



Instituto de  
Investigación  
Sanitaria LaFe



# IIS LA FE

MEDICAL RESEARCH INSTITUTE  
HOSPITAL LA FE

# The Medical Research Institute Hospital La Fe (IIS La Fe) leads the research and innovation policy of the Health Department “Hospital La Fe”

HOSPITAL LA FE, one of the largest and best qualified Hospitals in Europe with cutting-edge clinical technologies, more than 1,000 beds, 900 physicians and 3,000 nurses, assisting a large population in the Valencian Region and acting as a reference hospital over 40 different pathologies



The Medical Research Institute Hospital La Fe promotes and develops quality translational research and health innovation, aimed at solving health challenges, increasing scientific and economic knowledge, and improving quality of life of society.

## AWARDED

Since 2009 by the Spanish Ministry of Science and Innovation as a “HEALTH RESEARCH INSTITUTE”, in recognition of the quality of its R&D and Innovation

## SCIENTIFIC STAFF

IIS La Fe consists of 20 ACCREDITED RESEARCH GROUPS, each of which has at least 10 members including physicians, scientists and technicians, who develop a scientific strategic plan externally evaluated.

Moreover, several JOINT RESEARCH UNITS with reference research institutions are part of IIS La Fe:

UNIVERSITAT DE VALÈNCIA



UNIVERSITAT POLITÈCNICA DE VALÈNCIA



PRÍNCIPE FELIPE  
CENTRO DE INVESTIGACION



CSIC  
CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS



## STRENGTHS

Human capital, with a staff of over 400 researchers and technical managing staff

Commitment to excellence and quality managed with international regulations (GLPs, GMPs, GCPs and ISO)

## SERVICE PORTFOLIO

IIS La Fe offers scientific and technological services with advanced clinical and research facilities, to undertake research and innovation programmes based on state-of-the-art biomedical science



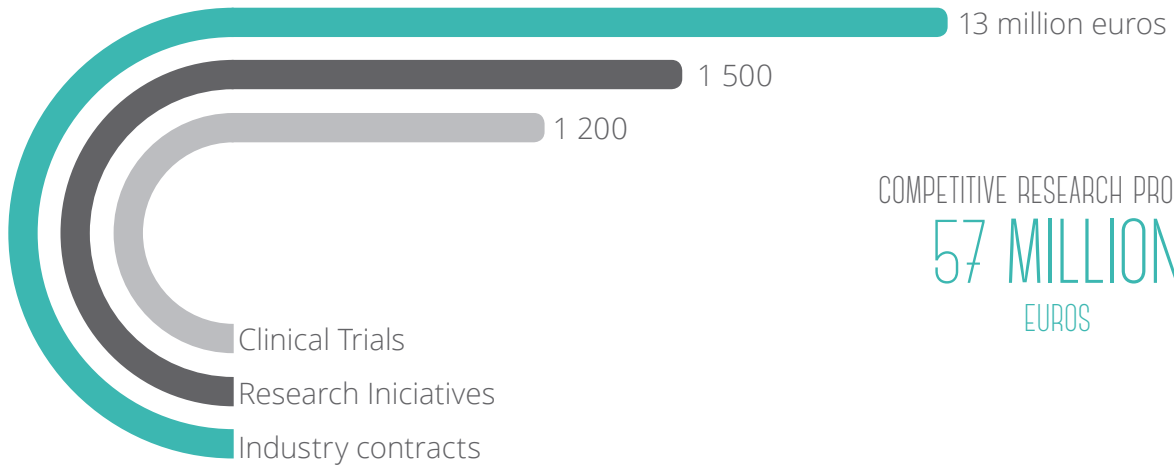
# SCIENTIFIC AREAS AND RESEARCH GROUPS

SCIENTIFIC AREAS	RESEARCH GROUP	PI
Advanced Therapies	Experimental Hepatology and Liver Transplantation	Jose V. Castell Ripoll, PhD
	Heart Regeneration and Transplant	Jose Antonio Montero Argudo, PhD
	Haematology and Hemotherapy- Cell therapy and regenerative medicine	Miguel Ángel Sanz Alonso, PhD
Translational Research of Prevalent Diseases and its underlying mechanisms	Joint Research Unit for Neurology and Molecular Genetics	Jordi Pérez Tur, PhD
	Joint Research Unit for Cerebrovascular Research	Enrique Alborch Domínguez, PhD
	Genetics	Francisco Martínez Castellano, PhD
	Haemostasis, Thrombosis, Atherosclerosis and Vascular Biology	Francisco España Furió, PhD
	Inflammatory Bowel Disease	Pilar Nos Mateu, PhD
	Myocardial dysfunction and Heart Transplant	José Miguel Rivera Otero,
	Neuromuscular Pathology and Ataxias	Juan Jesús Vilchez Padilla, PhD
	Molecular, Cell and Genomics Biomedicine	Jose Maria Millán Salcedo, PhD
	Respiratory Infections	Rosario Menéndez Villanueva, PhD
	Severe Infection	Javier Pemán García, PhD
	Joint Research Unit in Multiple Sclerosis and Neuroregeneration	Bonaventura Casanova, PhD / Jose Manuel García V., PhD
Oncology and Oncohaematology	Clinical and Translational Research in Cancer	Victoria Castel Sánchez, PhD
	Dermatology	Rafael Botella Estrada, PhD
	Haematology and Hemotherapy	Miguel Ángel Sanz Alonso, PhD
Reproductive Medicine, Perinatology and Children's Health	Celiac Disease and Gastrointestinal Immunopathology	Carmen Ribes Koninckx, PhD
	Perinatology	Máximo Vento Torres, PhD
	Reproductive Medicine	Antonio Pellicer Martínez, PhD
Safety in the development and use of drugs	Allergy and Childhood Respiratory Diseases	M <sup>a</sup> Dolores Hernández Fernández de Rojas, PhD
	Joint Research Unit for Adverse Reactions	Miguel A. Miranda Alonso, PhD
	Joint Research Unit in Experimental Hepatology	Jose V. Castell Ripoll, PhD
	Pharmacogenetics	Salvador Aliño Pellicer, PhD
New Health-applied Technologies	Joint Research Unit in ICTs applied to Healthcare Process Re-Engineering (ERPSS)	Bernardo Valdivieso, PhD/Vicente Traver, PhD
	Biomedical Imaging Research Group (GIBI230)	Luis Martí Bonmati, PhD
	Joint Research Unit in Biomechanicals	Enrique Viosca, PhD/Pedro Vera, PhD
Preventive and Sustainable Healthcare System	Joint Research Unit on Endocrinology, Nutrition and Clinical Dietetics	Francisco Merino, PhD/ Jose M. Soriano, PhD
	Nursing	Núria Doménech Climent
	Primary Healthcare	José Vicente Solanas Prats Maria Isabel Marmol Lopez

More information:  
<http://www.iislafe.es/en/research-groups>



# IIS LA FE ▲ LAST 5 YEARS



COMPETITIVE RESEARCH PROJECTS  
**57 MILLION**  
EUROS

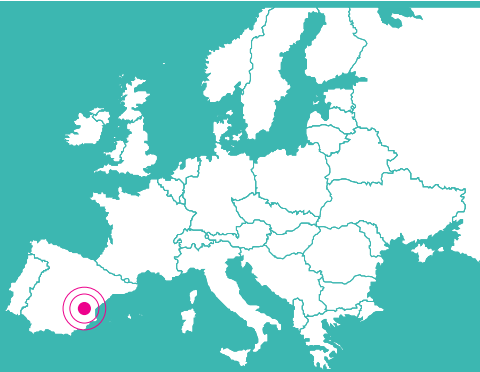
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ANNUAL AVERAGE STAFF  
(fellowships and labour)



16 ► INTELLECTUAL  
PROPERTY RIGHTS

## IIS LA FE IN 2013

570 Publications	2,250 Impact Factor points and 9,500 Citations	600 clinical trials currently in process	10 Patent Portfolio	5 Spin-offs
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UNIÓN EUROPEA  
Fondo Europeo de  
Desarrollo Regional

*Una manera de hacer Europa*