screw - in leads Medtronic 4068 and 4568
Presented at the 4th international Dead Sea symposium on advances in diagnosis and treatment of cardiac arrhythmias, 3/98
- D2-58 Luria D, Castel D, Glikson M, Eldar M.
New closed chest animal model of chronic atrial fibrillation for endocardial mapping of arrhythmia using a basket catheter
Presented at the 4th international dead sea symposium on advances in diagnosis and treatment of cardiac arrhythmias, 3/98
- D2-59 Glikson M, Feldman S, Yaacoby E, Granit C, Rotshtein Z, Eldar M, Kaplinsky E.
Randomized comparison of results with two polyurethane atrial screw - in leads Medtronic 4068 and 4568
J Israel Heart Soc 1998 Suppl 1, 39
- D2-60 Gurevitz O, Segal E, Kaplinsky E, Perel A, Eldar M, Glikson M.
QT dispersion following ICD shock therapies for ventricular fibrillation
J Israel Heart Soc 1998 Suppl 1, 40
- D2-61 Glikson M, Kuhl M, Eldar M.
Initial experience with an implantable cardioverter defibrillator providing dual chamber rate adaptive pacing and sensing.

- J Israel Heart Soc 1998 Suppl 1, 36
- D2-62 Luria D, Eldar M, Kaplinsky E, Glikson M.
Shock on T in spontaneous rhythm - a novel method of induction of ventricular fibrillation by implantable cardioverter defibrillator.
J Israel Heart Soc 1998 Suppl 1, 35
- D2-63 Glikson M, Stanton M, Friedman P, Benderly M, Trusty JM, Hammill SC.
Is routine programmed stimulation necessary with pectoral ICDs?
J Israel Heart Soc 1998 Suppl 1, 20
- D2-64 Glikson M, Stanton M, Friedman P, Benderly M, Trusty JM, Hammill SC.
Is routine programmed stimulation necessary with pectoral ICDs?
PACE 1998; 21:951
- D2-65 Glikson M, Feldman S, Yaacoby E, Granit C, Rotshtein Z, Eldar M, Kaplinsky E.
Randomized comparison of results with two polyurethane atrial screw - in leads Medtronic 4068 and 4568
PACE 1998; 21:976
- D2-66 Belhassen B, Fish R, Glikson M, Glick A, Eldar M, Viskin S.
A new ATP test : administration of adenosine – 5 – triphosphate during sinus rhythm for identification of patients with dual AV node physiology and AV nodal reentry tachycardia
Arch Mal Coeur vaiss 1998; 91:III-127
- D2-67 Luria D, Eldar M, Kaplinsky E, Glikson M.
Shock on T in spontaneous rhythm - a novel method of induction of ventricular fibrillation by implantable cardioverter defibrillator.
Arch Mal Coeur vaiss 1998; 91:III-182
- D2-68 Glikson M, Feldman S, Yaacoby E, Granit C, Rotshtein Z, Eldar M, Kaplinsky E.
Randomized comparison of results with two polyurethane atrial screw - in leads Medtronic 4068 and 4568
Arch Mal Coeur vaiss 1998; 91:III-202
- D2-69. Gurevitz O, Segal E, Kaplinsky E, Perel A, Eldar M, Glikson M.
QT dispersion following ICD shock therapies for ventricular fibrillation

- Arch Mal Coeur vaiss 1998; 91:III-266
- D2-70 Glikson M, Stanton M, Friedman P, Benderly M, Trusty JM, Hammill SC.
Is routine programmed stimulation necessary with pectoral ICDs?
Arch Mal Coeur vaiss 1998; 91:III-349
- D2-71 Meisel E, Butter C, Glikson M, Engelman L, Booker RS, Michel U, Schubert BD, Pfeiffer D.
Coronary vessel venography to evaluate vein availability for placement of pacing and/or defibrillating lead systems.
Circulation 1998; 98:17, I-510.
- D2-72 Yaacoby E, Vijgen J, Millitello C, Martin G, Gascon D, Frohlig G, Glikson M, Ector H.
An impedance based approach to capture verification : multicenter clinical study.
J Israel Heart Soc 1999, Supp 1, 64
- D2-73 Fish R, Belhassen B, Eldar M, Glick A, Glikson M, Viskin S.
Non invasive diagnosis of dual AV node pathways by intravenous adenosine triphosphate: prospective evaluation of a simplified protocol.
J Israel Heart Soc 1999, Supp 1, 21
- D2-74 Belhassen B, Fish R, Eldar M, Glick A, Glikson M, Viskin S.
Assessment of the results radiofrequency ablation of the slow pathway with administration of adenosine triphosphate during sinus rhythm.
J Israel Heart Soc 1999, Supp 1, 21
- D2-75. Glikson M, Yaacoby E, Kuhl M, Eldar M.
Defibrillation thresholds are not affected by the presence of atrial leads
J Israel Heart Soc 1999, Supp 1, 38
- D2-76 Glikson M, Yaacoby E, Feldman S, Bar Lev D, Yaroslavtzev S, Rotshtein Z, Eldar M, Kaplinsky E.
Multiple adverse events with a dual chamber pacemaker
J Israel Heart Soc 1999, Supp 1, 63
- D2-77 Gurevitz O, Yaacoby E, Segal E, Perel A, Eldar M, Kaplinsky E, Glikson M.
ICD shocks increase QT dispersion: a potential mechanism of proarrhythmic effect of ICD therapy.

J Israel Heart Soc 1999, Supp 1, 63

D2-78 Fish R, Gurevitz O, Glick A, Glikson M, Viskin S, Copperman I, Eldar M, Belhassen B.
Implantation of cardioverter defibrillators in patients without documented sustained VT/VF.

J Israel Heart Soc 1999, Supp 1, 63

D2-79 Belhassen B, Fish R, Eldar M, Glick A, Glikson M, Viskin S.
Assessment of the results radiofrequency ablation of the slow pathway with administration of adenosine triphosphate during sinus rhythm.

PACE 1999; 22:796

D2-80 Fish R, Belhassen B, Eldar M, Glick A, Glikson M, Viskin S.
Non invasive diagnosis of dual AV node pathways by intravenous adenosine triphosphate: prospective evaluation of a simplified protocol

PACE 1999; 22:836

D2-81 Glikson M, Yaacoby E, Feldman S, Bar Lev D, Yaroslavtzev S, Rotshtein Z, Eldar M, Kaplinsky E.

Multiple adverse events with a dual chamber pacemaker

PACE 1999; 22:874

D2-82 Gurevitz O, Yaacoby E, Segal E, Perel A, Eldar M, Kaplinski E, Glikson M.
QT dispersion following ICD shocks - a potential mechanism of proarrhythmia

PACE 1999; 22:897

D2-83 Glikson M, Yaacoby E, Feldman S, Bar Lev D, Yaroslavtzev S, Rotshtein Z, Eldar M, Kaplinsky E.

Multiple adverse events with a dual chamber pacemaker

PACE 1999; 22:A163

D2-84 Gurevitz O, Yaacoby E, Segal E, Perel A, Eldar M, Kaplinski E, Glikson M.
QT dispersion following ICD shocks - a potential mechanism of proarrhythmia

PACE 1999; 22:A189

D2-85 Raucha F, Sanstedt B, Glikson M, Freedman R
First clinical experience with a dual sensor pacemaker system

PACE 1999; 22:A165

- D2-86 Yaacoby E, Glikson M, Akselrod, S.
Capture verification by measuring the intracardiac electrical impedance signal
Europace 2000, 1:A2
- D2-87 Belhassen B, Viskin S, Fish R, Glick A, Glikson M, Eldar M.
A simplifies ATP test for the noninvasive diagnosis of dual Av node physiology and the
assessment of the results of slow pathway ablation in patients with AV nodal reentry
tachycardia
Europace 2000; 1:A3
- D2-88 Noiman M, Tanami N, Glikson M.
Psychosocial aspects of living with an ICD
Europace 2000; 1:A24
- D2-89 Glikson M, Friedman P.
Pacemaker – ICD interactions are they still relevant? Past, present and future
Europace 2000; 1:A39
- D2-90 Eldar M, Castel D, Glikson M,
Assessment of a new navigational system for ablation
PACE 2000; 23:586
- D2-91 Luria D, Lexvold N, Rasmussen MJ, Glikson M, Hayes D, Hammill SC, Friedman PA
Endovascular ICD lead failure : the role of the lead body design
PACE 2000; 23:719
- D2-92 Belhassen B, Viskin S, Fish R, Glick A, Glikson M, Eldar M.
Adenosine triphosphate test for the noninvasive diagnosis of concealed accessory
pathways
PACE 2000; 23: 734
- D2-93 Luria D, Glikson M, Hammill SC, Friedman PA
Long term variability of defibrillation thresholds in patients with nonthoracotomy
implantable defibrillators
PACE 2000; 23: 752
- D2-94 Noiman M, Tanami N, Glikson M.

- Psychosocial aspects of living with an ICD
J Israel Heart Soc 2000; supp 1: 15
- D2-95 Eldar M, Glikson M, Gottlieb S, Bahar S
Sustained and nonsustained ventricular tachycardia complicating acute MI in the thrombolytic era : A community study.
J Israel Heart Soc 2000; supp 1: 18
- D2-96 Bar-Lev SD, Rosenheck S, Wechsler D, Kaplinsky E, Eldar M, Glikson M.
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Europace 2009: 11(Supp 6) abst 630.
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Europace 2009: 11(Supp 6) abst 631.
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