Curriculum Vitae



Personal information	
First name(s) / Surname(s)	Dimitrios Gakis , MD , FHelCS
Addresses	ETHNIKIS ANTISTASEOS 4, FLORINA 53100, GREECE
Telephone(s)	Mobile:+306970965770
Fax(es)	· · · ·
E-mail	dmgakis@gmail.com
Nationality	Greek
Date of birth	01/09/1954
Marital status	Married Three children (one son 43y old, Civil Engineer, working in London, UK and one daughter 30 years old, Medical Doctor, in training Plastic Surgeon, and one son 2 years old)
Gender	Male
Medical field	Consultant General Surgeon: -General Surgery (open +lap) / Transplant Surgery -Endocrine Surgery -HPB Surgery -Vascular Surgery (Venous surgery &sclerotherapy.Vascular

access)

Work experience [from today(19/4/2023 backwards]. A.

1/1/2020- today: Private Practice Greece 2017-2020 Consultant Surgeon, Dept General Surgery King Salman Hospital, Rivadh, Saudi Arabia Examiner Saudi Council, Trainer, postgraduate R1 to R5 in Saudi Council Surgical Residency Programm, Trainer for pregraduate students on General Surgery of Medical Schools of Rivadh, Other activities of the department: Early morning meetings. Mortality / morbidity meetings, monthly productivity meetings, Literature review meetings, Open Scientific meetings etc. May 2016 – 2017 Postgraduate training in Advanced Laparoscopic Surgery in European Interbalkan Medical Center, Thessaloniki Greece, under Dr Michail Genitsaris, MD, FHeICS, Consultant Advanced Laparoscopic Surgery, Head of Dept Spectrum of Laparoscopic operations: Lap Cholecystectomy, intraoperative cholangiogram, intraoperative t-tube placement, choledochotomy and impacted stone extraction. Lap liver biopsies (needle and wedge). Diaphragmatic hernias. Antireflux operations. Esophageal myotomy for achalasia. Esophageal lyoma excision. Splenectomy. Adrenalectomy (and right). Nephrectomy. Enterectomy. Adhesiolysis. Pseudocyst transgastric drainage. Pancreatic cyst marsupialisation. Liver cyst marsupialisation. Right hemicolectomy. Left hemicolectomy, Sigmoidectomy, anterior resection, Hartman's operation and reversal, varicocele, abdominal wall hernias all types (including Spigel, Morgagni etc. Appendicectomy In the afternoon Private Clinic on General and Laparoscopic Surgery 26/6/2014 until Apri 2016 Dates -Consultant Surgeon, Head Dept of Surgery, Coordinator of Faculty of Surgery, Dr Sulaiman Occupation or position held Al Habib Qassim Hospital; , Buraidah, Al Qassim, Saudi Arabia (from 1/11/2016 – 7/3/2016) -Consultant Surgeon, Dept of Surgery, AI Takhassusi Hospital, Dr Sulaiman AI Habib, Riyadh, Saudi Arabia (from 26/6/2014 - 31/10/2016) Main activities and -Very good knowledge of Saudi Arabia Health system. responsibilities -Worked at the beginning in AI Takhassusi Hospital, Dr Sulaiman AI Habib, Riyadh. Some very severe cases were saved there.(A case of complete excision, accidentally, of gastroduodenal ligament, in a postpartum woman was saved. Four cases of intractable postpartum hemorrhage were saved with internal Iliac artery ligation, a case with 12 cm renal tumor was radically excised etc) -Moved in HMG Buraidah Hospital in order to reorganize and improve the activity of Dept of Surgery. The activity progressively was increased to 300%. The severity of diseases treated was dramatically increased. Severe cases were reffered from MOH hospitals of Buraidah and Ahsa to have treatment in our Dept (eg moribund necrotizing fascitis cases, diffuse peronitis, choleperitoneum cases, gunshot cases, extensive cancers, difficult thyroidectomies, parathyroidectomies, vascular accesses, gangrenes etc). The hospital was strategically placed and , progresively patients were comming from all northern area driving even10 hours in the desert! The ER became very busy (personal duties: 24/7one in three) We were treating multitrauma cases transferred by Red Crescent either in or transfered from MOH hospitals. Unfortunately due bad management that was insisting to keep extremely high cost, denying to adapt to the reality of the financial crisis and the development of a competitive prived hospital with lower prices the workload was reduced the last 6 months. Also due to financial crisis many very capable foreign doctors were forced to leave the hospital (in order to be able to reduce also the Saudi personel). The result was that the capabilities of supporting specialties were significantly decreased and the safety, especially for treating severe trauma cases was decreased. 20/04/2010 until 25/6/2014 Dates Occupation or position held Consultant Surgeon, NHS Director, & Academic Teacher in General Surgery (similar to Clinical Professor)

Surgery & Transplantation Department , Aristotle University of Thessaloniki, Hippokrates General Hospital of Thessaloniki , Greece Main activities and responsibilities

Our Department of Surgery and Transplantation is a very busy referral Surgical Centre from the Northern Greece and surrounding Balkan area. Around 1200 operations were performed every year with 4 Senior Consultants Surgeons and 3 Young Consultant Surgeons and 2-3 Surgical residents.. The 1100 cases of the 1200, performed every year ,are **General Surgery** cases: We were doing:

Endocrine Surgery: Parathyroidectomies (personal experience of more than 500) both primary and secondary. For primary was used small incision with intraoperative U/S guidance (30% of them local anesthesia on a day care basis). Reoperations for missing glands and relapsed hypeperathyroidism . In some upper midline Thoracotomies for intrathoracic glands or for infiltrating parathyroid cancer (one case 1200gr) Many Thyroidectomies also are performed. A few adrenalectomies also were done.

Vascular Access: Approx. 500 -600 vascular and peritoneal accesses for renal patients (most of them are complicated cases of secondary vascular accesses) are done, mainly, under local anesthesia on a day care basis. **Intravascular procedures** are also done in selected cases. **HPB Surgery:** around 30- 50 major hepatectomies for tumour cases , <u>RFAs</u> for metastatic tumours of the liver. We are collaborating with radiologists for portal vein embolizations and arterial chemoembolizations for downstaging of unresectable tumors in order to become resectable. Two stage colectomies & hepatectomies, and "sandwich treatments" for metastatic colorectal cancer, repeated minor hepatic resections for metastatic colorectal cancer, breast cancer or endocrine cancers were performed in our Dept. Numerous reoperations are performed (after primary excisions in the specialized Cancer Hospital of Thessaloniki) for advanced intraabdominal cancer. [-Two interesting cases were:

1) a case with <u>segment I liver primary with involvement of the IVC</u>, was excised with <u>partial replacement of the IVC wall</u> with cryopreserved vein and

2) a case of adrenal cancer with Cushing syndrome ,inadequately excised in another centre with <u>infiltration of IVC and</u> <u>Right lobe</u> of the liver and right kidney was excised en block and the IVC , below the hepatic veins that subsequently was replaced with PTFE graft.]

- A smaller number of pancreatectomies of all types are performed, both classical Whipples and modified (i.e. pancreatogastric anastomosis and pylorus preserving jejunogastric anastomosis).[We don't consider inoperable cases with infiltration of portal vein without detectable lymph nodes (we replace it with cryopreserved vein) and sometimes in cases with infiltration of mesopancreas to the level of Inferior mesenteric artery we are doing also extensive periarterial resection, especially in younger patients.].

Additionally many cases of advanced intraabdominal tumours are referred in our centre [i.e., retroperitoneal cancers involving big vessels necessitating their excision and replacement with preserved (from the cadaveric donors) grafts]. Also patients with tumours and coexistent comorbidities (e.g. thrombocytopenia, coagulation disorders etc) are referred to our centre because of advanced level of surgery.

Urology Surgery :We were operating difficult Urology cases that Urologists or Pediatric Surgeons don't feel safe to do like:

- Polycystic kidney excisions (largest 11kgs)

- Large Renal Cancers with local infiltration and/ or intravascular neoplastic tumour growth (in one case the "thrombus" was reaching the right atrium).

General Surgery cases (cholecystectomies, hernias, gastrectomies, intestinal operations, anorectal etc) are performed in order to train our three residents in General Surgery.

Transplantation Surgery Our dept is also the biggest transplant centre of abdominal organs in Greece and in Balkan region of Europe. It is a referral centre. Many patients are coming to our Dept from the surrounding Balkan countries and from Athens. Unfortunately the average transplantation activity is low due to low donation rate in Greece: We were performing every year 30-47 liver transplantations, 50- 60 kidney transplantations (both from living donors and cadaveric donors), a few combined liver – kidney and kidney- pancreas transplantations per year but this year the numbers are considerably smaller.

It is also the only centre in Greece doing paediatric liver and kidney transplantations (smaller liver transplant recipient was 6 months old, smaller kidney transplant recipient was 2 years old)

[The last two years, because of financial crisis, Greek government is, giving us the permission to leave , while we are keeping our posts, in order to reduce the salary expenses!]

Name and address of employer	Hippocration Hospital. 49 Konstantinoupoleos street, 54642 Thessaloniki Greece, e-mail: <u>transpl@med.auth.gr</u> , <u>vpapanik@auth.gr</u>
Type of business or sector	NHS Hospital of Greek Government B.
Dates	From 1 / Oct / 2004 until 20 /Apr/ 2010
Occupation or position held	Administrator (Head Manager) and President of the Council of AHEPA University Hospital of Thessaloniki (AHEPA is The American Hellenic Education Progress Association of United States of America). At the same time I retained my post as Consultant Surgeon.

Main activities and responsibilities	I was selected by the Minister of Health to command and reorganize the biggest University Hospital of Greece. I was the manager of the Hospital and the President of the Council of the Hospital. (During that period I retained my post in Surgery & Transplantation dept of the Aristotle University of Thessaloniki) Pretty soon the Hospital was reorganized, renovated, increased its effectiveness and reduced the overall cost. The reputation of the Hospital was increased and participated in a big number of multicenter international trials. At the beginning It was a 980 beds hospital that was transformed in a 660 beds hospital, with day care units, more intensive care beds well equipped, and faster turnover of the patients (mean hospitalization rate was almost halved from 5.8 days per patient to 2.9 days in 2009). The total number of workers, we had, was approximating 2000. Among them the total number of doctors (specialist and trainees) was approx 660. I resigned on April 2010, because one of our senior Surgeons in our Department was retired and at the same time the donation rate in Greece and the workload was increasing. So I had to concentrate exclusively to our Dept.
Name and address of employer	AHEPA Hospital Aristotle University of Thessaloniki. Stilp. Kyriakidi 1, Thessaloniki 54636, Greece, <u>ahepahos@med.auth.gr</u>
Type of business or sector	NHS Hospital of Greek Government C.
Dates	12/ Jan/ 1995 to 1/ Oct/ 2004
Occupation or position held	 Consultant Surgeon in Surgery & Transplantation Dept of the Aristotle University of Thessaloniki. Degree: NHS vice -Director (2006 – 2009) [<i>I retained my post in the Surgery & Transplantation dept during my service as an Administrator – Manager of the AHEPA University Hospital</i>] NHS Consultant in Surgery A (1998- 2006) NHS Consultant in Surgery B (1995- 1998) [Explanation: Consultants in Greek NHS are getting progressively higher Degrees according to the years of occupation , their annual evaluation , their work, their publications, the workshops they attend, the congresses they participate etc) and after their election from the General Medical Assembly of the Hospital following evaluation. The salary is increasing according to the Degree. The degrees were at the beginning of my career three (Specialist B, Specialist A and Director). Then the degree of vice- Director was added. In 2009 the system was transformed in a multi – director one, very similar with the Great Britain's system where every department has more Consultants (=Directors). One of them is elected as the Head of the Department. In our Dept. the head has to be Academic and is a vice- Professor (that equals to NHS Director). The Greek University Hospitals have Academic Doctors and NHS doctors in a similar way with Great Britain. Some NHS doctors are selected to teach the Students in Medicine, being -the equivalent with NHS UK- Clinical Professors. I am teaching General Surgery in the E' Department of Surgery, in our University and Transplantation Surgery in the Students of our dept and in Postgraduate School.]
Main activities and responsibilities	.Same as in A .
Manage and address of smallering	Ling a sector la sector de la construction en state et 54640. The sector its Operande et al.

Name and address of employer

Hippocration Hospital. 49 Konstantinoupoleos street, 54642 Thessaloniki Greece. e-mail: <u>transpl@med.auth.gr</u>, <u>vpapanik@auth.gr</u>

sf hi т . . nital of Cu . ok G ...

I ype of business or sector	NHS Hospital of Greek Goverment
	D.
Dates	s 10/Jan/ 1994 to 12/ Jan/ 1995
Occupation or position held	Hon. S. Registrar (Attached) to Mr Paul McMaster Liver Unit, Queen Elizabeth Hospital Birminham UK
Main activities and Responsibilities	I worked for one year, having an educational grand (scholarship) from the Greek Government in sthe above department having full clinical responsibilities (granted permission from the South Birmingham Health Authority) and having General Medical Council (GMC) registration (nr 4068918, 20/Dec/ 1993) and insurance coverage from the Health authority. I was participating in the theatre program, in the ward rounds, the meetings, in the Liver Unit on Duty Rota, doing organ harvestings from the area of its responsibility (Wales, Midlands, North Ireland) and in scientific research and publications of the department and postgraduate meetings). During that period I was a full and active member of the department participating in the whole clinical program, organ harvestings, patient management, liver transplantations, pre and post- operative care of both adult and paediatric patients. I was also involved in the kidney transplantation program that at that period was included in the liver unit programs. It was a very busy period and I participated in more than 140 liver transplants (adult and paediatric). I was also involved in a wide spectrum of hepatic malignancy, bile duct disease and pancreatic surgery. Having the opportunity to work attached to one of the most famous Transplant and HPB Surgeons, Prof Paul Mac Master, I learned also the way of organizing, developing and improving the department that helped me a lot during my career. (At that period Queen Elizabeth Hospital Liver Unit was the biggest liver transplant and HPB program of Europe). Coming back to Greece I reorganized the Liver Transplant program in the Surgery & Transplantation Dept of the University of Thessaloniki copying everything from the Liver Unit with the permission and help of Prof Paul Mc Master.
Name and address of employe	r
Type of business or sector	The Queen Elizabeth Hospital Queen Elizabeth Medical Centre Edgbaston Birmingham B15 2TH Tel +0121627, fax +01214141833 Informations: Mr Darius Mirza MS FRCS, Head of HPB and Transplantation Dept darius.mirza@uhb.nhs.uk
	NHS Hospital UK
	Ε.
Dates	21/ Apr/ 1987 to 10/lan /1994
Occupation or position held Main activities and	Consultant Surgeon in Surgery &Transplantation Dept of the Aristotle University of Thessaloniki. Hippokratio Hospital of Thessaloniki, Greece Degree: NHS Specialist in Surgery B (1995- 1998)
Responsibilities Name and address of employer Type of business or sector	Same as in A. I was one the three Surgeons they have founded the Surgery & Transplantation Dept of the University of Thessaloniki. Today I am the only active (the other two are retired). At the beginning we were doing only General surgery, some living related kidney transplantation and Surgery for the Renal Patients. In 1989 we started doing some cadaveric transplantations, organizing progressively the coordination system. In 1990 we made the first Liver Tx in and the next year the first Pancreas Tx in Greece. Progressively we started doing some liver resections and Endocrine Surgery. We also started doing paediatric transplantations. (All of them were improved and the numbers were increased after my return from Birmingham) Hippokratio Hospital. 49 Konstantinoupoleos street, 54642 Thessaloniki Greece. e-mail: transpl@med.auth.gr, vpapanik@auth.gr NHS Hospital of Greek Goverment

	F.
Dates	10/Jun/1986 to 21/Apr/ 1987
Occupation or position held	GeneralSurgeon (specialist after the board examinations on 10/Jun/1986) Privet practice and Fellow of the 2 nd Surgical Department, Aristotle University of Thessaloniki, section of Vascular Surgery, G. Gennimatas Hospital of Thessaloniki. Additionally I served as surgeon on duty in First Aid Station (Casualties) of Red Cross in Thessaloniki.
Main activities and Responsibilities	Privet practice in Surgery in the afternoon (privet clinic). Concomitantly Research Fellow in Vascular Surgery in the morning. Duties in First Aid station of Red Cross.
Name and address of employer	Georgios Gennimatas Hospital, Ethnikis Aminis 41, Thessaloniki 54635, Greece, tel 2313308100 info@gennimatas-thess.gr
Type of business or sector	Privet practice (Clinic) in the afternoon, research Fellow in Vascular Surgery in the morning.
	G.
Dates	1/ Sep/ 1982 to 26/ June / 1986
Occupation or position held	Internist (training registrar) in General Surgery. 2 nd Surgical Dept (capacity 60 beds + 5 beds ICU), University of Thessaloniki, Georgios Gennimatas Hospital (capacity 300 beds)
Main activities and Responsibilities	I was trained in Paediatric Surgery (7 months), Plastic Surgery , Vascular Surgery , and General Surgery . It was a very busy dpt. It was on duty every 4 th day covering an area of 1.000.000 population for emergency cases (casualties) and being a referral centre for difficult surgical cases of the whole Macedonia and Thrace district (approx 3.000.000 population) of the Northern Greece. It was one of the two Vascular centres in the above area. Some thoracic surgical procedures (oesophageal tumours, thoracic traumas, hydatidosis disease) were also performed. We were doing also cranial surgery (minor) for traumas like epidural hematomas. We were doing the whole spectrum of open Vascular Surgery like aneurysms, peripheral arterial disease treatment, entrapment syndromes, renovascular disease , sympathectomies etc. The spectrum of plastic surgery we have learned was restorative (only a few cases of rhinoplasty, breast augmentation or reduction were performed). The majority of cases were skin grafts, burns and deformity treatment (post – traumatic or post burn). The department of paediatric surgery where I was trained was very busy being on duty every three days for the same area I mentioned before. There I learned also urologic surgery that helped me a lot latter in doing paediatric kidney transplantation and correcting urologic abnormalities in these children doing bladder augmentations or neocysts (reservoir) pre –transplantation.
Name and address of employer	Georgios Gennimatas Hospital, Ethnikis Aminis 41, Thessaloniki 54635, Greece, tel 2313308100 info@gennimatas-thess.gr
Type of business or sector	NHS Hospital of Greek Goverment
	Ε.
Dates	27/Okt/ 1980 to 30/Aug/ 1982
Occupation or position held	State General Practitioner (GP) in Flamburo village of Florina Prefecture
Main activities and Responsibilities	In Greece the Doctors after their qualification from the Medical school and the mandatory service in the army they have to spend at least one year as General Practitioners in villages with approx population of 2000 people. Flamburo was a village on the mountains without any other doctor aprox 20 km from the nearest city of Florina, with intense snowing conditions during the Winter time.

Name and address of employer	Florina District (prefecture), Compulsory National Service
Type of business or sector	NHS Service
	F.
Dates	3/Apr/ 1979 to 3/ Oct 1980
Occupation or position held	Doctor in The Greek Army (every Greek it is obligated to spend 18 months in the Army). I was Honnored the Degree of Second Lieutenant Doctor in War reserve. Second specialty: Atomic Radiological, Chemical and Biological war.
Main activities and Responsibilities	I served for six months in the 406 military hospital (6/ Jul/ 1979 to 6/Dec /1979) in the Surgical dept where I started my Surgical training with special training in trauma . I was trained also on dealing with emergency situations and massive casualties . (I still hold the honorary degree of Lieutenant Doctor in Surgery). The rest time was spend in different army decrees
Name and address of employe	r Hellenic Army General Staff. Papagou camp. Messogeion 227 – 231 Holargos 15451, Greece postmaster@army.gr
Type of business or sector	Mandatory Hellenic (Greek) Army Service – Doctor
Education & Training	
Dates	40/7/4000
Title and qualification awarded	10/7/1986
	Licence to practice Surgical Specialty
Name and type of organization providing education and training	Hellenic Democracy, Central Macedonia Region Health Authority No prot. F2/25843 Monastiriou 15, Thessaloniki, 54627, Greece Tel +302313330832
	http://www.vrisko.gr/details/2b2h0ba25daddg077cc37c0_15ce3a05
Dates	
Title and qualification awarded	10/7/1986
Name and type of organization	Title of Specialist in General Surgery , Thessaloniki Greece, (FRCSurgeon equivalent). Degree in the National Board Examinations: Excellent –A, GPA: A
providing education and training	Hellenic Democracy, Central Macedonia Region Health Authority No prot. Γ2/25843,Monastiriou 15, Thessaloniki, 54627, Greece Tel +302313330832
Dates	http://www.vrisko.gr/details/2b2h0ba25daddg077cc37c0_15ce3a05
Title and qualification awarded	6/6/1979
	Authorization to practice as Medical doctor (GP)
Name and type of organization	
providing education and training	Hellenic Democracy, Central Macedonia Region Health Authority No prot. Γ2/25843 Monastiriou 15, Thessaloniki, 54627, Greece Tel +302313330832 http://www.vrisko.gr/details/2b2b0ba25daddq077cc37c0_15ce3a05
	Monastriou 15, Thessaloniki, 54627, Greece Tel +302313330832 http://www.vrisko.gr/details/2b2h0ba25daddg077cc37c0_15ce3a05

Dates	16 February 1979 (delay to reopen the Medical school after catastrophic earthquage during our final exams in 1978)
Title and qualification awarded	Diploma of medicine (Medical Degree). GPA B1/B+ Very Good (top 25% of the
Name and type of organization	graduates, A degree that was very uncommon in Greece, at that time) ARISTOTELES UNIVERSITY OF Thessaloniki Greece
providing education and training	Panepistimioupoli (University city) Thessaloniki 54124
	T +30 2310 999900 info@med.auth.gr
High School Graduation	1972. Degree: Excellent – GPA: A (92.5/100).
	Passed the National University Examinations for the Medical schools the same year. The
	entrance ratio was 1/ 20
Professional Boards/ Registrations	Hellenic (Greek) Society of Surgery(1990)
	Hellenic College of Surgeons – FhelCS (2005)
	Surgical Society of Northern Greece (1989) Greek Society for Vascular Surgery (1986
	Vascular Access Society (2003)
	International Hepato Pancreato Billiary Association (1995)
	Association of Liver Biliary Pancreatic Surgery (1995) European Dialysis and Transplant Association (1990)
	European Society of Organ Transplantation (1989).
	Hellenic Society of Nephrology (1989)
	Greek Society of Transplantation (1988). I am member of the Board since the early 90s and President of the society.
	Greek Society of Ultrasound (1986)
	Medical Society of Thessaloniki (1983) elected Secretary from 2009-2010
	National Transplant Organization. Board Member, Representative of the Hellenic Medical Association Diabetes Association of Northern Greece
	Greek College of Nephrology
	International Liver Transplantation Society (1995)
	International Pediatric Transplant Association (2003) Greek Society of Immunology (1997)
	Gleek Society of Infinditology (1997)
Courses	Participations as trainer in:
	1. Postgraduate Courses of B' Surgery Clinic AUTH. Thessaloniki, academic year 1983-1984
	2. Postgraduate Courses of Greek Vascular Surgery Society 1st cycle of one year. Diploma after
	exams. academic year 1983-1984 3. Postgraduate Courses of B' Surgery Clinic AUTH. Thessaloniki, academic year 1984-1985
	4. Postgraduate Courses in Urology AUTH. Thessaloniki, academic year 1984-1985
	5. Postgraduate Courses of Greek Vascular Society 2nd cycle of one year. Diploma after exams.
	Athens academic year 1984-85 6. Postgraduate Courses 2nd Surgery Clinic AUTH. Thessaloniki, academic year 1985-86
	7. Seminar "Days resuscitation 1985." Athens, 14-16 May 1985
	 Postgraduate Courses XVI National Congress of Surgery: What methods follow and why. Attach Cottacher 5, 1095
	Athens October 5, 1985 9. Seminar on 'Statistical Methods in Biomedical Sciences "organized by the Greek Statistical
	Institute. Thessaloniki from October 7, 1985 to January 19, 1986
	10. Postgraduate Seminars Union Surgical Societies Greece. XV National Congress of Surgery.
	Thessaloniki, 15-18 October 1986
	 Seminar "Days resuscitation 1987." Athens March 21, 1987 Postgraduate Courses B' Surgery Clinic AUTH. year 1986-1987
	13. Postgraduate Courses B' Surgery Clinic AUTH. year 1987-1988
	14. Postgraduate courses immunology, 7th Cycle. Athens April 18-22, 1988
	 20st International Course on Transplantation and Clinical Immunology. Lyon 5-7/1988 Course in Medical Seminar. Organised by the Department of Continuing Medical Education of
	St Francis Hospital, New York. Sept. 29 - Okt.1 1988
	17. Symposium "Days resuscitation 1989." Athens 14-15 April 1989
	18. Postgraduate courses immunology, 8th Circle. Thessaloniki 9-14 April 1989

- 19. 21st International Course on Transplantation and Clinical Immunology. Lyon 5-7/6/1989
- 20. Seminar "infections in Immunocompromised patients "and" Surgical tactics and problems in organ transplants" Thessaloniki October 20-22 1989
- 21. Postgraduate courses in immunology, 9th Circle. Thessaloniki 28-31 March 1990
- 22. 22nd International Course on Transplantation and Clinical Immunology. Lyon 21-23/5/1990
- 23. 3rd Seminar of Anesthesiology and Intensive Care. Thessaloniki, 17-18/11/1990
- 24. 23rd International Course on Transplantation and Clinical Immunology. Lyon 3-5/6/ 1991
- 25. Seminar "Choosing and Maintaining Multi-organ donor after brain death." Athens16/11/ 1991
- 26. Postgraduate Congress' Diabetes mellitus-Pancreas Transplant »Thessaloniki 4/4/1992
- 27. 24tht International Course on Transplantation and Clinical Immunology. Lyon 1-3 June 1992
- 28. 25th International Course on Transplantation and Clinical Immunology. Lyon 24-26 May 1993
- 29. 26th International Course on Transplantation and Clinical Immunology. Lyon 13-15 June 1994
- 30. 28th International Course on Transplantation and Clinical Immunology. Lyon 3-5 June 1996
- Official European Society for Organ Transplantation Formation Course «Hesperis» Session 1, Maastricht December 2-7, 1997
- Official European Society for Organ Transplantation Formation Course «Hesperis» Session 2, Birmingham, England May 26-31, 1998
- International Course in Advanced Laparoscopic Surgery, Heraklion, Crete, Greece, September 28th-October 2nd, 1998
- Training course at the European Surgical Institute: Laparoscopic Visceral Week Including Colon, Hernia, Gastric. 12-16.7.1999
- 2nd Seminar Continuing Medical Education in Nephrology entitled "Vascular Access in Hemodialysis" 31.3-1.4.2001
- Advanced International Training course on "Transplant Coordination and Transplant Procurement Management (TPM)". Barcelona 25-30.11.2001
- 37. Training Program trainers AUTH. Biannual, 2002-2003 B.
- Training Course "Managing and Communicating with the Transplant Patient for improved long term outcome" Washington 6.1.2003
- 39. New Horizons in Liver Transplantation Meeting. Birmingham 18-19.9.2003
- 40. European Liver Transplant Association Course. Venice 21.9.2003
- 41. 26. Postgraduate Congress' Diabetes mellitus-Pancreas Transplant »Thessaloniki 4 April 1992
- 42. 24tht International Course on Transplantation and Clinical Immunology. Lyon 1-3 June 1992
- 43. 25th International Course on Transplantation and Clinical 41. KEEL seminar on "Addressing Acute Health Incidents of natural pathogens and willful dispersal Radiological, biochemical and chemical agents and the Olympic Games. Athens 17-18.5.2004
- 44. Medical communication Master Class. Athens 2-3.12.2004
- In 2003 I attended the biannual program of the Medical School of AUTH "Training of Trainers" - Second Semester 2002-2003
- Attended:

international congresses: more than 100 congresses in Europe, USA and Greece.

Presented:

56 presentations in English language congresses 147 presentations in Greek language congresses

More than 79 lectures in Greek and English language.

Personal skills and	WRITING PROJECT - CHAPTERS IN BOOKS in many Surgical Books
competences/	Contribution in 7 Thesis

Papers

>270 scientific presentations and Publications in Greek and English language A selection from the publications is following

- Ioannis Fouzas; Dimitrios Gakis; Dimitrios Giakoustidis; George Imvrios; A Karakatsanis; A Karapanagiotou; E Katsiki; Eleni Mouloudi; Kalliopi Patsiaoura; I Paxiadakis; A Petridis; A Sklavos; N Tatsou; A Tsitlakidis; N Antoniadis; K Bismpa; Vasilios Papanikolaou. Hepatic artery thrombosis after orthotopic liver transplantation: 3 patients with collateral formation and conservative treatment. Transplantation proceedings 2012;44(9):2741-4. http://www.ncbi.nlm.nih.gov/pubmed/23146510
- Dimitrios Giakoustidis; George Imvrios; K Koubanagiti; G Myserlis; N Ouzounidis; Anthony Papagiannis; Antonis Antoniadis; P Christoforou; T Deligiannidis; Ioannis Fouzas; Dimitrios Gakis; I Gerogiannis; Alexandros Giakoustidis; A Sklavos; F Solonaki; A Tsitlakidis; Vasilios Papanikolaou Prevalence and clinical impact of cytomegalovirus infection and disease in renal transplantation: ten years of experience in a single center Transplantation proceedings 2012;44(9):2715-7. http://www.ncbi.nlm.nih.gov/pubmed/23146502
- Ioannis Fouzas; Dimitrios Gakis; Dimitrios Giakoustidis; George Imvrios; A Karakatsanis; A Karapanagiotou; Eleni Mouloudi; G Myserlis; Anthony Papagiannis; A Petridis; A Sklavos; F Solonaki; N Tatsou; A Tsitlakidis; N Antoniadis; M Daoudaki; Vasilios Papanikolaou Simultaneous pancreas-kidney transplantation: initial results from a center in Greece. Transplantation proceedings 2012;44(9):2712-4 http://www.ncbi.nlm.nih.gov/pubmed/23146501
- Eleni Mouloudi; S Papadopoulos; Vasilios Papanikolaou; G Rembelakos; George Imvrios; Elias Iosifidis; E Katsika; E Massa; Dimitrios Gakis; E Georgiadou; N Gritsi-Gerogianni Infections related to renal transplantation requiring intensive care admission: a 20-year study. Transplantation proceedings 2012;44(9):2721-3. http://www.ncbi.nlm.nih.gov/pubmed/23146504
- Vasilios Papanikolaou, Andreas Papagiannis, Dionisios Vrochides, Georgios Imvrios, Dimitrios Gakis, Ioannis Fouzas, Nikolaos Antoniadis, Dimitrios Takoudas, The natural history of vascular access for hemodialysis: A single center study of 2,422 patients Surgery 2009;145:272-9 Citation 14 http://www.ncbi.nlm.nih.gov/pubmed/19231579
- Topalidou, P. Dimopoulos, D. Gakis, K. Vasilakos, E. Papadakis, G. Papaioannou The incidence of undiagnosed thrombophilic factors and its relation to IVF and embryo transfer failure Thrombosis Research, 2009; 123 (supp 2) S154 http://www.thrombosisresearch.com/article/S0049-3848(09)70094-5/abstract
- M. Topalidou, P. Dimopoulos, D. Gakis, K. Vasilakos, E. Papadakis, G. Papaioannou. The use of LMWH in multiple embryo unsuccessful implantations after in vitro fertilization. Thrombosis Research, 2009; 123 (supp 2) S153 http://www.thrombosisresearch.com/article/S0049-3848(09)70093-3/abstract
- Papanikolaou V, Vrochides D, Imvrios G, Papagiannis A, Gakis D, Ouzounidis N, Giakoustidis D, Fouzas I, Antoniadis N, Ntinas A, Arsos G, Kardasis D, Takoudas D. Tc-99m sestamibi accuracy in detecting parathyroid tissue is increased when combined with preoperative laboratory values: a retrospective study in 453 Greek patients with chronic renal failure who underwent parathyroidectomy. Transplant Proc. 2008 Nov; 40(9):3163-5. Citation 5 http://www.ncbi.nlm.nih.gov/pubmed/19010222
- E. Katsika, D. Augousti, D. Gakis, E. Anagnostara, B. Papanikolaou, C. Papageorgiou, G. Imvrios, V. sdrani, A. Antoniadis, D. Takoudas. Haemodynamic changes during liver transplantation. Perioperative anaesthetic problems in 170 patients undergoing liver transplantation. Acta Anaesthesiologica Hellenica 2006, Volume 39, No 1 http://anaesthesiology.gr/media/File/pdf/2006-39-1.pdf
- Sikas N, Imvrios G, Takoudas D, Gakis D, Papanikolaou V. Mycophenolate mofetil impairs the integrity of colonic anastomosis. J Surg Res. 2006 Aug;134(2):168-72 Citation 12 <u>http://www.ncbi.nlm.nih.gov/pubmed/16566942</u>
- 11. G Vergoulas, Gr Miserlis, D Gakis, A Papagiannis, V Papanikolaou, D Takoudas, A Antoniadis HMG-Co-A reductase inhibitors in the treatment of hypercholesterolemic renal transplant recipients. Hippokratia 2006:3 (4); 171-176 http://www.hippokratia.gr/index.php/archives/volume-3-1999/issue-4/186-hmg-co-a-reductaseinhibitors-in-the-treatment-of-hypercholesterolemic-renal-transplant-recipients

- 12. PC Stafylas, PA Sarafidis, AN Lasaridis, DM Grekas, NV Dombros, E Tsakni, D Gakis, VH Aletras, DA Niakas. The economic burden of end stage renal disease in Greece NEPHROLOGY DIALYSIS TRANSPLANTATION 2006:21;iv 223 SP616 http://ndt.oxfordjournals.org/content/21/suppl_4/iv219.full.pdf+html
- AM Belechri, P Giamalis, A Papagianni, C Dimitriadis, D Ekonomidou, S Dovas, D Gakis, D Takoudas, D Memmos_Parathyroidectomy in patients on chronic haemodialysis with severe hyperparathyroidism. A twenty-five year experience NEPHROLOGY DIALYSIS TRANSPLANTATION 2005: 20; V83 SP191 http://ndt.oxfordjournals.org/content/20/suppl_5/v79.full.pdf+html
- 14. AM Belechri, P Giamalis, A Papagianni, C Dimitriadis, D Ekonomidou, S Dovas, D Gakis, D Takoudas, D Memmos Cirrhosis ameliorates renal osteodystrophy (ROD) in patients on regular hemodialysis (RHD) NEPHROLOGY DIALYSIS TRANSPLANTATION 2005:20;V83 http://scholar.google.gr/citations?view_op=view_citation&hl=el&user=Ir0VUdIAAAAJ&cstart=20 &citation_for_view=Ir0VUdIAAAAJ:ufrVoPGSRksC
- 15. 16 GV Vergoulas, Gr Miserlis, M Leontsini, V Papanikolaou, **D Gakis**, E Atmatzidis, F Karasavvidou, G Antoniadi, A Pantazaki Influence of clinical Parameters on five year patient and graft survival after first renal transplantation *Hippokratia 2004; 8(2):62-68* Citation 2.

http://www.hippokratia.gr/images/PDF/8-2/61.pdf

- E Katsika, D Gakis, D Augousti, I Sidiropoulou, V Papanikolaou, G Imvrios, D Takoudas, V Sdrani, A Antoniadis Rocuronium in Patients Undergoing Kidney Transplantation Transplantation 2004:78 (2); 677 http://journals.lww.com/transplantjournal/Citation/2004/07271/Rocuronium_in_Patients_Under going_Kidney.1842.aspx
- 17. G Imvrios, D Takudas, N Ouzounidis, K Patsiaoura, V Papanikolaou, D Gakis, N Antoniadis, A A Antoniadis Basiliximab (Bsx) Significantly Reduces Incidence of Acute Rejection in Liver Transplantation Transplantation 2004:78 (2), 383-384 http://journals.lww.com/transplantjournal/Citation/2004/07271/Basiliximab_Bsx_Significantly_Reduces_Incidence.1026.aspx
- D Takoudas, Gr Miserlis, N Ouzounidis, D Gakis, V Papanikolaou, G Imvrios, A Papagiannis, V Nikopolitidis, G Vergoulas, A Antoniadis Use of Elderly Donor Kidney Grafts. Results At 5 Years Transplantation 2004:78 (2), 315 http://journals.lww.com/transplantjournal/Citation/2004/07271/Use_of_Elderly_Donor_Kidney_ Grafts_Results_At_5.839.aspx
- H Pezikoglou, D Vasilakos, A Fileli, D Gakis, V Sdrani, G Frangandreas, T Gerasimidis, E Tsakona Recovery from anaesthesia with desflurane or with sevoflurane in major abdominal surgery, in elderly patients: European Journal of Anaesthesiology 2004: 21, 123 http://journals.lww.com/ejanaesthesiology/Fulltext/2004/06002/Recovery_from_anaesthesia_wi th_desflurane_or_with.449.aspx
- 20. L Skoura, A Fylaktou, E Katsibourlia, D Gakis, E Katana, S Lalaga, E Papakyriazi, Z Polymenidis, A Antoniadis The role of pretransplant soluble SCD30 in acute rejection renal allograft GENES AND IMMUNITY 2004:5, S17 http://scholar.google.gr/citations?view_op=view_citation&hl=el&user=Ir0VUdIAAAAJ&cstart=20 &citation_for_view=Ir0VUdIAAAAJ:5nxA0vEk-isC
- N. Sikas, G. Imvrios, D. Takoudas, D. Gakis, T. Zaraboukas, V. Papanikolaou and Antonios Antoniadis. The effect of mycophenolate mofetil on the integrity of colonic anastomosis. EUROPEAN SURGICAL RESEARCH 2004:36; 9 <u>https://getinfo.de/app/23-The-Effect-of-Mycophenolate-Mofetil-on-the-Integrity/id/BLCP%3ACN052104875</u>
- B Batakoias, M Kita, DG Goulis, D Gakis, M Leontsini, A Avramides Primary hyperaldosteronism due to a rennin-responsive adenoma. A case report Hippokratia 2003 7 (1), 119-124 <u>http://www.hippokratia.gr/index.php/archives/volume-7-2003/issue-3/305-</u> primary-hyperaldosteronism-due-to-a-rennin-responsive-adenoma-a-case-report
- Papanikolaou V, Vrochides D, Gakis D, Patsiaoura K, Margari P, Dogramatzi F, Antoniades A, Heldin P. Improvement of rat liver graft function after storage in University of Wisconsin solution containing testicular hyaluronidase. Liver Transpl. 2002 Nov;8(11):1028-35. Citation 2 <u>http://www.ncbi.nlm.nih.gov/pubmed/12424716</u>

 Z Polymenidis, D Gakis, L Skoura, E Psomogeridou, E Parapanisiou, P Lazidou, D Memmos, A Antoniadis, M Papadimitriou Influence of natural selection HLA haplotypes on graft survival in kidney transplantation from living related donors TISSUE ANTIGENS 2002 59, 58-59

http://scholar.google.gr/citations?view_op=view_citation&hl=el&user=lr0VUdIAAAAJ&cstart=20 &citation_for_view=lr0VUdIAAAAJ:9ZIFYXVOiuMC

- 25. G Vergoulas, I Fouzas, G Trellopoulos, V Papanikolaou, D Gakis. Conversion from azathioprine to mycophenolate mofetil in patients with kidney transplantation taking triple drug immnosuppression. Hippokratia 2002 6 (1), 177-185 http://www.hippokratia.gr/index.php/archives/volume-6-2002/issue-4/282-conversion-from-azathioprine-to-mycophenolate-mofetil-in-patients-with-kidney-transplantation-taking-triple-drug-immnosuppression
- 26. Gr Miserlis, G Vergoulas, M Leontsini, A Papagiannis, V Papanikolaou, D Gakis, D Takoudas, A Antoniadis De novo membranous glomerulonephritis in a kidney graft recipient. Hippokratia 2002:6 (1); 171-176 <u>http://www.hippokratia.gr/index.php/archives/volume-6-2002/issue-4/281-de-novo-membranous-glomerulonephritis-in-a-kidney-graft-recipient</u>
- Sikas N, Takoudas D, Imvrios G, Gakis D, Papanikolaou V, Asderakis A, Antoniadis A. Total parathyroidectomy and autotransplantation of parathyroid tissue on the anterior abdominal wall: a 10 year experience. Nephrology Dialysis & Transplantation 2002;17(12): (T34)
 http://ndt.oxfordjournals.org/content/17/suppl_12/197.full.pdf
- G Vergoulas, Gr Miserlis, V Papanikolaou, F Karasavvidou, M Leontsini, D Gakis, A Pantzaki, E Atmatzidis, D Takoudas D, A Antoniadis Angiotensin II type 1 receptor antagonists reduce proteinuria of hypertensive renal transplant recipients. *Hippokratia 2001, 5 (4):* 165-171_Citation 5 http://www.hippokratia.gr/index.php/archives/volume-5-2001/issue-4/250-angiotensin-ii-type-1-

http://www.hippokratia.gr/index.php/archives/volume-5-2001/issue-4/250-angiotensin-ii-type-1receptor-antagonists-reduce-proteinuria-of-hypertensive-renal-transplant-recipients

- 29. G Vergoulas, Gr Miserlis, D Gakis, E Atmatzidis, A Antoniadis. The use of Valsartan in hypertensive renal transplant recipients. *Hippokratia 2001, 5 (2): 61-68.* Citation 4 http://www.hippokratia.gr/index.php/archives/volume-5-2001/issue-2/232-the-use-of-valsartan-in-hypertensive-renal-transplant-recipients
- 30. G Vergoulas, Gr Miserlis, V Papanikolaou, D Gakis, I Katsara, E Atmatzidis, D Takoudas, A Antoniadis Losartan versus Valsartan in the treatment of hypertension of renal transplant recipients. Hippokratia 2001, 5 (4): 156-164 Citation 1 http://www.hippokratia.gr/index.php/archives/volume-5-2001/issue-4/249-losartan-versus-valsartan-in-the-treatment-of-hypertension-of-renal-transplant-recipients
- Sikas N, Memmos D, Takoudas D, Belwchri AM, Gakis D, Imvrios G, Papanikolaou V, and Antoniadis A. Outcome of Parpthyroidectomy in renal hyper-parathyroidism, when fewer than four glands are indentified. NEPHROLOGY DIALYSIS TRANSPLANTATION 2001: 16 (6); A26 http://pdf.oxfordiournals.org/content/16/6/A25 full.pdf.html2sid=809b7o42 1a30 47c2 af51

http://ndt.oxfordjournals.org/content/16/6/A25.full.pdf+html?sid=8e9b7e42-1a30-47c2-af51c65a99e375a1

- 32. G Vergoulas, Gr Miserlis, D. Gakis, Papanikolaou V, G Imvrios, I Katsara, A Papagiannis, D Takoydas, A Antoniadis. The blood pressure after renal transplantation. A single center experience. Nephrology Dialysis Transplantation 2001;16(6) A52 <u>http://ndt.oxfordjournals.org/content/16/6/A46.full.pdf+html?sid=040e10b2-116a-4359-b092c3626bd60e68</u>
- Vergoulas G, Miserlis G, Solonaki F, Imvrios G, Gakis D, Papanikolaou V, Papagiannis A, Visvardis G, Takoudas D, Antoniadis A. Combined treatment of hypercholesterolemia of renal transplant allograft recipients with fluvastatin and gemfibrozil. Transpl Int. 2000;13 Suppl 1:S64-7. Citation 15 http://www.ncbi.nlm.nih.gov/pubmed/11111964
- 34. N Sikas, D Gakis, D Takoudas, G Vergoulas, I Fouzas, N Karatzas, A Antoniadis Preoperative localization of parathyroid glands in secondary hyperparathyroidism and concomitant thyroid disease. Hippokratia 2000;4(1):19-25 Citation 1 http://www.hippokratia.gr/images/PDF/4-1/425-530-1-PB.pdf

- 35. G Miserlis, G Vergoulas, M Leontsini, D Gakis, A Papagiannis, V Papanikolaou, G Imvrios, D Takoudas, A Antoniadis. Tuberculosis in patients with renal transplantation. Hippokratia 2000 4 (1), 26-32 <u>http://www.hippokratia.gr/index.php/archives/volume-4-2000/issue-1/194-</u> tuberculosis-in-patients-with-renal-transplantation
- 36. N Sikas, N Nikolaidis, V Papanikolaou, O Giouleme, D Gakis, N Evgenidis, A Antoniadis Ectopic varices and superior mesenteric vein thrombosis as a result of midgut vovlulus ANNALS OF GASTROENTEROLOGY 2000:13, 327-331 <u>http://scholar.google.gr/citations?view_op=view_citation&hl=el&user=Ir0VUdIAAAAJ&cstart=20</u> &citation_for_view=Ir0VUdIAAAAJ:aqlVkmm33-oC
- 37. S Sikas, D Gakis, IP Fouzas, D Takoudas, G Vergoulas, N Karatzas, T Kostantinidis, A Antoniadis. Preoperative Localization of Parathyroid glands in secondary hyperparathyroidism and concomitant thyroid disease. NEPHROLOGY DIALYSIS TRANSPLANTATION 2000: 15 (9); A48 http://ndt.oxfordjournals.org/content/15/9/A43.full.pdf+html?sid=d07592cb-6bc3-4c60-b85fea331474f76d
- N Sykas, D Gakis. The role of ethical committee in the tertiary hospital. Hippokratia 1999 3 (3), 133-140 <u>http://www.hippokratia.gr/index.php/archives/volume-3-1999/issue-3/180-the-role-of-ethicalcommittee-in-the-tertiary-hospital</u>
- D Takoudas, G Argos, D. Gakis, Papanikolaou V, A Papagiannis, G Imvrios, V Hatzipavlidou, A Pantazakis, A Antoniadis. Preoperative Parathyroid Detection in secondary hyperparathyroidism with Tc-99m sestamibi (MIBI). Nephrology Dialysis Transplantation 1999;14(9) A142
 - http://ndt.oxfordjournals.org/content/14/9/A136.full.pdf+html
- G Vergoulas, Gr Miserlis, D. Gakis, G Imvrios, A Papagiannis, V Papanikolaou, G Visvardis, D Takoudas, A Antoniaders .Lovastatin (L) versus Fluvastatin (F), in the treatment of hypercholesterolemic (HCH) renal transplant recipients (RTR) . Nephrology Dialysis Transplantation 1999;14(9) A312 http://ndt.oxfordjournals.org/content/14/9/A279.full.pdf+html
- Vergoulas G, Miserlis Gr, Gakis D, Imvrios G, Papagiannis A, Papanikolaou V, Takoudas D, Antoniadis A. HMG-Co-A reductase inhibitors in the treatment of hypercholesterolemic renal transplant recipients IPPOKPATEIA 1999, 3, 4: 171-176 http://www.hippokratia.gr/images/PDF/3-4/171.pdf
- Antoniadis A, Papachristou F, Gakis D, Takoudas D, Sotiriou Comparison between mycophenolate mofetil and azathioprine based immunosuppression in pediatric renal transplantation from living related donors. Transplant Proc. 1998;30(8):4085-6 Citation 6 <u>http://www.ncbi.nlm.nih.gov/pubmed/9865305</u>
- Papachristou F, Gakis D, Sotiriou I, Liatsis I, Takoudas D, Antoniadis A. Pharmacokinetic study of twice vs thrice daily dosing of Sandimmun Neoral in pediatric renal transplant patients Transplant Proc. 1998 Aug;30(5):1988-90. Citation 2 http://www.ncbi.nlm.nih.gov/pubmed/9723363
- 44. G Papaioannou, F Papacristou¹, D Gakis¹, I Sotiriou¹ and Z Sinakos¹ CONGENITAL ANTITHROMBINE III DEFICIENCY IN A BOY 13 YEARS OLD Pediatric Research 1997;41:783

http://www.nature.com/pr/journal/v41/n5/full/pr19972226a.html

- 45. C Tsiotras, D Gakis, G Papaioannou, K Chatzinikolaou Malposition of central venous access catheters. Hippokratia Hippokratia 1997 1 (2), 98-105 <u>http://www.hippokratia.gr/index.php/archives/volume-1-1997/issue-2/110-malposition-ofcentral-venous-access-catheters</u>
- 46. G Vergoulas, Gr Miserlis, F Solonaki, D Kanetidis, V Traianos, V Papanikolaou, G Imvrios, D Gakis, D Takoudas, A Antoniadis Pregnancy and delivery after renal transplantation. Hippokratia 1997 1 (1), 24-27 <u>http://174.127.119.210/~hippokra/index.php/archives/volume-1-1997/issue-1/102-pregnancy-and-delivery-after-renal-transplantation</u>
- 47. G Vergoulas, Gr Miserlis, F Solonaki, V Papanikolaou, G Imvrios, A Papagiannis, D Gakis, N Georgilas, D Takoudas, A Antoniadis Legionnaire? s disease in a patient with renal transplantation. Hippokratia 1997 1 (2), 106-110 http://www.hippokratia.gr/index.php/archives/volume-1-1997/issue-2/111-legionnaire-s-disease-in-a-patient-with-renal-transplantation

- 48. D.Takoudas, V. Papanikolaou, D. Gakis, G. Imvrios, A Papayannis, A. Antoniadis THALLIUM-TECHNETIUM SUBSTRACTION SCINTIGRAPHY IN SECONDARY HYPERPARATHYROIDISM: INABILITY TO PREDICT MULTIPLE GLAND INVOLVEMENT Transplantology 1997;8:8-11Citations 1 <u>http://scholar.google.gr/scholar?q=THALLIUM-</u> +TECHNETIUM+SUBSTRACTION+SCINTIGRAPHY+IN+SECONDARY+HYPERPARATHYR OIDISM%3A+INABILITY+TO+PREDICT+MULTIPLE+GLAND+INVOLVEMENT+&btnG=&hl=el &as sdt=0%2C5
- D. Gakis, A.Takoudas, I. Sotiriou*, F. Papachristou*, V. Papanikolaou, G. Imvrios, G. Vergoulas, , Z. Polymenidis**, A. Antoniadis INFLUENCE OF RECIPIENT-DONOR BODY WEIGHT RATIO IN PAEDIATRIC RENAL TRANSPLANTATION Transplantation and Clinical Immunology Volume 28, 1997, pp 180-181http://link.springer.com/chapter/10.1007/978-94-011-5434-5 24
- Z. Polymenidis, D. Gakis*, K. Adam, E. Parapanissiou, P.Koukoudis, E. Papakyriazi, A.Antonia and M. Papadimitriou.INFLUENCE OF NATURAL SELECTION HAPLOTYPES ON LONG TEI SURVIVAL IN RENAL TRANSPLANTATION FROM HAPLOIDENTICAL LIVING RELATED DONORS Transplantation and Clinical Immunology Volume 28, 1997, pp 189-190 http://link.springer.com/chapter/10.1007/978-94-011-5434-5_29
- Kyriakopoulos G, Antoniadis A, Gakis D, Papanikolaou V. Is sensitivity to cyclosporine influenced by the HLA-DR phenotype of kidney graft recipients? Transplant Proc. 1996 Dec;28(6):3294-5.

http://www.ncbi.nlm.nih.gov/pubmed/8962278

- 52. **Gakis D,** Papaioannou G, Adam K, Papachristou F, Takoudas D, Antoniadis A. **Inferior vena** cava thrombosis in a boy with renal transplantation and activated protein C resistance. Pediatric Nephrology 1996;10:72
- A FIVE YEAR EXPERIENCE WITH PAEDIATRIC KIDNEY TRANSPLANTATION A. Antoniadis, D. Gakis, F. Papachristou, V. Papanikolaou, D. Takoudas, I. Sotiriou. Pediatric Nephrol 1996;10:c 65
- 54. IMPORTANCE OF NATURAL SELECTION HAPLOTYPES IN RENAL TRANSPLANTATION FROM HAPLOIDENTICAL LIVING RELATED DONORS (LRD) Z. Polymenidis, D. Gakis*, K. Adam, E. Parapanissiou, P.Koukoudis, E. Papakyriazi, A.Antoniadis*, and M. Papadimitriou**. Δημοσιεύθηκε στο Human Immunology 1996; 47,(1): pp. 112-112 http://www.ingentaconnect.com/content/els/01988859/1996/00000047/00000001/art85306
- 55. D. Gakis, V. Papanikolaou, A. Papagiannis, G. Imvrios, D. Takoudas, A. Antoniadis OLDER LIVING RELATED AND CADAVERIC DONORS IN RENAL TRANSPLANTATION D. Gakis, Twenty-sixth International Conference on Transplantation and Clinical Immunology-Lyon, France-June 13-15, 1994. Transplantation and Clinical Immunology Volume 26, 1995, p 338 http://link.springer.com/chapter/10.1007%2F978-94-011-0201-8_53
- 56. George Imvrios, Dimitrios Tsakiris, 1 Dimitrios Gakis, Dimitrios Takoudas, Paraschos Koukoudis,1 Menelaos Papadimitriou,1 and Antonios A.Antoniadis PROSTHETIC MESH REPAIR OF MULTIPLE RECURRENT AND LARGE ABDOMINAL HERNIAS IN CONTINUOUS AMBULATORY PERITONEAL DIALYSIS PATIENTS Peritoneal Dialysis International, 1994 Vol. 14. pp 338-343 Citation 20 http://www.ncbi.nlm.nih.gov/pubmed/7827182
- Avramides A, Papamargaritis K, Antoniadis A, Gakis D, Leontsini M. Large parathyroid functioning carcinoma (1,200 g) presenting as a substernal goiter. J Endocrinol Invest. 1992 Jan;15(1):39-42. Citation 5 http://www.ncbi.nlm.nih.gov/pubmed/1560189
- 58. Vergoulas G, Papagiannis A, Takoudas D, Papanikolaou V, Gakis D, Antoniadis A. Renal transplantation and pregnancy in a patient with familial Mediterranean fever amyloidosis taking triple-drug immunosuppression and colchicines Nephrol Dial Transplant. 1992;7(3):273-4. Citation 7 http://www.ncbi.nlm.nih.gov/pubmed/1315009
- 59. D GAKIS, V PAPANICOLAOU, G IMBRIOS, G VERGOULAS, D TAKOUDAS, A ANTONIADIS TREATMENT OF LYMPHORRHEA AFTER RENAL TRANSPLANTATION. Transplantation and Clinical Immunology1991;22:264Citation 1 <u>http://scholar.google.gr/citations?view_op=view_citation&hl=el&user=Ir0VUdIAAAAJ&cstart=40</u> &citation_for_view=Ir0VUdIAAAAJ:IWHijKOFINEC

- 60. Vergoulas G, Syrganis C, Gakis D, Papanikolaou V, Katsaveli R, Papagiannis A, Fragandreas G. Zoubaridis N. Antoniadis A. The effect of ketanserin on the immediate posttransplant function of canine kidneys. Transplant Proc. 1990 Oct;22(5):2329-30. http://www.ncbi.nlm.nih.gov/pubmed/2219392
- 61. G. Sakellariou, E. Alexopoulos, E. Kokolina, M. Daniilidis, D. Gakis, M. Papadimitriou Impact of Donor Age in Relation with Graft Survival and Quality of Remaining Kidney of Donor. Current Therapy in Nephrology Volume 24, 1989, pp 449-451 Citation 2 http://link.springer.com/chapter/10.1007%2F978-1-4613-0865-2_120
- 62. PLASMA EXCHANGE IN TREATMENT OF ACUTE VASCULAR REJECTION G. Sakellariou, M. Daniilidis, E. Alexopoulos, E. Kokolina, P.Koukoudis, D. Gakis, M. Papadimitriou Current Therapy in Nephrology, 1989:24;141-143 http://link.springer.com/chapter/10.1007%2F978-1-4613-0865-2_36

Citation 123

Impact Factor 123.674

Nephrology Dialysis Transplantation IMPACT FACTOR 3.396 x 10 = Transplantation IMPACT FACTOR 4.003 x 3 = Transplantation proceedings IMPACT FACTOR 1.064 x 9 = European journal of anesthesiology 2.231 x 1 = Surgery 3.563 x 1 = Thrombosis reserce 2.462 x 2 = J Surgical reserce 2.247 x 1 = Hippokratia 0.522 x 15 = Genes and immunity 3.872 x 1 = European surgical reserch 0.932 x 1 = Liver transplantation 3.386 x 1 =	33.960 12.009 9.576 2.231 3.563 4.922 2.247 7.830 3.872 0.932 3.386
Tissue Antigens 2.588 x 1 =	2.588
Transplant International 2,921 x 1 =	2.921
Trasplantation and clinical immunology 1.459 x 3 =	4.377
Pediatric Nefrology 2.518 x 1 =	2.518
Humman Immunology 2.732 x 1 =	2.732
Peritonean dialysis 2.097 x 1 =	2.097
J Endocrinol Invest 1.713 x 1 =	<u>1.713</u>
etc	
total	123.674

Search 10/3/2017 total 186 citations as follow:

	Dimitrios Gakis, MD Transplantation Dept, Hippocrates Hospi	Processing Sobservati	ion 🔻	Google	Μελετη	τής
	Consultant Transplant and HPB Surgeon The email address has been verified in the My profile is public			citation indices	All	Fror
	wy profile is public			Citations	186	
				h-index	10	
change photo				i10-index	10	
Title adde	endum = more 1-20	listed by	Year	.1	n I	
	esh repair of multiple recurrent and large mias in continuous ambulatory peritonea	ıl		2009 2010 2011	2012 2013 2014	2015 20

Q

From 2012

Member of Several Social Societies.

President of Field and Track Athletic Association (SEGAS) of Northern Greece for the last three years.

President of the people from Florina living in Thessaloniki. Member of the Council of Ω 21 Think Tank. Member of Lions Association in Thessaloniki

Social skills and competences

Other language(s) Self-assessment	Understanding Speaking						Writing	
	<u> </u>		-	0	oken interaction		-	muny
European level (*)		Listening	Reading	- 0	poken interaction	<u>ə</u> t	oken production	
Language		English	English	_	English		English	English
	seve Long Bicyo Mou Clim Rafti	ral national con g distance runnin cle running (pub ntain Skiing and bing ng, ssic music, atre,		ral athl n public ketball,	etics eg High Ju c runnings)		ecathlon) achievir 100m, long Jump	
competences	Reor	ganization of A	gery & Transplan M.H.E.P.A. Univer ORGANIZING C	sity Ho	spital of Thessal	onik	i	
outer skills and competences E	Excell	ent knowledge a	and use of Word,	Power	point, Excel, Int	erne	t, Medical statistic	S
Research Experience	Α.	experimental	work					
		1. Experimer pancreatit	-	of the t	oxicity of hemor	•	ic fluid in acute he	-
		 Improvem ketanserin The effect Orthotropi 	e serotonin antage of ketanserin on c Liver transplant	on in th onist. 1 the imp ation ir	ne dog immediat 989 mediate post trai n rats. New techi	ely a nspla nical	after implantation p after implantation p ant function of can approach. 1997 d glands in rats"	period washing v nine kidneys 199
		 Improvem ketanserin The effect Orthotropi In my PhE writing). 	ent of renal funct serotonin antago of ketanserin on c Liver transplant	on in th onist. 1 the imp ation in splan	ne dog immediat 989 nediate post train n rats. New techn tation of parath	ely a nspla nical	after implantation ant function of can approach. 1997	period washing v nine kidneys 199
	В.	 Improvem ketanserin The effect Orthotropi In my PhE writing). Clinical Resea Multicente phase III (III). After t immunosu Multicente phase III (Phase III). 	ent of renal funct serotonin antage of ketanserin on c Liver transpland) thesis on "Tran rch: multicenter r study of sirolim Clinical Investiga his study was aut ippressive drug n r study of everoli Clinical Investiga	on in the onist. 1 the imi- ation in splan study us in pa- tor on I horized ew ger mus in tor on I vas autor	ne dog immediat 989 nediate post tran rats. New tech tation of parath atients with kidne Multicenter Doub the Sirolimus in peration. patients with kid Multicenter Doub thorized the Eve	ely a nspla nical yroi vey tra ole B n Eu ney ole B	after implantation ant function of can approach. 1997	period washing w nine kidneys 199 (in the phase of ed by the EMEA of Sirolimus, Pha s valuable ved by the EME of Everolimus,

Computer

16