

Academic Personnel Short Profile / Short CV

University:	UNIC Athens
Surname:	Spargias
Name:	Konstantinos
Rank/Position:	Clinical Professor
Faculty:	Medical School
Department:	Basic and Clinical Sciences
Scientific Domain: *	Cardiology

** Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
MD, PhD	1999	University of Leeds, UK	Cardiology	
Medical Degree	1990	Aristotle University, Thessaloniki	Medicine	

Employment history in Academic Institutions/Research Centers – List by the three (3) most recent				
Period of employment		Employer	Location	Position
From	To			
2026	present	UNIC Athens, Medical School	HHG, Greece	Clinical Professor
2001	2010	Onassis Heart Center	Athens, Greece	Attending Cardiologist
1999	2001	Vancouver General Hospital	Vancouver, Canada	Interventional Cardiology Fellow
19945	1999	Yorkshire heart Center	Leeds, UK	AH Senior Registrar

Key refereed journal papers, monographs, books, conference publications etc. List the five (5) more recent and other five (5) selected –(max total 10)

Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2024	Transcatheter Valve Repair in Heart Failure with Moderate to Severe Mitral Regurgitation	Anker SD, Friede T, von Bardeleben RS, et al	N Engl J Med	14	1799-1809
2	2026	BASILICA with adjunctive coronary protection enabling valve-in-valve transcatheter aortic valve implantation	Stathogiannis K, Chrissoheris M, Katsianos K, et al	J Inasive Cardiol	38	doi:10.25270/jic/25.00380
3	2026	Mitral transcatheter edge-to-edge repair and outcomes according to baseline health status: the RESHAPE-HF2 trial	Butler J, Shahzeb Khan M, Friede t, et al	Eur Heart J	47	2290-304
4	2026	Five-year outcomes of the early-generation Intrepid transapical transcatheter mitral valve replacement system	Tang GLB, Rajagopal V, Sorajja P, et al	EuroIntervention	22	e172-e182
5	2025	Acute Changes in Mitral Annular Geometry After Transcatheter Edge-to-Edge Repair With PASCAL	Papadopoulos K, Chrissoheris M, Aravantinos D, et al	Echocardiography	42	doi: 10.1111/echo.70279.
6	2025	Transcatheter mitral repair in patients with symptomatic moderate functional mitral regurgitation: 1-year outcomes from the MiCLASP study	Lurz P, Rudolph V, Rassaf T, et al	EuroIntervention	21	E858-e868

7	2025	Early Outcomes of Real-World Transcatheter Tricuspid Valve Replacement	Angellotti D, Mattig I, Samim D, et al	JACC Cardiovasc Interv	18	1896-1909
8	2017	Compassionate use of the PASCAL transcatheter mitral valve repair system for patients with severe mitral regurgitation: a multicentre, prospective, observational, first-in-man study	Praz F, Chrissoheris M, Bullesfeld L, et al	Lancet	390	773-780
9	2018	Early Experience With New Transcatheter Mitral Valve Replacement	Bapat V, Rajagopal V, Meduri C, et al	JACC	71	12-21
10	2021	Transcatheter Mitral Valve Replacement After Surgical Repair or Replacement: Comprehensive Midterm Evaluation of Valve-in-Valve and Valve-in-Ring Implantation From the VIVID Registry	Simonato M, Whisenant B, Ribeiro HB, et al	Circulation	143	104-116

Exhibitions (where applicable). List the five (5) more recent and other five (5) selected. (max total 10)

Ref. Number	Date	Topic	International / Local	Location*	Role in Exhibition
1	28/11/2022	Three-year outcomes for transcatheter mitral repair from the CLASP study	International	PCR London Valves 2022	Speaker
2	27/2/2026	Mixed mitral valve disease in an irradiated chest with eggshell-like left atrium	International	PCRonline, Toulouse	Presenter
3	26/5/2019	Tricuspid regurgitation. Is there any place for intervention?	International	ESC HF 2019, Athens	Speaker
4	26/5/2019	All patients with functional mitral regurgitation should receive transcatheter mitral valve repair: PRO	International	ESC HF 2019, Athens	Speaker
5	28/11/2021	Impacting MR patient outcomes with the PASCAL repair system. Clinical evidence and real-world experience	International	ICI 2021, Tel Aviv	Speaker
6	25/10/2025	The Tricuspid Valve as the new Frontier: Challenges and Perspectives	National	Panhellenic Congress of Cardiology, Athens	Speaker
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**Specify venue, geographic location etc*

Research Projects. List the five (5) more recent and other five (5) selected (max total 10)

Ref. Number	Date	Title	Funded by	Project Role*
1	2026	EMPOWER	Cardiac Dimensions	Site PI
2	2026	TRISCEND II PM	Edwards	Site PI
3	2022	TRICLASP	Edwards	Site PI
4	2000	MICLASP	Edwards	Site PI
5	2017	CLASP	Edwards	Site PI
6	2016	INTREPID	Medtronic	Site PI
7	2016	RESHAPE HF-II	Uni of Mainz	Site PI
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**Project Role: i.e. Scientific/Project Coordinator, Research Team Member, Researcher, Assistant Researcher, other*

**Academic Consulting Services and/or Participation in Councils / Boards/ Editorial Committees.
List the five (5) more recent (Optional Entry)**

Ref. Number	Period	Organization	Title of Position or Service	Key Activities
1				
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3				
4				
5				

**Awards / International Recognition (where applicable). List the five (5) more recent and other five (5) selected.
(max total 10) (Optional Entry)**

Ref. Number	Date	Title	Awarded by:
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1	2018	Certificate of Appreciation	The Athens Crossroad, Athens, Greece
2	2023	Certificate of Appreciation	TAPCI, Antalya, Turkey
3	2023	Certificate of Appreciation	Riyadh Structural Heart, Riyadh, KSA
4	2025	Certificate of Appreciation	East Meets West, Bucharest, Romania
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Other Achievements. List the five (5) more recent and other five (5) selected. (max total 10) (Optional Entry)			
Ref. Number	Date	Title	Key Activities:
1	2016	Transcatheter Mitral Valve Replacement	First TMVR implantations in Greece
2	2024	Transcatheter Tricuspid Valve Replacement	First TTVR implantations in Greece
3	2011	Transcatheter Mitral Valve Repair	First TEER (clip) procedures in Greece
4	2007	Transcatheter Aortic Valve Implantation	First TAVI procedures in Greece
5	22/9/2022	Patent: TRANSCATHETER LASER DEVICE	WO/2024/062261
6	13.04.2007	Patent: ANTI-RESTENOSIS DRUG COVERED AND ELUTING BALLOONS FOR VALVULOPLASTY OF AORTIC VALVE STENOSIS FOR THE PREVENTION OF RESTENOSIS	WO/2008/125890
7	26/11/2014	Patent: TRANSCATHETER PROSTHETIC HEART VALVE AND DELIVERY SYSTEM	WO/2016/083551
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