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Henrique Martins

Professor Associado
BRU-Iscte - Business Research Unit
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Contacts

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Curriculum

Medical Degree (New University of Lisbon, PT),
Internal Medicine Specialist (Hospital Fernando Fonseca, PT)
MPhil, PhD in Management (U. of Cambridge, UK)
Master HIV/AIDS (U. of Barcelona, SP),
Master in Public Law (U. Católica Portuguesa)

I am a Medical Doctor and University Professor at a Medical School and two Business schools, teaching and researching in Digital Health, Leadership and Management education for Medical Students and Health Professionals. I am the past president of SPMS, Portugal's Digital Health Agency, where I led National eHealth efforts for close to 7 years, and the former Member States co-chair of the EU eHealth Network, the highest policy body on eHealth in the Union. Currently work as an Academic, and as independent consultant in Digital Health and Healthcare Transformation (www.henriquemartins.eu)

Research Interests

Health Systems, Health Policy, Information Systems, Leadership, Health Management, Digital Transformation, Digital Health Systems

Academic Qualifications

University/Institution	Type	Degree	Period
Universidade de Barcelona	M.Sc.	HIV/SIDA	2010
University of Cambridge	PhD	Management Studies	2006
University of Cambridge	M.Sc.	Management Studies	2003
Universidade Nova de Lisboa	Licenciate	Medicina	2000

Teaching Activities

Teaching Year	Sem.	Course Name	Degree(s)	Coord.
2026/2027	1º	Fundamentos de Digital Health e Tecnologias Emergentes		Yes
2026/2027	1º	Applied Innovation and Systems Integration		Yes
2025/2026	1º	Introduction to Digital Health, Cybersecurity Policies and Digital Healthcare Systems	Other programme in Postgraduate in Digital Health;	Yes
2025/2026	1º	Leadership	Other programme in Postgraduate in Digital Health;	Yes
2025/2026	1º	Integration and Evaluation	Other programme in Postgraduate in Digital Health;	Yes
2024/2025	2º	Assistive Technologies and Telehealth		Yes
2024/2025	2º	Health Data Classifications and Exchange Formats	Master Degree in Managing Digital Transformation in the Health Sector;	No
2024/2025	2º	Introduction to Digital Health, Cybersecurity Policies and Digital Healthcare Systems	Other programme in Postgraduate in Digital Health;	Yes
2024/2025	2º	Leadership	Other programme in Postgraduate in Digital Health;	Yes
2024/2025	2º	Integration and Evaluation	Other programme in Postgraduate in Digital Health;	Yes
2024/2025	1º	Healthcare Systems and Policies	Master Degree in Health Services Management;	Yes
2024/2025	1º	Notions of Human Health	Bachelor Degree in Digital Technologies and Health;	Yes

2024/2025	1º	Healthcare Resource Management	Master Degree in Managing Digital Transformation in the Health Sector;	No
2024/2025	1º	Regulation, Legislaton and Structures in Health	Master Degree in Managing Digital Transformation in the Health Sector;	No
2023/2024	2º	Health Information Systems		Yes
2023/2024	2º	Introduction to Digital Health, Cybersecurity Policies and Digital Healthcare Systems	Other programme in Postgraduate in Digital Health;	Yes
2023/2024	2º	Leadership	Other programme in Postgraduate in Digital Health;	Yes
2023/2024	2º	Integration and Evaluation	Other programme in Postgraduate in Digital Health;	Yes
2023/2024	1º	Healthcare Systems and Policies	Master Degree in Health Services Management;	Yes
2023/2024	1º	Notions of Human Health	Bachelor Degree in Digital Technologies and Health;	Yes
2022/2023	1º	Introduction to Digital Health, Cybersecurity Policies and Digital Healthcare Systems	Other programme in Postgraduate in Digital Health;	Yes
2022/2023	1º	Leadership	Other programme in Postgraduate in Digital Health;	Yes
2022/2023	1º	Integration and Evaluation	Other programme in Postgraduate in Digital Health;	Yes
2021/2022	1º	Healthcare Systems and Policies	Master Degree in Health Services Management;	No
2020/2021	2º	Innovation in Healthcare Technologies	Post Graduation Program in Management for Healthcare Professionals;	No
2020/2021	2º	Introduction to Digital Health, Cybersecurity Policies and Digital Healthcare Systems	Other programme in Postgraduate in Digital Health;	Yes
2020/2021	2º	Leadership	Other programme in Postgraduate in Digital Health;	Yes
2020/2021	2º	Digital Disease and Therapeutics		Yes
2020/2021	2º	Integration and Evaluation	Other programme in Postgraduate in Digital Health;	Yes
2020/2021	1º	Healthcare Systems and Policies	Master Degree in Health Services Management;	No
2019/2020	2º	Innovation in Healthcare Technologies	Post Graduation Program in Management for Healthcare Professionals;	No
2019/2020	1º	Healthcare Systems and Policies	Master Degree in Health Services Management;	No

Supervisions

• Ph.D. Thesis

- Ongoing

	Student Name	Title/Topic	Language	Status	Institution
1	Lucas Francisco Castelo de Almeida Manarte	Vinte anos de empresarialização dos hospitais em Portugal (2002-2022): agendas, protagonistas e políticas	Portuguese	Developing	Iscte
2	Duarte Castelo-Branco Matos Sequeira	Information systems and intelligent hospital clinical decision making	English	Developing	Iscte
3	Diogo Rafael Bento Martins	Interoperability of Telemonitoring in Cross Border Digital Health Solutions	English	Developing	Iscte
4	Wang Wei	"Research on the Performance Apppraisal of Tuberculosis Diagnosis and Treatment in Specialized Hospitals Based on DRGs"	English	Developing	Iscte
5	Marta Ferreira Martinho	Nursing and the European Health Data Space: exploring nursing data interoperability in the context of the European Electronic Health Record Exchange Format	English	Developing	Iscte
6	Helena Margarida Vaz Cruz	Digital Health and Breast Cancer Survivors' Self-vigilance: Improving Engagement	English	Developing	Iscte
7	Simon Luca Lewerenz	Transforming European Digital Health: An Orchestration Approach to Effective Governance of the European Health Data Space (EHDS)	English	Developing	Iscte

• M.Sc. Dissertations

- Ongoing

	Student Name	Title/Topic	Language	Status	Institution
1	Eliana Filipa Rodrigues	Interoperability ecosystem on KIWI Hospitals: conceptualization of an interoperable health.	--	Developing	Iscte
2	Sandra Isabel Nunes Cruz	Virtual Wards Models: Systematic Review	--	Developing	Iscte

3	Leonor Pinela de Sousa Figueiredo	Applicability of international guidelines on diabetes in a humanitarian context	--	Developing	Iscte
4	Tiago Verísisimo Girão	Health Technology Assessment of AI-enabled medical devices: challenges and implications for management	--	Developing	Iscte

- Concluded

	Student Name	Title/Topic	Language	Institution	Concluding Year
1	Beatriz Alexandra de Albuquerque Silva Antunes de Morais	Addressing the Social Gradient in Health in Portugal Through Primary Health Care: A Challenge for Equity and Social Justice	English	Iscte	2026
2	Irina Josélida Da Veiga Fernandes	Digital Health in Africa: strategies and challenges The case of Cape Verde	English	Iscte	2025
3	Laurens William Alexander Asamoah	The European Health Data Space: perspectives on the adoption of the European EHR Exchange Format and standards for the exchange within the laboratory data priority category	English	Iscte	2024
4	Mariana Nabais Domingues	Digital Transformation and Infection Control Strategies	English	Iscte	2023
5	Joana Micaela Dias Segundo Amaro Moita	Knowledge and atittudes of healthcare professionals and their willingness to communicate about e-health to patients: A cross-sectional study of Centro Hospitalar Universitário do Porto	English	Iscte	2023
6	Francisca Roios da Costa Leite	Health Data Activism	English	Iscte	2023
7	Beatriz Baptista Marques Barbosa	Decentralization in Healthcare Governance towards Municipalities - Prospects and Expectations	English	Iscte	2023
8	João António Marialva Brilha	IT/IS Governance in Hospital context: Differences between Public and Private sector and their position regarding IT/IS governance Framework	English	Iscte	2022
9	Cai Jiayi	O uso de dispositivos móveis de saúde na atenção primária: Gestão da saúde comunitária de residentes chineses na era pós-pandemia	English	Iscte	2022
10	Siying Zhang	Professional Self-Identity in Medical Students and Workplace Range: A Survey of Guangzhou Medical School	English	Iscte	2021

Total Citations

Web of Science®	273
Scopus	283

Publications

- **Scientific Journals**

- Scientific journal paper

1	Lima, M. L., Camilo, C., Rodrigues, R. B., Bobrowicz-Campos, E., Espanha, R., Martins, H....Sánchez-García, J. (2025). Acceptance of digital health in Portugal: An example of digital divide. Portuguese Journal of Public Health, 43(3), 135?150. https://doi.org/10.1159/000546866 - Times Cited Web of Science®: 2 - Times Cited Scopus: 2 - Times Cited Google Scholar: 8
2	Lewerenz, S., Moen, A. & Martins, H. (2025). Public value and digital health: The example of guiding values in the national digital health strategy of France. International Journal of Medical Informatics, 196. https://doi.org/10.1016/j.ijmedinf.2025.105794 - Times Cited Web of Science®: 9 - Times Cited Scopus: 11 - Times Cited Google Scholar: 18
3	Lewerenz, S., Martins, D. & Martins, H. (2024). Assessing cross-border telemedicine data exchange in the European Union: A call to action. Telemedicine and e-Health, 30(11), 2759?2762. https://doi.org/10.1089/tmj.2024.0338 - Times Cited Web of Science®: 9 - Times Cited Scopus: 12 - Times Cited Google Scholar: 16
4	Paula Amorim, Helder Serra, Beatriz Sousa Santos, Paulo Dias, Miguel Castelo-Branco & Martins, H. (2023). Chronic stroke survivors' perspective on the use of serious games to motivate upper limb rehabilitation – a qualitative study. Health Informatics Journal,. https://doi.org/10.1177/14604582231171932 - Times Cited Web of Science®: 6 - Times Cited Scopus: 8
5	Godinho, M. A., Liaw, S.- T.,, Kanjo, C., Marin, H. F., Martins, H. & Quintana, Y. (2022). Digital vaccine passports and digital health diplomacy: An online model WHO simulation. Journal of the American Medical Informatics Association, 30(4), 712?717. https://doi.org/10.1093/jamia/ocac126 - Times Cited Web of Science®: 7 - Times Cited Scopus: 11
6	Luis Lino & Martins, H. (2021). Medical History Taking Using Electronic Medical Records: A Systematic Review. International Journal of Digital Health,. https://doi.org/10.29337/ijdh.36 - Times Cited Web of Science®: 2

7	Godinho, M. A., Martins, H., Al-Shorbaji, N., Quintana, Y. & Liaw, S.-T. (2021). “Digital Health Diplomacy” in global digital health? A call for critique and discourse. Journal of the American Medical Informatics Association, 29(5), 1019?1024. https://doi.org/10.1093/jamia/ocab282 - Times Cited Web of Science®: 19 - Times Cited Scopus: 19
8	Paula Amorim, João Ruivo Paulo, Paula Alexandra Silva, Paulo Peixoto, Miguel Castelo-Branco & Martins, H. (2021). Machine Learning Applied to Low Back Pain Rehabilitation – A Systematic Review. International Journal of Digital Health,. https://doi.org/10.29337/ijdh.34 - Times Cited Web of Science®: 10
9	Almeida, Maria Antónia, Lima, M. L., Martins, H., Camilo, C., Espanha, R. & Pegado, E. (2020). Societal Health: An inclusive approach to health knowledge. Cadernos de Saúde Societal,(1), 7?35.
10	Paula Amorim, Beatriz Sousa Santos, Paulo Dias, Silva, S. & Martins, H. (2020). Serious Games for Stroke Telerehabilitation of Upper Limb - A Review for Future Research. International Journal of Telerehabilitation, 12(2), 65?76. https://doi.org/10.5195/ijt.2020.6326 - Times Cited Web of Science®: 37 - Times Cited Scopus: 38
11	Ferrão, J.C., Oliveira, M.D., Janela, F., Martins, H. & Gartner, D. (2020). Can structured EHR data support clinical coding? A data mining approach. Health Systems,. https://doi.org/10.1080/20476965.2020.1729666 - Times Cited Web of Science®: 21 - Times Cited Scopus: 15
12	Mendes, R., Silva, M. N., Silva, C. S., Marques, A., Godinho, C., Tomás, R....Cruz, D. (2020). Physical activity promotion tools in the Portuguese primary health care: An implementation research. International Journal of Environmental Research and Public Health, 17(3). https://doi.org/10.3390/ijerph17030815 - Times Cited Web of Science®: 26 - Times Cited Scopus: 19
13	Sá-Sousa, A., Almeida, R., Vicente, R., Nascimento, N., Martins, H., Freitas, A....Fonseca, J.A. (2019). High oral corticosteroid exposure and overuse of short-acting beta-2-agonists were associated with insufficient prescribing of controller medication: A nationwide electronic prescribing and dispensing database analysis. Clinical and Translational Allergy,. https://doi.org/10.1186/s13601-019-0286-3 - Times Cited Web of Science®: 18 - Times Cited Scopus: 19
14	Martins, H. (2019). Digital transformation and digital leadership. Healthcare Informatics Research,. https://doi.org/10.4258/hir.2019.25.4.350 - Times Cited Web of Science®: 11 - Times Cited Scopus: 20

- Scientific journal editor

1	Martins, H., Camilo, C., Souza, C., Cardoso, E., Bobrowicz-Campos, E., Ferreira, J....Lima, M. L. (2022). Cadernos de Saúde Societal: Transformação Digital e Inclusão na Saúde.

- Editorial

1	Lopes, M. A., Martins, H. & Correia, T. (2024). Artificial intelligence and the future in health policy, planning and management. International Journal of Health Planning and Management, 39(1), 3?8. https://doi.org/10.1002/hpm.3709 - Times Cited Web of Science®: 8 - Times Cited Scopus: 7 - Times Cited Google Scholar: 12
2	Martins, H. (2021). Kiwi hospitals: “Future-looking” principles for a hospital maturity model. International Journal of Digital Health, 1(1). https://doi.org/10.29337/ijdh.38

- Review article

1	Martins, D., Lewerenz, S., Carmo, A. & Martins, H. (2025). Interoperability of telemonitoring data in digital health solutions: A scoping review. Frontiers in Digital Health, 7. https://doi.org/10.3389/fdgth.2025.1502260 - Times Cited Web of Science®: 20 - Times Cited Scopus: 24 - Times Cited Google Scholar: 22

• Books and Book Chapters

- Book author

1	Santos, J., Pedro, L.M.C.C., Rodrigues, J.J.P.C., Vardasca, T., Leishenring, C. & Martins, H. (2011). Communications in Computer and Information Science. https://doi.org/10.1007/978-3-642-24352-3_22
2	Atkinson, C., Jones, M.R., Kaplan, B., Larson, K., Martins, H., Lundell, J....Harris, M. (2005). IFIP Advances in Information and Communication Technology. - Times Cited Scopus: 1
3	Martins, H. & Jones, M.R. (2005). Mobility in the round: Use of wireless laptop PCs in clinical ward rounds.

- Book editor

1	Pegado, E., Bernardes, S.F. & Martins, H. (2025). 3ª Conferência SocioDigital Lab for Public Policy 2024: Novas Fronteiras na Saúde: Contributos para as políticas públicas na era digital. Policy Briefs (edição bilingue PT e ENG). Iscte-Instituto Universitário de Lisboa.

- Book chapter

1	Lima, M. L., Martins, H., Camilo, C., Espanha, R., Carvalho, J., Nunes, F. G....Bernardes, S.F. (2020). Saúde Societal: Uma abordagem inclusiva do conhecimento em saúde. Cadernos de Saúde Societal: O que aprendemos com a pandemia? (pp. 7?37). Iscte.

• Conferences/Workshops and Talks

- Publication in conference proceedings

1	Ahmed, S., Phuyal, S., Bezerra, R., Lewerenz, S., Jorgensen, K., Ferreira, J....Martins, H. (2025). A distributed ledger architecture for cross jurisdictional healthcare professional authentication and tracking in universal EHR systems. 2025 IEEE 2nd International Conference on Blockchain, Smart Healthcare and Emerging Technologies (SmartBlock4Health). IEEE. https://doi.org/10.1109/SmartBlock4Health64843.2025.11189564 - Times Cited Scopus: 4 - Times Cited Google Scholar: 6
2	Bobrowicz-Campos, E., Camilo, C., Rodrigues, R. B., Lima, M. L., Espanha, R. & Martins, H. (2024). Padrões de utilização de tecnologias digitais em saúde: Um estudo descritivo. In Margarida Ferreira de Almeida, Joana Correia Jesus, José Alberto Gonçalves, Francis Carneiro (Ed.), Resumos do 15º Congresso Nacional de Psicologia da Saúde (pp. 47?48). Sociedade Portuguesa de Psicologia da Saúde.
3	Rodrigues, R. B., Bobrowicz-Campos, E., Camilo, C., Lima, M. L., Espanha, R. & Martins, H. (2024). O valor dos valores na utilização das tecnologias digitais em saúde. In Margarida Ferreira de Almeida, Joana Correia Jesus, José Alberto Gonçalves, Francis Carneiro (Ed.), Resumos do 15º Congresso Nacional de Psicologia da Saúde (pp. 48?48). Sociedade Portuguesa de Psicologia da Saúde.

- Talk

1	Rodrigues, R. B., Bobrowicz-Campos, E., Camilo, C., Lima, M. L., Espanha, R. & Martins, H. (2024). O valor dos Valores na utilização das tecnologias digitais em saúde. 15.º Congresso de Psicologia da Saúde,.
2	Bobrowicz-Campos, E., Lima, M. L., Camilo, C., Rodrigues, R. B., Espanha, R. & Martins, H. (2024). Attitudes and behaviours on digital health technologies: evidence from the Opinion Study in Portugal. The 5th International European Social Survey (ESS) Conference,.
3	Camilo, C., Bobrowicz-Campos, E., Lima, M. L., Rodrigues, R. B., Espanha, R. & Martins, H. (2024). Atitudes e autoeficácia: os determinantes da adoção de tecnologias de saúde por adultos mais velhos. 15.º Congresso Nacional de Psicologia da Saúde,.
4	Bobrowicz-Campos, E., Camilo, C., Rodrigues, R. B., Lima, M. L., Espanha, R. & Martins, H. (2024). Padrões de utilização de tecnologias digitais em saúde: um estudo descritivo. 15º Congresso Nacional de Psicologia da Saúde,.
5	Matos, M., Martins, H., Oliveira, J., Sebastião, P., Ricardo Viegas, Bernardes, S.F....Purificação, S. (2022). PatientsUp : Um processo colaborativo para inovações em saúde. III Jornadas de Saúde societal,.

• Other Publications

- Non-peer-reviewed papers

1	Lewerenz, S., Berler, A. , Schultz, C, Carmo, A., Varntoumian, E., Franconi, S....Martins, H. (2024). Building the European Digital Health Ecosystem for Format and EHDS: A Call to Action. Journal of Health Management, 24(5), 373?381. https://doi.org/10.5281/zenodo.15020497
2	Martins, H., Carmo, A. & Asamoah, L. (2023). Towards the European Electronic Health Record Exchange Format: XpanDH Project Support and Risks of a Delayed Regulation on the EHDS. Journal of Health Management, 23(5), 287?293. https://doi.org/10.5281/zenodo.10567236
3	Lima, M. L. & Martins, H. (2020). Vai ficar tudo bem? Os custos da solidão e a telepresença como snack social saudável. Cadernos de Saúde Societal,, 49?56.

4	Martins, H., Oakley, I. & Ventura, R. (2015). Design and evaluation of a head-mounted display for immersive 3D teleoperation of field robots. Robotica, 33(10), 2166?2185. https://doi.org/10.1017/S026357471400126X - Times Cited Web of Science®: 38 - Times Cited Scopus: 42
5	Pietrobon R, Guller, U., Martins, H., Menezes, A.P., Higgins, L.D. & Jacobs, D.O. (2004). A suite of web applications to streamline the interdisciplinary collaboration in secondary data analyses. BMC Medical Research Methodology, 4. https://doi.org/10.1186/1471-2288-4-29 - Times Cited Web of Science®: 30 - Times Cited Scopus: 31

Research Projects

Project Title	Role in Project	Partners	Period
National CAncer data Node DeveLopErs	Local Coordinator	BRU-Iscte - Leader	2025 - 2028
Xpanding Innovative Alliance	Principal Researcher	BRU-Iscte - Leader, CIS-Iscte, ULSSA - (Portugal), UNIVERSITY OSLO - (Norway), THD - (Germany), LAUREA - (Finland), AUTH - (Greece), DHS - (Slovakia), NTTDES - (Spain), FGM - (Italy), Fyrstain) - (France), UMinho - (Portugal), ECHALLIANCE COMPANY LIMITED BY GUARANTEE - (Ireland), TALTECH - (Estonia), EUROPEAN HEALTH MANAGEMENT ASSOCIATION - (Belgium), Clinipower - (Finland), UCRETE - (Greece), CSCT - (Portugal)	2025 - 2028
Expanding the European EHRxF to share and effectively use health data within the EHDS	Work Package Leader	Iscte, BRU-Iscte, CIS-Iscte, CIES-Iscte, ISTAR-Iscte, NATIONAL EHEALTH AUTHORITY (Cyprus), BRIDG OU (Estonia), FOUNDATION FOR RESEARCH AND TECHNOLOGYHELLAS (Greece), IHE-EUR (Belgium), EICTA (Belgium), Cineca (Italy), TICSALUT (Spain), UPA (Spain), GNOMON (Greece), DNV (Norway), MEDIQ AS (Denmark), WIV (Belgium), EHTEL (Belgium), betse-health (Netherlands), DEPARTMENT OF HEALTH (Ireland), IDIKA S.A. (Greece), CDISC (Belgium), UNINOVA (Portugal), I~HD (Belgium), EUCROF EUROPEAN CRO FEDERATION (Netherlands), Charité - University Medicine Berlin (Germany), IEEE TECHNOLOGY CENTRE GMBH (Austria), SECRETARIA REGIONAL DA SAUDE (Portugal), MEDCOM (Denmark), TELEMEDICINE TECHNOLOGIES (France), DW (Italy), FGM (Italy), CVTT (Portugal), EMPIRICA (Germany), HL7 (Belgium), ECHALLIANCE COMPANY LIMITED BY GUARANTEE (Ireland)	2023 - 2026

EduCation on Antimicrobial REsistance for the health workforce	Researcher	ISTAR-Iscte (RAISE), BRU-Iscte, CIS-Iscte, HEALTH CARE WITHOUT HARM EUROPE - (Belgium), AGENCIA ESPANOLA DE MEDICAMENTOS Y PRODUCTOS - (Spain), SERVICIO ANDALUZ DE SALUD - (Spain), FUNDACION PUBLICA ANDALUZA PARA LAGESTION DE LA - (Spain), INVESTIGACION EN SALUD DE SEVILL - (Spain), ECHALLIANCE COMPANY LIMITED BY GUARANTEE - (Ireland), EUROPEAN HEALTH MANAGEMENT ASSOCIATION - (Belgium), EUROPEAN SOCIETY FOR QUALITY AND PATIENTSAFETY IN GENERAL PRACTICE/FAMILY MEDICINE - (Denmark), FUNDACION PRIVADA INSTITUTO DE SALUD GLOBAL BARCELONA - (Spain), HOSPITAL CLINIC DE BARCELONA - (Spain), ETHNIKO KAI KAPODISTRIAKO PANEPISTIMIO ATHINON - (Greece), SEMMELWEIS EGYETEM - (Hungary), UNIVERSITA DEGLI STUDI DI FIRENZE - (Italy), LIETUVOS SVEIKATOS MOKSLU UNIVERSITETAS - (Lithuania)	2023 - 2025
Nepalese Education in E-health - Master	Researcher	ISTAR-Iscte (RAISE) - Leader, BRU-Iscte, CIS-Iscte, UNIVERSITETET I OSLO - (Norway), KATHMANDU UNIVERSITY - (Nepal), POKHARA UNIVERSITY - (Nepal)	2023 - 2026
Decentralize Portugal with blockchain agenda	Researcher	ISTAR-Iscte, BRU-Iscte, CIES-Iscte, CIS-Iscte, VOID - Leader (Portugal), INESC-ID - (Portugal), IST-ID - (Portugal), UM - (Portugal), IPLeiria - (Portugal), BioGHP - (Portugal), INESC TEC - (Portugal), INOV - (Portugal)	2023 - 2025
Master's Degree of Managing Digital Transformation in the Health Sector	Researcher	Iscte - Leader, LAUREA - (Finland), AUTH - (Greece), UNI EIFFEL - (France), IT-IUL - (Portugal), Clinipower - (Finland), Whymob - (Portugal), MundiConsulting - (Portugal)	2023 - 2026
Expanding Digital Health through a pan-European EHRxF-based Ecosystem	Global Coordinator	BRU-Iscte (Management) - Coordinator, CIS-Iscte (H4A), ISTAR-Iscte (RAISE), Iscte, ECHA - (Ireland), HOPE - (Belgium), HL7 - (Belgium), GNOMON - (Greece), EMPIRICA - (Germany), CHUPorto - (Portugal), I~HD - (Belgium), KETEKNY - (Greece), UNINOVA - (Portugal), NCZI - (Slovakia), IHE-EUR - (Belgium), EHMA - (Belgium), UiO - (Norway), SCUBA - (Romania), ARIA - (Italy), DIGITALEUROPE - (Belgium), OKFO - (Hungary), TechForLife - (Italy), Nictiz - (Netherlands), EDHA - (Germany), CEN/TH - (Netherlands), ASUFC - (Italy), ECPC - (Belgium)	2023 - 2024

Academic Management Positions

Director (2025)
Unit/Area: Master Degree in Managing Digital Transformation in the Health Sector