The art of surgery today
The last supper

4-5 May 2012
Thessaloniki, Greece
Papageorgiou Hospital

1st Surgery Department
Aristotle University of Thessaloniki
Papageorgiou Hospital

International College of Surgeons
Dear Colleagues,

It is my great pleasure to welcome you to Thessaloniki, Greece, for the “State of the Art Surgical Symposium – The Last Supper” organized by the First Surgical Department of the Aristotle University of Thessaloniki and the Greek Chapter of the International College of Surgeons. During these two days we will hear about and discuss cutting edge topics in both General and Vascular surgery, as this meeting represents the combined efforts of both surgical specialties. This same spirit is representative of the clinical and research work conducted at the First Department of Surgery of the Aristotle University of Thessaloniki. This meeting will provide us with an opportunity to review the current state of General and Vascular Surgery in Greece, as well as identify future challenges and goals. In this effort we will have the valuable contribution of our esteemed international colleagues.

Along these lines, I am extending a special welcome to the International College of Surgeons. This meeting will signify the beginning of what I believe will be an academically very productive relationship between Greek surgeons and the International College of Surgeons, as a way to exchange experience, knowledge, and most of all promote the education of the future generations of surgeons.

Once again, welcome to Thessaloniki and I hope that you have the opportunity to enjoy the rich history and beautiful sights of the birthplace of Alexander the Great.

Dimitrios Kiskinis
Head and Professor of Surgery
First Department of Surgery
Aristotle University of Thessaloniki
Dear Members of the International College of Surgeons in Greece and Members of the Greek Surgical Community

As ICS World President, I welcome you to the First Department of Surgery/International College of Surgeons Meeting at Aristotle University, Thessaloniki, Greece, on May 4-5, 2012. I thank the Administrators and Surgeons of the First Surgical Department of the Aristotle University for their willingness to be a collaborative partner with the International College of Surgeons.

Greece is a most important country in Europe. Because of this importance, the status of the ICS Greek Section is of critical interest to the College – we are committed to giving major support to the members of the ICS Greek Section. For these reasons, I commend Dr. Georgios Tsoulfas, a Fellow of the International College of Surgeons, for his efforts in organizing this meeting with the theme “State of the Art Surgical Symposium”, which will address current controversies and topics of interest in general and vascular surgery. The combination of International and Greek speakers will provide an interesting and insightful program of significant educational value.

The International College of Surgeons is a collaborative organization with members in over 105 countries of the world. Our vision is to improve the lives of patients through the education of our members and the development of the field of surgery. We are grateful for this opportunity to reach out to all members of the Greek surgical community and welcome all of you to this joint meeting with the First Surgical Department of the Aristotle University.

I regrettably will not be able to be with you, but I look forward to receiving the report of the meeting. I send very best wishes to all of you for successful discussions.

Sincerely

Said Daee, MD
World President
International College of Surgeons
ORGANIZED BY

- 1st Surgery Department, Aristotle University of Thessaloniki, Papageorgiou Hospital
- International College of Surgeons

ENDORSED BY

Aristotle University of Thessaloniki, Medical Faculty, 1st Surgery Department

CONFERENCE DIRECTOR

Dimitris Kiskinis
Professor of Surgery- Vascular Surgery, Aristotle University of Thessaloniki
Director of 1st Surgery Department, Aristotle University of Thessaloniki, Papageorgiou Hospital, Greece
SESSION 1: GENERAL SURGERY

09:00 – 09:20
Early rectal cancer
George Mpasdanis

09:20 – 09:40
Robotic assisted rectal surgery: is it better than conventional laparoscopy?
W.L. Law

09:40 – 10:00
Selection of patients for neoadjuvant chemoradiation for cancer
Andreas Kaiser

10:00 – 10:20
Watch and wait after neoadjuvant chemoradiation and a complete response
Rodrigo Perez

10:20 – 10:30
Commentator: Constantine Spanos
Discussion

COFFEE BREAK

SESSION 2: VASCULAR SURGERY

Carotid Artery Disease
Chairpersons: Thomas Gerasimidis
Christos Liapis
Commentator: Nikolaos Saratzis

Diagnosis and Imaging
Nikolaos Liasis

The role of the atherosclerotic plaque
Christos Liapis

Patient selection for endovascular treatment
Thomas Gerasimidis
Type of stent – choice of cerebral protection  
*Christos Karkos*

ICA indications - techniques  
*Dimitris Papadimitriou*

ICA stent angioplasty studies  
*George Pitoulias*

Experience and choice of imaging modalities  
*Spyros Basdekis*

Experience from the use of IVUS  
*Themistoklis Toufektsis*

Experience in CAS  
*Nikolaos Melas*

Experience with CEA  
*Konstantinos Katsenis*

Experience with the neck approach  
*Dimitrios Christopoulos*

CAS Experience  
*Dimitris Karamanos*

Management of patients with synchronous CAS and coronary disease  
*Ioannis Velissaris*

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**SESSION 3: GENERAL SURGERY**

**ROUND TABLE: Other topics**
*Chairperson: Ioannis Makris*

The role of damage control in trauma surgery  
*Evangelos Athanasiou*

The role of simulation training in surgical education  
*Richard Satava*

Sarcomas: state-of-the-art surgical management  
*Eelco De Bree*
Surgical management of liver metastatic disease  
Konstantinos Tsalis

Commentator: Spyros Miliaras
Discussion

LIGHT LUNCH BREAK

SESSION 4: VASCULAR SURGERY

Peripheral Vascular Disease
Chairpersons: Dimitrios Papadimitriou, Ioannis Tsolakis
Commentator: Kyriakos Ktenidis

Anesthesiological challenges in General and Vascular Surgery  
Antigoni Mpakola

Hybrid procedures involving femoral artery  
Miltiadis Matsagkas

Oclusive lesion of tibial arteries  
Dimitris Siamplis

Popliteal artery aneurysms – choice of method of treatment  
Miltiadis Lazaridis

Splanchnic artery aneurysms and occlusions  
Antonis Filippidis

Experience from the endovascular repair of SFA lesions - complications  
Ilias Dalainas

Experience from the endovascular repair of the iliac arteries TASC II III IV  
Ioannis Kakisis

Angioplasticity experience below the knee - cryoplasty  
Argyrios Giannopoulos

Experience from the endovascular repair of popliteal artery aneurysms  
Petros Chatzigakis
Experience from splanchnic artery stenosis
Ilias Dalainas

16:30 – 17:00
COFFEE BREAK

17:00 – 18:00
SESSION 5: VASCULAR SURGERY

STATE-OF-THE-ART LECTURE
Chairperson: Dimitrios Kiskinis

The role of diabetes in vascular and endovascular surgery
and the future of vascular surgery
Dieter Raithel
Professor of Vascular Surgery

18:00 – 21:00
OFFICIAL OPENING CEREMONY OF THE
CONFERENCE

Welcome Address
Dimitrios Kiskinis

18:00 – 18:30
LECTURES

The history of the First Surgical Department
Spyros Miliaras

18:30 – 19:30

The Apostles

The history of the Last Supper in the Art
Miltiadis Papanikolaou
Professor of History of Art

19:30 – 21:00
Cocktail Reception
SESSION 6: VASCULAR SURGERY

ROUND TABLE: Aortic Aneurysms
Chairpersons: Dimitrios Kiskinis
Miltiadis Lazaridis
Commentator: Ioannis Lazaridis

Indications for endovascular repair of AAA
Thomas Kotsis

Complications of endovascular approach
Aggelos Megalopoulos

Thoracoabdominal aneurysm management – Hybrid technique
Kyriakos Ktenidis

Thoracoabdominal aneurysm management – Fenestrated
Theodossios Perdikidis

Ruptured AAA
Konstantinos Papazoglou

Aortoenteric fistulas
Stavros Kakkos

Multilayer stent
Ioannis Lazaridis

Excluder stent – graft
Ioannis Tsolakis

Stent-graft Endurant
Argyrios Giannopoulos

Stent – graft Anaconda
Nikolaos Saratzis

Attachment methods for endovascular stents
Nikolaos Melas
11:00 – 11:15

Endologix stent graft
Kyriakos Ktenidis

New stent devices (Nelix, in-graft, …)
Prodromos Papapavlou

11:15 – 11:30

COFFEE BREAK

11:30 – 12:30

INTERNATIONAL COLLEGE OF SURGEONS
PRESENTATION
George Tsoulfas

STATE-OF-THE-ART LECTURE AND DISCUSSION
Chairpersons: Dimitris Kiskinis
Costantine Spanos

Fistula-in-Ano: from John Arderne to 2012
Stanley Goldberg

12:30 – 14:00

SESSION 7: GENERAL SURGERY

ROUND TABLE: Laparoscopic Surgery
Chairperson: Emmanuel Leandros

Role of laparoscopy in colorectal surgery
Andreas Kaiser

Role of surgery in the obesity epidemic
Scott Shikora

Single incision colectomy: is there any advantage other than cosmesis?
W.L. Law

Complications in laparoscopic surgery
Carol Scott-Conner

Commentator: Kleanthis Giannoulis
Discussion

14:00 – 15:00

LIGHT LUNCH BREAK
SESSION 8: VASCULAR SURGERY

ROUND TABLE: Other topics
Chairpersons: Athanasios Giannoukas
Christos Gitas
Commentator: Asterios Katsamouris

Endovenous therapy RF- LASER
Athanasios Giannoukas

Traumatic vascular lesions
Ioannis Lazaridis

Vascular access in renal failure patients
Nikos Bessias

Vascular surgery contribution to oncology
Kyriakos Ktenidis

Hemodynamic testing
Asterios Katsamouris

Experience from the use of endovenous treatment methods in the management of varicosities
John Angelakas

Experience from popliteal artery injury in knee dislocation
George Georgiadis

Experience from the use of permanent endocardiac hemodialysis catheters
John Angelakas

Management of patients with renal cell cancer extension into the renal vein
Konstantinos Dervissis

Superior Vena Cava syndrome – endovascular management
Athanassios Lioupis

Popliteal artery entrapment syndrome
Konstantinos Gkouvas
16:30 – 17:00  COFFEE BREAK

17:00 – 17:30  INTERNATIONAL COLLEGE OF SURGEONS GREEK CHAPTER MEETING

17:30 – 19:00  SESSION 9: GENERAL SURGERY

ROUND TABLE: Future challenges in Surgical Education
Chairperson: Konstantinos Simopoulos

The OR of the future
W.L. Law

The “triple threat” surgeon: is that still feasible?
J. F. Fung

The liver surgeon in the molecular and technology age
Yuman Fong

Commentator: George Tsoulfas
Discussion

19:30  CLOSING REMARKS
Adjustment and end of the Conference
LOCATION OF THE CONFERENCE

Thessaloniki

Thessaloniki is the second major economic, industrial, commercial and political centre in Greece with a population of 1,200,000 inhabitants. It is one of the oldest cities in Europe, founded in about 315 B.C., on a site of old prehistoric settlements going back to 2300 B.C., by Cassander, King of Macedonia, and was named after his wife, Thessaloniki, sister of Alexander The Great. Since then, Thessaloniki has become the chief city of Macedonia and a major transportation hub for southeastern Europe.

Thessaloniki retains several Ottoman and Roman structures as well as a large number of Byzantine architectural monuments. Among them the Rotonda of St. George, the churches of St. Demetrius, Panagia Acheiropoietus, Aghia Sophia and the well-known White Tower.

In addition to the Aristotle University of Thessaloniki, there are numerous institutions that contribute to the academic and cultural life of the city. Among them are the University of Macedonia, the Archaeological and Byzantine Museums, the Folklore Museum, the State Conservatory, Theatres and Orchestras, the Society of Macedonian Studies, the Institute of Balkan Studies and other cultural and artistic institutions.

Papageorgiou Hospital

Thessaloniki Ring Road, 56429 N. Efkarpia
Thessaloniki, GREECE
Tel.: 0030 2313 323000

Papageorgiou General Hospital has a wide range of clinics, including pathology and surgery, cardiology and heart surgery, neurology and neurosurgery, and orthopaedics. It also has an outpatient clinic with 60 consulting rooms, in all the specialities, and the capacity to deal with 1,200 patients per day and 300,000 per year.
SECRETARIAT

“THESIS” Marketing- Public Relations
6, Stratigou Kallari Str., 54622 Thessaloniki, Greece
Tel.: 0030 2310 265 898 / 238 296
Fax.: 0030 2310 240 669
Email: thesis@thesis-pr.com
www.thesis-pr.com

LANGUAGE

The official language of the Conference is English and Greek.

EXHIBITION

The sponsor companies form the focal point of the Conference with an exhibition of pharmaceutical products, medical devices and books. The commercial exhibition takes place next to the Conference Hall where space is limited and those interested should reserve a space as soon as possible. For further information, please contact the Secretariat of the Conference.

NAME BADGES

Delegates and accompanying persons are obliged to wear the official Conference name badges on all occasions, at the location of the Conference.

CERTIFICATES OF ATTENDANCE

Certificates of Attendance will be issued to all registered delegates by the Secretariat of the Conference.

TECHNICAL EQUIPMENT

The Conference Hall is equipped with data projectors as well as PCs for speakers’ needs. Speakers are kindly requested to use English language, check and deliver their presentation to the Technical Secretariat of the Conference, at least one hour before their scheduled presentation.

WEBSITE

The website of the conference is updated on a regular basis and gives the latest details on the Scientific Programme and other useful information.
www.thesis-pr.com

REGISTRATION

Registration to attend the Conference is free.
Dr. Fong is an attending surgeon at the Memorial Sloan-Kettering Cancer Center (MSKCC), where he holds the Murray F. Brennan Chair in Surgery. He is a Professor of Surgery at Weill Cornell Medical College. Dr. Yuman Fong received a BA in medieval literature from Brown University in 1981, and an MD from Cornell University Medical College in 1984. This was followed by surgical training at the New York Hospital /Cornell Medical Center under Dr. G. Thomas Shires, a research fellowship under Dr. Stephen Lowry, and a surgical oncology fellowship with Dr. Murray F. Brennan at the Memorial Sloan-Kettering Cancer Center.

Dr. Fong is best known clinically for his extensive work in the field of hepatobiliary surgery — especially for hepatocellular carcinoma, hepatic metastases from colorectal cancer, gallbladder cancer, and cholangiocarcinoma. He has pioneered many surgical, laparoscopic, and ablative therapies for these cancers that occur in over a million people yearly worldwide. Nationally and internationally, he has also participated in and coordinated many studies aimed at understanding, preventing, and treating these cancers. In particular, he is focused on developing low cost and minimally invasive treatments for these cancers that are particularly common in emerging nations.

Dr. Fong leads an active laboratory studying the use of genetically modified viruses for the killing of cancer. He was one of the first investigators to administer engineered viruses into the blood stream of humans for treatment of cancer. He is active at coordinating trials of such novel viruses in international clinical trials. He has co-authored over 500 peer reviewed articles and numerous text books.

He is a member of numerous of scientific and medical societies including the American Surgical Association, Southern Surgical Association, and American Society for Clinical Investigation. He has served on the editorial boards of 14 journals. He has received many honors and awards including the James IV Surgical Traveler, and the Shipley Award from the Southern Surgical Association. He has served on the board of the Society for Surgery of the Alimentary Tract and the board of the James IV Society of Surgeons. He has been Chair of the Gastrointestinal Organ Site Committee of the ACS Oncology Group. He is currently Chair of the recombinant DNA advisory committee of the National Institutes of Health.

**Yuman Fong**

**EDUCATION**

1980 University of Chicago, Ph.D. – Immunology, Chicago, IL

1982 University of Chicago, M.D., Pritzker School of Medicine, Chicago, IL

**ACADEMIC POSITIONS**

1987-1988 Director of Histocompatibility, Strong Memorial Hospital, University of Rochester, Rochester, NY

1988 Instructor in Surgery, University of Pittsburgh, Pittsburgh, PA

1989-1991 Assistant Professor of Surgery, University of Pittsburgh, Pittsburgh, PA

1989-Present Director of Transplantation Research, University of Pittsburgh, Pittsburgh, PA

**John Julian Fung**

**EDUCATION**

1980 University of Chicago, Ph.D. – Immunology, Chicago, IL

1982 University of Chicago, M.D., Pritzker School of Medicine, Chicago, IL

**ACADEMIC POSITIONS**

1987-1988 Director of Histocompatibility, Strong Memorial Hospital, University of Rochester, Rochester, NY

1988 Instructor in Surgery, University of Pittsburgh, Pittsburgh, PA

1989-1991 Assistant Professor of Surgery, University of Pittsburgh, Pittsburgh, PA

1989-Present Director of Transplantation Research, University of Pittsburgh, Pittsburgh, PA
1992-1997 Associate Professor of Surgery, University of Pittsburgh, Pittsburgh, PA
1998-1999 Professor of Surgery, University of Pittsburgh, Pittsburgh, PA
1991-2004 Chief, Division of Transplantation Surgery, University of Pittsburgh, Pittsburgh, PA
1992-2004 Associate Director for Research and Clinical Services, University of Pittsburgh, Pittsburgh, PA
1999-2004 Professor of Surgery with Tenure, University of Pittsburgh, Pittsburgh, PA
2000-2004 Inaugural Holder of the Thomas E. Starzl Professorship in Transplantation Surgery, University of Pittsburgh, Pittsburgh, PA
2004-present Chairman, Department of General Surgery, Cleveland Clinic, Cleveland, OH
2004-present Director, Transplant Center, Cleveland Clinic, Cleveland, OH
2008-present Chairman, Department of Hepatopancreatobiliary and Transplant Surgery, Cleveland Clinic, Cleveland, OH
2008-present Chairman, Department of Surgery in the Education Institute, Cleveland Clinic, Cleveland, OH

PUBLICATIONS
Scientific Articles: 891
Chapters: 84
Abstracts: 264

Stanley Goldberg

Stanley M. Goldberg, M.D. has been at the forefront of colon and rectal surgical education for over half a century. He was born and educated in Minneapolis where he first received a Bachelor’s degree *cum laude* in 1953. In 1956, he graduated from the University of Minnesota Medical School and also completed his General Surgery and Colon and Rectal Surgery training at the University of Minnesota. He was awarded an American Cancer Society grant in 1962 to study at St. Mark’s Hospital in London. On his return, he joined the clinical faculty in the Division of Colon and Rectal Surgery, Department of Surgery at the University of Minnesota. At the same time, he became a founding partner of Colon and Rectal Surgery Associates, Ltd.; the practice that has had a long-standing relationship with the University of Minnesota Medical School.

In 1972, Dr. Goldberg was named a Clinical Professor at the University of Minnesota Medical School, where he served as the Director of the Division of Colon and Rectal Surgery until 1992.

Internationally, Dr. Goldberg has been awarded recognition by some of the most prestigious surgical colleges in the world. Among the many Honorary Fellowships he holds are from the Royal College of Surgeons of England, the Royal Australasian College of Surgeons, the Royal College of Surgeons of Edinburgh, Royal College of Physicians and Surgeons of Glasgow, Spanish Association of Surgeons, Philippine College of Surgeons, Honoris Causa in Lleida and in 2008, he received an honorary membership from the Japanese Surgical Society. Dr. Goldberg is among the few American surgeons to have been awarded an Hono-
rary Fellowship by the Royal Society of Medicine of England and the Association of French Surgeons. In 1996, he received the Harold S. Diehl, M.D. Award from the University of Minnesota Medical School in recognition of his outstanding accomplishments. In 2000, the Stanley M. Goldberg, M.D., F.A.C.S. Chair in Colon and Rectal Surgery, Division of Colon and Rectal Surgery, Department of Surgery at the University of Minnesota Medical School was established. Dr. Goldberg received the Surgical Alumnus of the Year Award in 2006 from the University of Minnesota Department of Surgery.

As a prolific writer in the field of colon and rectal surgery, his name often appears at the end of the list of authors; a sign that it is his department and his inspiration that has been responsible for the scientific standards and the surgical infrastructure. He has the reputation of inspiring enormous loyalty in the many fellows from around the world who have gone to work in his active department. His technical competence, his availability, and his wisdom are legendary. Dr. Goldberg is a member of the editorial board of many prestigious surgical journals. He continues to serve as an ambassador for the University of Minnesota, enhancing its profile to a worldwide audience.

**Andreas Kaiser**

Professor Kaiser grew up in Switzerland but now lives in Los Angeles. He did both his Medical School (1988) and General Surgery training in Switzerland. He spent two years for research at Beth Israel Hospital and Harvard Medical School in Boston. After doing Visceral Surgery at the University Hospital in Zurich, he completed in 2001 a fellowship in Colorectal Surgery at the Keck School of Medicine of the University of Southern California where he has been on the faculty since. Dr. Kaiser has received the Swiss FMH Board Certification in General Surgery, as well as in Visceral Surgery, and the European EBSQ Board Certification in Coloproctology. From 2008 to 2009, he served as the Chairman of the Department of Colorectal Surgery at the University of Southern California in Los Angeles. He is a Fellow of the American College of Surgeons (FACS), the American Society of Colon and Rectal Surgeons (FASCRS), and a member of several national and international professional associations.

**W.L. Law**

Professor Law graduated from Faculty of Medicine, The University of Hong Kong in 1987. He obtained the fellowship of the Royal College of Surgeons of Edinburgh in 1991. He was then trained in colorectal surgery and received his overseas training in Houston, Texas. He was conferred the degree of Master of Surgery in 2001 and the research was on surgical treatment for rectal cancer. Professor Law was appointed as the Clinical Professor of Surgery at The University of Hong Kong in 2008. Currently he is the Chief of Division of Colorectal Surgery at Queen Mary Hospital. He is also the Director of Skills Development Centre in the Department of Surgery, The University of Hong Kong.

Professor Law’s main clinical and research interests are in colorectal and minimally invasive surgery. He has been active in developing advanced laparoscopic techniques, transanal endoscopic surgery, robotic surgery and natural orifice transluminal endoscopic surgery. Professor
Professor Law is a member of numerous professional societies. He was on the Education Resources Committee of the Society of American Gastrointestinal and Endoscopic Surgeons and the Membership Committee of the American Society of Colon and Rectal Surgeons. He is currently the Secretary-General of the International Society for Digestive Surgery and a committee member of the International Society of Laparoscopic Colorectal Surgery. Professor Law has authored over 120 articles in peer-reviewed journals and has given numerous lectures, both in Hong Kong and overseas. He is currently on the editorial board of about 10 journals including *Surgical Practice*.

### Rodrigo Perez

**EDUCATION**
- Medical Degree 1993-1998
- University of São Paulo School of Medicine
- São Paulo, Brazil

**POSTDOCTORAL TRAINING**
- PhD. in Medicine 2003-2006
- University of São Paulo School of Medicine
- São Paulo, Brazil

- Post-Doctorate in Medicine 2007-present
- University of São Paulo School of Medicine
- São Paulo, Brazil

**PROFESSIONAL POSITIONS**
- Associate Physician 2004-present
- Colorectal Surgery Division
- Department of Gastroenterology
- University of São Paulo School of Medicine
- São Paulo, Brazil

**AWARDS**
- SSAT Resident Research Forum Award June 2007
- ASCRS International Fellowship Award 2008

### Richard Satava

Richard Satava, MD, FACS, is Professor of Surgery at the University of Washington Medical Center, and Senior Science Advisor at the US Army Medical Research and Materiel Command (USAMRMC) in Ft. Detrick, MD.

He has been continuously active in surgical education and surgical research, with more than 200 publications and book chapters in diverse areas of advanced surgical technology.

During his 23 years of military surgery he has been an active flight surgeon. While striving to practice the complete discipline of surgery, he is aggressively pursuing the leading edge of advanced technologies to formulate the architecture for the next generation of Medicine.
During the current tour at USAMRMC he has been involved in numerous research initiatives, including simulation and skills training, combat casualty care, robotic surgery and battlefield medicine, the Blast Program, the Armed Forces Institutes for Regenerative Medicine, and the Virtual Autopsy, with a focus on harvesting revolutionary technologies and transitioning them into the mainstream DoD acquisition process. He has fostered the development of at least 3 new areas of medical science – surgical simulation, robotic surgery and plasma medicine, which did not exist before they became DoD programs under his management.

**Carol Scott-Conner**

### EDUCATIONAL AND PROFESSIONAL HISTORY

**A. Institutions Attended**

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<th>Institution</th>
<th>Degree</th>
<th>Location</th>
<th>Year</th>
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<tr>
<td>Massachusetts Institute of Technology</td>
<td>BS, Electrical Engineering</td>
<td>Cambridge, Massachusetts</td>
<td>1969</td>
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<tr>
<td>New York University School of Medicine</td>
<td>MD</td>
<td>New York, New York</td>
<td>1976</td>
</tr>
<tr>
<td>University of Kentucky</td>
<td>PhD, Anatomy</td>
<td>Lexington, Kentucky</td>
<td>1988</td>
</tr>
<tr>
<td>Else School of Management</td>
<td>MBA</td>
<td>Millsaps College, Jackson, Mississippi</td>
<td>1995</td>
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<tr>
<th>Institution</th>
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<th>Year</th>
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<tr>
<td>New York University Medical Center</td>
<td>Resident, Surgery</td>
<td>New York, New York</td>
<td>1976-1980</td>
</tr>
<tr>
<td>New York University Medical Center</td>
<td>Chief Resident, Surgery</td>
<td>New York, New York</td>
<td>1980-1981</td>
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**B. Professional and Academic Positions Held**

<table>
<thead>
<tr>
<th>Position and Institution</th>
<th>Year</th>
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<tbody>
<tr>
<td>Clinical Instructor</td>
<td>1980-1981</td>
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<tr>
<td>Assistant Professor</td>
<td>1981-1985</td>
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<tr>
<td>Marshall University School of Medicine</td>
<td>Chief, Gen Surgery</td>
</tr>
<tr>
<td>Veterans Administration Medical Center</td>
<td>Associate Professor</td>
</tr>
<tr>
<td>Marshall University School of Medicine</td>
<td>Staff Surgeon &amp; Acting Chief of Surgery</td>
</tr>
<tr>
<td>Veterans Administration Medical Center</td>
<td>Professor</td>
</tr>
<tr>
<td>University of Mississippi School of Medicine</td>
<td>Staff Physician</td>
</tr>
<tr>
<td>The University of Iowa Hospitals and Clinics</td>
<td>Consultant</td>
</tr>
<tr>
<td>Veterans Administration Medical Center</td>
<td>Professor and Head, Department of Surgery</td>
</tr>
<tr>
<td>University of Iowa College of Medicine</td>
<td>Professor</td>
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<tr>
<td>University of Iowa College of Medicine</td>
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Scott Alan Shikora

EDUCATION
Muhlenberg College, Allentown, PA.
   B.S. Degrees in Biology and Natural Sciences, June 1977-June 1981.
Columbia University College of Physicians and Surgeons, New York, NY.

HOSPITAL APPOINTMENTS
Faulkner Hospital, Boston, MA, September 1995-June 1998.
Tufts Medical Center, Boston, MA, September 1995-October 2011.
   Brigham and Women's Hospital, Boston, MA, July 1996-June 1997, October 2011-present.

ACADEMIC APPOINTMENTS
Professor of Surgery, Tufts University School of Medicine, June 2005-October 2011.
GUEST FACULTY AND SPEAKERS' LIST

Vassilios Andrikopoulos
Director of Vascular Surgery Department, “Korgialeneio- Mpenakeio” Red Cross Hospital, Athens, GREECE

John Angelakas
Angiologist, Athens, GREECE

Evangelos Athanasiou
Associate Professor of Surgery, University of Thessaly
Director, Surgery Department, University Hospital of Larissa, GREECE

Spyros Basdekis
Associate Professor of Surgery, University of Athens
3rd Surgery Department, Attikon University Hospital, Athens, GREECE

Nikos Bessias
Vascular Surgery Department, “Korgialeneio- Mpenakeio” Red Cross Hospital, Athens, GREECE

Eelco De Bree
Surgical Oncology Department, University of Crete
Head, Melanoma Unit, University Hospital of Heraklion, GREECE

Petros Chatzigakis
Vascular Surgery Department, G. Gennimatas General Hospital, Athens, GREECE

Dimitrios Christopoulos
Associate Professor of Vascular Surgery, Aristotle University of Thessaloniki
2nd Surgery Department, Aristotle University of Thessaloniki, “G. Gennimatas” General Hospital, Thessaloniki, GREECE

Ilias Dalainas
Vascular Surgery Department, University of Athens, Attikon University Hospital, Athens, GREECE

Konstantinos Dervissis
Vascular Surgery Department, Konstantopoulos General Hospital, Athens, GREECE

Antonis Filippidis
Director, Radio-diagnostic Laboratory, Papageorgiou Hospital, Thessaloniki, GREECE

Yuman Fong
Professor of Surgery, Weill Cornell Medical College, New York City
Murray F. Brennan Chair in Surgery, Vice Chair, Technology Development, Surgery Department, Director, Center for Image-guided Interventions, Memorial Sloan-Kettering Cancer Center, New York City, USA

J. F. Fung
Professor of Surgery, Chairman, General Surgery Department, Cleveland Clinic

Director, Transplant Center, Cleveland Clinic
Chairman, Hepatopancreatobiliary and Transplant Surgery Department, Cleveland Clinic
Chairman, Education Institute Surgery Department, Cleveland Clinic, USA

George Georgiadis
Vascular Surgery Department, Democritus University of Thrace, University Hospital of Alexandroupoli, GREECE

Thomas Gerasimidis
Professor of Surgery- Vascular Surgery, Aristotle University of Thessaloniki
Director, 5th Surgery Department, Aristotle University of Thessaloniki, Hippokration General Hospital, Thessaloniki, GREECE

Argyrios Giannopoulos
Vascular Surgeon, Thessaloniki, GREECE

Athanasios Giannoukas
Associate Professor of Vascular Surgery, University of Thessaly
Director, Vascular Surgery Department, University Hospital of Larissa, GREECE

Kleanthis Giannoulis
Kleanthis Giannoulis
1st Surgery Department, Aristotle University of Thessaloniki, Papageorgiou Hospital, Thessaloniki, GREECE

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