

# BENEFICIARIES



**UNIVERSITÀ  
DEGLI STUDI  
DI MILANO**



**Universidad**  
Zaragoza



**Medtronic**

**Mortara**

## PARTNERS

Gradiant  
Skåne University Hospital  
Hospital Infanta Cristina  
Empatica  
Ospedale Maggiore Policlinico of Milan  
Städtisches Klinikum Karlsruhe



# WE ARE HIRING!

MY-ATRIA is an Innovative Training Network program for highly motivated young scientists, where state-of-the-art research is combined with a comprehensive training program. The network is funded by the European Community through the Horizon 2020 Actions. The European Commission wants to make research careers more attractive to young people and therefore offers early-stage researchers the opportunity to improve their research skills, join established research teams, and enhance their career prospects via the so-called Marie Curie Initial Training Networks.

The scientific goal of MY-ATRIA is to address the challenging problems related to detecting atrial arrhythmias with novel device technology as well as to understanding the influence of atrial geometries, anatomical substrates and remodeling processes in atrial disease development and response to treatment.

MY-ATRIA training through research program integrates top level formation in three areas: academia, clinic and

industry. This is possible thanks to a multi-sectoral consortium that will perform research in the multi-disciplinary area of atrial arrhythmias. Academic formation is complemented by a network-wide secondments scheme, workshops and summer schools providing each ESR employed in the network with a wide intersectoral and interdisciplinary background

MY-ATRIA project, coordinated by Politecnico di Milano, has started on November 1st, 2017 and will be carried out over a period of 4 years. The network consists of 6 academic partner institutions and 2 industrial partners from 5 different countries in Europe.

The six university partners (Politecnico di Milano-Italy, Università degli Studi di Milano-Italy, Lund University-Sweden, Universidad de Zaragoza-Spain, Universidad Politécnica de Valencia-Spain, and Karlsruhe Institute of Technology-Germany) and the two industrial partners (Mortara-Italy and Medtronic-Netherlands) are now looking for highly motivated candidates for 12 PhD positions (ESR).



## HOW TO APPLY

The call for applications is open from December 2017 until February 2018.

Before considering your application check these two requirements: **Mobility Rule** (researchers must not have resided or carried out their main activity in the country of their host organization for more than 12 months in the 3 years immediately before the recruitment). **Early-Stage Researchers** (ESRs) shall, at the time of recruitment by the host organization, be in the first four years (full-time equivalent research experience) of their research careers and have not been awarded a doctoral degree.

The contract will last 36 months. The gross salary for all ESR (PhD) positions is around 38000 euros/year plus a mobility allowance of about 600 euros/month and a family allowance of 500 euros ca. per month, where applicable.

Candidates may apply for more than one fellowship (maximum 12), but only a single application has to be produced, in which the Candidate has to provide the list of fellowships for which he/she is applying in order of preference.

To apply visit <http://www.myatria.polimi.it>.

We want you!