

Curriculum vitae

PERSONAL DETAILS:

Forenames	Christos
Surname	Argyriou
Specialities	Vascular Surgery (CCT 16/10/16)
Year of specialization(s)	7 total (3yrs General surgery/4 yrs Vascular surgery)
Medical Registration Nr.	Registered in Greek Hellenic Association and also in UK (GMC registration number 7235104)
Home Address	22 Voulgaroktonou street, Alexandroupolis
Country	Greece
E-mail	argchristos@hotmail.com
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Telephone (work)	+302551401260
Telephone (mobile)	+306944359751
Date of Birth	06/12/1978
Nationality	Greek
Citizenship	Greek
Gender	Male
Marital Status	Married
Children (if applicable)	Two (male 6 yrs old, female 6months old)

HIGHER EDUCATION:

From (Month, Year)	To (Month, Year)	Name and location of university	Subject or specialty	Level of course (diploma, degree, Certificate, etc.)
01,2017		“Democritus” University of Thrace	Vascular Surgery	Greek Boards in Vascular Surgery
01, 2004	12, 2010	Charles University, 3rd medical school, Prague, Czech Republik (CZ)	Medicine	Primary Medical Diploma, grade “Very Good” (>7.7/10max)

POSTGRADUATE EDUCATION OR TRAINING:

From (Month, Year)	To (Month, Year)	Name and location of university or hospital	Subject or specialty	Level of course (diploma, degree, Certificate, etc.) or position
02, 2014	03, 2017	University Hospital of Alexandroupolis, Greece	<i>“Study of pulse-wave analysis and other hemodynamic parameters in patients with infrarenal aortic occlusion”</i>	Philosophy Doctor (PhD) diploma
03, 2009	05, 2011	University Hospital of Larisa, Greece	<i>“Prevalence of Peripheral Arterial Disease in Primary Health Care system”</i>	Master of Science (MsC)

CURRENT EMPLOYMENT:

From (Month, Year)	To (Month, Year)	Employer (Hospital's or Employer's name, department)	Location (City, Country)	Position (Registrar/Specialist/C onsultant, etc.)
03 2018	-	University General Hospital of Alexandroupolis,	Greece (GR)	Assistant Professor of Vascular Surgery

CURRENT EMPLOYMENT DESCRIPTION:

I have performed and participated in more than 1000 vascular procedures (open, endovascular and hybrid) during the last four years, covering a broad spectrum of vascular diseases. Our hospital facilities include a portable C-arm machine which enables us to perform EVAR, carotid and peripheral endovascular cases and our department covers a wide and complex variety of open vascular procedures.

Our department works daily on an emergent basis, covering the whole Northern part of Greece in acute vascular emergencies but is also involved in programmed vascular operations three times weekly.

Furthermore, I participate daily in morning vascular rounds; audits; teaching and research activities of the department; attend at department clinic two times weekly as well as in education and teaching to 4th year medical students in whom vascular surgery is considered mandatory. Furthermore I am an examiner at their final oral pass test. Last but not least, I am appointed to organize and coordinate weekly audits so as to promote and improve various aspects of our medical practice.

EMPLOYMENT HISTORY:

From (Month, Year)	To (Month, Year)	Employer	Location	Position
03 2017	-	Royal Stoke Hospital, North Midlands trust	United Kingdom (UK)	Clinical fellow in Vascular surgery
11, 2016	-	University Hospital of Alexandroupolis,	Alexandroupolis, Greece	Clinical fellow in Vascular surgery

10, 2012	10, 2016	University Hospital of Alexandroupolis,	Alexandroupolis, Greece	Training post in Vascular Surgery (CCT completion)
06, 2012	07, 2012	Sheffield Teaching Hospitals, Vascular department	Northern General Hospital Sheffield NHS, United Kingdom	SHO-CT2
09, 2010	05, 2012	University hospital of Larisa, Vascular department	University hospital of Larisa, Greece	Clinical fellowship
06, 2010	06, 2012	"AKESO" General Surgery Private Hospital	"AKESO" General Hospital Volos, Greece,	General Surgery post
10, 2007	05, 2010	"Achillopouleio " General Hospital	"Achillopouleio" General Hospital Volos Greece	Trainee in General Surgery
10, 2006	10, 2007	251 Airforce General Hospital	251 Airforce General Hospital Athens Greece	Military post in Hellenic Airforce(State) Hospital

EMPLOYMENT HISTORY DESCRIPTION:

Active participation in daily ward rounds, in all clinical, teaching and research activities of the Department. Performing rotas and vascular on call duties. Participation in a wide range of vascular operations, both programmed and emergent. I have participated in 3 European research trials and 1 National research trial.

PREFERRED WORK:

I am a competitive surgeon willing to keep on improving my communication skills towards patients, the degree of my cooperation to other colleagues as well as my operative skills. I am keen in both educational and clinical expertise and I am willing to work efficiently in both of these aspects as well as behave accordingly to my supervisor's instructions.

CLINICAL SKILLS, OPERATIONS, MEDICAL- EXAMINATIONS, TECHNIQUES OR EXPERIENCE:

Clinical skills, operations, medical-examinations, techniques...	Number performed per year (supervised/ unsupervised)	Number performed in total (supervised/ unsupervised)	Years of experience (supervised/ unsupervised)
Open surgical procedures- low difficulty	~ 40 (10 / 25)	327 (120 / 207)	8 total
Open surgical procedures- medium difficulty	~ 80 (65 / 15)	487 (399 / 89)	8 total
Open surgical procedures- high difficulty	~40 (30 / 10)	240 (200 / 40)	8 total
Endovascular procedures- low difficulty	~30 (15 / 17)	189 (90 / 99)	6 total
Endovascular procedures- medium difficulty	~ 40 (30 / 10)	235 (177 / 58)	6 total
Endovascular procedures- high difficulty	~15 (10 / 4)	87 (66 / 21)	6 total

TEACHING AND SUPERVISION

From (Month, Year)	To (Month, Year)	Name and location of university or hospital	Subject or specialty	Level of course (diploma, degree, certificate, etc.)
09, 2014	12, 2014	University hospital of Alexandroupolis	Vascular Surgery	8 th semester of medical training
09, 2015	12, 2015	University hospital of Alexandroupolis	Vascular Surgery	8 th semester of medical training

MANAGING AND ADMINISTRATIVE SKILLS

Training and education in medical ethics and behaviour.
 Leadership in scouting (years 2006-2008).
 Providing free medical aid in National sports activities organized around the country.
 Co-operation with senior and junior doctors for blood bank creation.
 Audits for limiting infectious spread among vascular patients

Postgraduate Trainings		Dates	
Seminars in Vascular Ultrasound	Vascular department, University hospital of Alexandroupolis, Greece	2013	12 months duration
Postgraduate seminars in Vascular Surgery	Hellenic Society of Vascular Surgery	2013	12 months duration
Postgraduate seminars in Vascular Surgery	Vascular department, University hospital of Larisa, Greece	2012	12 months duration
Advanced Pediatric Life Support (APLS)	Achillopouleio General Hospital of Volos, Greece	2008	3 days duration
Prehospital Trauma Life Suport (PHTLS)	251 Airforce General Hospital, Athens, Greece	2007	3 days duration
Advanced Trauma Life Support (ATLS)	251 Airforce General Hospital, Athens, Greece	2007	3 days duration

MEDICAL MEMBERSHIPS:

From	To	Description
2004	Till present (10/16)	Hellenic Medical Society
2007	Till present (10/16)	United Kingdom General Medical Council (GMC)

RESEARCH AND PUBLICATIONS:

	Where	Description
1	PubMed	>50 scientific articles up to last search performed (09/18)
2	Contribution in scientific books	3 International book chapters
3	Publish and perish	<ul style="list-style-type: none">• 168 citations (up to 03/17)• h Index 6 to last search performed (03/17)

KNOWLEDGE OF LANGUAGES:

Language	Level of knowledge
Greek	Native language
English	Proficiency Michigan
French	Preliminary degree
Czech	No formal degree

COMPUTER SKILLS:

Windows 10 Home (Microsoft)

SPSS 16.0

RESEARCH FUNDING:

National funding “THALIS” for the University Hospital of Alexandroupolis. Intercollegiate research theme “Effect of lipid tissue in atheromatous processes through immune-mediated actions”.

REFERENCES:

Title	Name	Hospital	E-mail Address	Tel
Prof	Georgiadis S George	University Hospital of Alexandroupolis, Greece	georgiadis_gs@hol.gr	+306944299711
Prof	Giannoukas Athanasios	University Hospital of Larisa, Greece	giannouk@med.uth.gr	+306944724146
As. Prof	Georgakarakos Efstratios	University Hospital of Alexandroupolis, Greece	efstratiosgeorg@gmail.com	+306945891236

Publications up to March 2017, Medline indexed (in press articles included)

[citations]

- Argyriou C, Papasideris C, Antoniou GA, Georgakarakos E, Papanas N, Lazarides MK, Georgiadis GS **The effectiveness of various interventions versus standard stripping in patients with varicose veins in terms of quality of life**
Phlebology
[Article under review]
- Argyriou C, Georgiadis GS, Georgakarakos E, Lazarides M, Antoniou GA
Endograft infection after endovascular abdominal aortic aneurysm repair: A systematic review and meta-analysis.
J Endovasc Ther [Article in press]
- Argyriou C, Georgakarakos E, Georgiadis GS, Schoretsanitis N, Lazarides MK.
The effect of revascularization on the hemodynamic profile of patients with infrarenal aortic occlusion
Ann Vasc Surg [Article in press]
- Schoretsanitis N, Georgakarakos E, Argyriou C, Ktenidis K, Georgiadis GS
A critical appraisal of endovascular stent-grafts in the management of abdominal aortic aneurysms
Radiol Med 2017
doi: 10.1007
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- Georgiadis GS, Kantartzis K, Argyriou C.
Complex revision operations should be performed only by vascular surgeons and a few expert nephrologists.
J Vasc Access. 2017 Jan 3:0.
doi: 10.5301
[0]
- Georgakarakos E, Argyriou C, Schoretsanitis N, Georgiadis GS
Custom-Made Conical Endograft in the treatment of Saccular Abdominal Aortic Aneurysm with Tight and Calcified Distal Neck: Thinking out of the Box
Ann Vasc Surg. 2016 Nov 28
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- Georgakarakos E, Argyriou C, Georgiadis GS, Lazarides MK
Pulse Wave Analysis after Treatment of Abdominal Aortic Aneurysms with the Ovation Device.
Ann Vasc Surg. 2016
Nov 25 doi: 10.1016/j.
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- Georgiadis GS, Antoniou GA, Kantartzzi K, Georgakarakos EI, Argyriou C, Passadakis P, Lazarides MK. **Comparison of standard forearm prosthetic loop grafts to composite semiloop forearm grafts ("semi-grafts") in hemodialysis patients: A prospective study.**
Hemodial Int. 2016 Aug 31.
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- Lazarides MK, Argyriou C, Antoniou GA, Georgakarakos E, Georgiadis GS
Lack of evidence for use of heparin-bonded grafts in access surgery: A meta-analysis
Semin Vasc Surg
2016 doi: 10.1053
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- Georgakarakos E, Georgiadis GS, Argyriou C, Schoretsanitis N, Antoniou GA, Lazarides MK **Preliminary Single-Center Experience with the Bolton Treovance Endograft in the treatment of Abdominal Aortic Aneurysms**
Ann Vasc Surg. 2016
Jul;34:68-74 doi: 10.1016
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- Schoretsanitis N, Argyriou C, Georgiadis GS, Lazaridis MK, Georgakarakos E. **Hostile Neck in Abdominal Aortic Aneurysms: Does it Still Exist?**
Vasc Endovascular Surg. 2016
May;50(4):208-10. doi:
10.1177/1538574416637447
[2]
- Georgiadis GS, VAN Herwaarden J, Saengprakai W, Georgakarakos E, Argyriou C, Schoretsanitis N, Giannoukas AD, Lazarides MK, Moll FL
Endovascular treatment of complex abdominal and thoracoabdominal type IV aortic aneurysms with fenestrated technology.
J Cardiovasc Surg (Torino). 2016 Feb 4
[2]
- Georgakarakos E, Argyriou C, Georgiadis GS, Ioannou CV, Lazarides MK
Immediate hemodynamic changes after revascularization of complete infrarenal aortic occlusion: A classic issue revisited.
Med Hypotheses. 2016
Feb;87:22-7. doi: 10.1016
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- Georgakarakos E, Argyriou C, Georgiadis GS, Lazarides MK.
Non-Invasive Pulse Wave Analysis in a Thrombus-Free Abdominal Aortic Aneurysm after Implantation of a Nitinol Aortic Endograft.
Front Surg. 2016 Jan 11;2:68.
doi: 10.3389
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- Georgiadis GS, Georgakarakos EI, Schoretsanitis N, Argyriou CC, Antoniou GA, Lazarides MK.
Valve-Like and Protruding Calcified Intimal Flap Complicating Common Iliac Arteries Kissing Stenting.
Case Rep Vasc Med.
2015;2015:451962. doi:
10.1155/2015/451962.
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- Argyriou C, Georgiadis GS, Georgakarakos EI, Roumeliotis S, Roumeliotis A, Kikas P, Tziakas D, Lazarides MK.
Applying Evidence-Based Medicine in Actual Clinical Practice: Can We Bridge the Gap? A Review of the Literature.
Hellenic J Cardiol. 2015 Sep-Oct;56(5):373-8.
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- Georgakarakos E, Argyriou C, Ioannou CV, Kontopidis N, Lazarides MK.
The Effect of Ovation Stent-Graft System on Aortic Pulse Wave Velocity: Preliminary Report on 3 Cases.
Ann Vasc Surg. 2015 Nov;29(8):1658.e5-9. doi: 10.1016
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- Argyriou C, Schoretsanitis N, Georgakarakos EI, Georgiadis GS, Lazarides MK.
Preemptive open surgical vs. endovascular repair for juxta-anastomotic stenoses of autogenous AV fistulae: a meta-analysis.
J Vasc Access. 2015 Nov-Dec;16(6):454-8. doi: 10.5301
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- Schoretsanitis N, Moustafa E, Beropoulos E, Argyriou C, Georgiadis GS, Georgakarakos E.
Traumatic Pseudoaneurysm of the Superficial Palmar Arch: A Case Report and Review of the Literature.
J Hand Microsurg. 2015 Jun;7(1):230-2. doi: 10.1007
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Acute limb ischemia and anticoagulation in patients with history of atrial fibrillation.
Int Angiol. 2016 Oct;35(5):510-5
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- Georgakarakos E, Schoretsanitis N, Souftas VD, Argyriou C, Moustafa E, Georgiadis GS, Lazarides MK. **Emergent conversion of the Ovation Stent Graft System to aortouniliac modification via occlusion of a unilateral internal iliac artery with a stentgraft as a bailout solution.**
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- Georgiadis GS, Charalampidis DG, Argyriou C, Georgakarakos EI, Lazarides MK.
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- Georgiadis GS, Argyriou C, Antoniou GA, Kantartzzi K, Kriki P, Theodoridis M, Thodis E, Lazarides MK. **Upper limb vascular calcification score as a predictor of mortality in diabetic hemodialysis patients.** J Vasc Surg. 2015 Jun;61(6):1529-37.
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Saddle aortic bifurcation and iliacofemoral arteries tandem embolism in a child with dilated cardiomyopathy.
Vasa. 2015 Mar;44(2):145-50.
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Safety issues in surgical and endovascular techniques to rescue failing or failed arteriovenous fistulas and arteriovenous grafts.
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Cardiovasc J Afr. 2014 Sep-Oct;25(5):239-43. doi: 10.5830
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- Georgakarakos E, Xenakis A, Georgiadis GS, Argyriou C, Manopoulos C, Tsangaris S, Lazarides MK. **Computational estimation of the influence of the main body-to-iliac limb length ratio on the displacement forces acting on an aortic endograft. Theoretical application to Bolton Treovance® Abdominal Stent- Graft.**
Int Angiol. 2014 Oct;33(5):480-4.
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Studying the flow dynamics in an aortic endograft with crossed-limbs.
Int J Artif Organs. 2014
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- Argyriou C, Georgakarakos E, Georgiadis GS, Antoniou GA, Schoretsanitis N, Lazarides M.
Hybrid revascularization procedures in acute limb ischemia.
Ann Vasc Surg. 2014
Aug;28(6):1456-62. doi: 10.1016
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J Vasc Interv Radiol. 2014
Feb;25(2):325-6. doi: 10.1016
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Clinical outcomes after crossed-limb vs. conventional endograft configuration in endovascular AAA repair.
J Endovasc Ther. 2013
Dec;20(6):853-62. doi: 10.1583
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The hemodynamic impact of misalignment of fenestrated endografts: a computational study.
Eur J Vasc Endovasc Surg. 2014 Feb;47(2):151-9. doi: 10.1016/j.ejvs.2013.11.016
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The role of oral vitamin K antagonists in the outcome of infringuinal bypass procedures.
Angiology. 2014 Aug;65(7):568-73.
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Ankle-brachial index remains the most powerful tool for peripheral arterial disease detection in epidemiological studies.
Angiology. 2013 Aug;64(6):483-4.
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A critical analysis on the impact of antiplatelet therapy in the patency of infringuinal bypass grafts.
Curr Vasc Pharmacol. 2013 Jan;11(1):47-50
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Peripheral arterial disease is prevalent but underdiagnosed and undertreated in the primary care setting in central Greece.
Angiology. 2013 Feb;64(2):119-24.
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Association between periodontal disease and stroke. J Vasc Surg. 2012 Apr;55(4):1178-84. doi: 10.1016/j.jvs.2011.11.031
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A/A	Περιοδικό	Έτος δημοζίεσζης	Impact factor [‡]	1 ^ο όνομα	2 ^ο όνομα	3 ^ο όνομα	Τελεσηαίο όνομα	Βιβλιογραφική αναφορά (citation in Scopus)
1	Phlebology	2017	1.413	X	-	-	-	0
2	J Endovasc Ther	2017	3.128	X	-	-	-	0
3	Radiol med	2017	1.523	-	-	X	-	0
4	J Vasc Access	2017	1.535	-	-	X	-	0
5	Ann Vasc Surg	2016	1.045	X	-	-	-	0
6	Ann Vasc Surg	2016	1.045	-	X	-	-	0
7	Ann Vasc Surg	2016	1.045	-	X	-	-	0
8	Hemodial Int	2016	1.495	-	-	-	-	0
9	Ann Vasc Surg	2016	1.045	-	-	X	-	1
10	Vasc Endovasc Surg	2016	2.912	-	X	-	-	0
11	J Cardiovasc Surg (Torino)	2016	1.632	-	-	-	-	0
12	Sem Vasc Surg	2016	0.620	-	X	-	-	0
13	Med Hypotheses	2016	1.136	-	X	-	-	0
14	Front Surg	2016	1.017	-	X	-	-	0
15	Case Rep Vasc Med	2015	1.109	-	-	-	-	1
16	Hellenic J Cardiol	2015	1.229	X	-	-	-	0
17	Ann Vasc Surg	2015	1.045	-	X	-	-	1
18	J Vasc Surg	2015	3.454	X	-	-	-	0
19	J Hand Microsurg	2015	1.029	-	-	-	-	0
20	Int Angiol	2016	1.029	-	-	X	-	0
21	Vascular	2015	1.438	-	-	-	-	3
22	Eur J Vasc Endovasc	2015	2.912	-	-	X	-	5
23	J Vasc Surg	2015	3.454	-	X	-	-	2
24	Vasa	2015	1.122	-	-	X	-	0
25	Contrib Nephrol.	2015	1.730	-	-	X	-	1

26	Vascular	2015	1.438	X	-	-	-	4
27	Cardiovasc J Afr	2014	1.022	-	-	-	-	0
28	Cardiovasc Intervent Radiol	2014	2.144	-	X	-	-	3
29	Int Angiol	2014	0.899	-	-	-	-	1
30	J Vasc Access	2014	3.454	-	-	X	-	2
31	J Vasc Access	2014	3.454	-	-	-	-	12
32	Int J Artif Organs	2014	1.005	-	-	-	-	1
33	Ann Vasc Surg	2014	1.045	X	-	-	-	4
34	Ann Vasc Surg	2014	1.045	-	-	-	-	0
35	J Vasc Interv Radiol.	2014	2.409	-	-	X	-	1
36	J Endovasc Ther	2013	3.590	-	-	-	-	3
37	Eur J Vasc Endovasc Surg	2014	2.912	-	-	-	-	12
38	Angiology	2014	2.931	-	-	-	-	1
39	Angiology	2013	2.931	X	-	-	-	2
40	Curr Vasc Pharmacol	2013	2.966	-	-	X	-	0
41	Angiology	2013	2.931	X	-	-	-	13
42	J Vasc Surg	2012	3.454	-	-	-	-	29

Cites per year 28

Citations (Scopus) 168

h-index (Scopus) 6