



## Curriculum Vitae

Personal information **António Fiarresga**

### Work experience

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2015

**Consultant Cardiologist**

Hospital de Santa Marta, Centro Universitário de Lisboa Central

▪ Interventional Cardiologist

[Hospital](#)

### Education and training

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1998

#### **Medical degree**

Medical School of Lisbon

2016

#### **PhD in Clinical Research Thesis**

Title: Safety Of Cell Therapy With Intracoronary Delivered Mesenchymal Stem Cell:

Insights Form The Invasive Assessment Of Coronary Microcirculation

NOVA Medical School of Lisbon

### Additional information

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#### Publications

Prognostic Value of Neutrophil Response in the Era of Acute Myocardial Infarction Mechanical Reperfusion

António José Fiarresga, Rui Cruz Ferreira, Joana Feliciano, Ana Teresa Timóteo, Nuno Pelicano, Lídia De Sousa, Maria De Lurdes Ferreira, José Maria Gonçalves, Jorge Quininha

Rev. Port. Cardiol.2004; 23: 1387 - 1396

A Systematic Invasive Strategy in non-ST Elevation Acute Coronary Syndromes: Is Age a Limiting Factor?

António José Fiarresga, Rui Cruz Ferreira, Joana Feliciano, Nuno Pelicano, Lídia de Sousa, Maria de Lurdes Ferreira, José Maria Gonçalves, Jorge Quininha

Rev. Port. Cardiol.2005; 24: 11 - 20

Drug-eluting stents in primary angioplasty long-term clinical outcomes

António José Fiarresga, Rita Fernandes, Joana Feliciano, Lídia De Sousa, Duarte Cacela, Luís Bernardes, Lino Patrício, Rui Cruz Ferreira, Jorge Quininha†

Rev. Port. Cardiol.2007; 26: 211 - 222

Relationship between coronary disease and subclinical hypothyroidism: an

angiographic study.

António José Fiarresga, Joana Feliciano, Rita Fernandes, Andreia Martins, Nuno Pelicano, Ana Teresa Timóteo, Rui Cruz Ferreira  
Rev. Port. Cardiol.2009; 28: 535 - 543

Percutaneous closure of atrial septal defects: a decade of experience at a reference center

António Fiarresga, Lídia De Sousa, José Diogo Martins, Ruben Ramos, Filipa Paramés, Isabel Freitas, José Alberto Oliveira, Conceição Trigo, Ana Agapito, Rui Cruz Ferreira, Fátima Pinto  
Rev. Port. Cardiol.2010; 29: 767 – 780

Alcohol septal ablation in obstructive hypertrophic cardiomyopathy: four years of experience at a reference center.

Fiarresga A, Cacela D, Galrinho A, Ramos R, de Sousa L, Bernardes L, Patrício L, Cruz Ferreira R. Rev Port Cardiol. 2014 Jan;33(1):1-10.

Invasive assessment of the coronary microcirculation using the index of microcirculatory resistance: description and validation of an animal model.

Fiarresga A, Selas M, Oliveira E, Cavaco-Gonçalves S, Cacela D, Carrapiço B, Cardim N, Cruz Ferreira R Rev Port Cardiol. 2014 Apr;33(4):207-12.

Intracoronary Delivery of Human Mesenchymal/Stromal Stem Cells: Insights from Coronary Microcirculation Invasive Assessment in a Swine Model.

Fiarresga A, Mata MF, Cavaco-Gonçalves S, Selas M, Simões IN, Oliveira E, Carrapiço B, Cardim N, Cabral JM, Ferreira RC, da Silva CL. PLoS One. 2015 Oct 19;10(10):e0139870.

#### Projects

#### Memberships

Portuguese Medical Association, Portuguese Cardiology Society, Portuguese Association of Cardiovascular Interventions, European Society of Cardiology, European Association of Percutaneous Cardiovascular Interventions

#### Other Relevant Information

#### **Certification:**

Federation of European Laboratory Animal Science Associations (FELASA) category C  
Good Clinical Practice training and certification

#### **Job related skills:**

- Member of the board of SPCE-TC : Sociedade Portuguesa de Células Estaminais e Terapia Celular 2014-2015.
- Collaborative researcher of Instituto de Biotecnologia e Bioengenharia do Instituto Superior Técnico de Lisboa.
- President of the Anual Meeting da APIC: Associação Portuguesa de Intervenção Cardiovascular 2017 e 2018
- Member of the Cardiology Board of the Portuguese Physicians Medical Order 2017-
- Member of the National Jury of the Specialty of Cardiology 2017
- Member of the Cardiology Board of the Subspeciality of Interventional Cardiology of Portuguese Physicians Medical Order 2019-
- Chairman of the Board of the General Assembly Associação Portuguesa de Intervenção Cardiovascular 2019