

Applicant	Institute	Country	Host contact	Host institution	Host country
Dr. Fabrizio Russo	University Campus Bio-Medico of Rome	IT	Dr. Mauro Alini	AO Research Institute	CH
Dr. David Bassett	Norwegian University of Science and Technology	NO	Prof. Kenneth Dalgarno	Newcastle University	UK
Dr. David Grossin	INPT Toulouse	FR	Prof. Artemis Stamboulis	University of Birmingham	UK
Dr. Edwige Meurice	LMCPA - Université de Valenciennes	FR	Prof. Fernando J. Monteiro	INEB - Universidade do Porto	PT
Dr. Aleksandra Radtke	Faculty of Chemistry - Nicolaus Copernicus University	PL	Dr. Lars Pleth Nielsen	Tribology Centre - Danish Technological Institute	DK
Dr. Maria Canillas	Instituto fr Ceramica y Vidrio	ES	Dr. Decline Devine	Athlone Institute of Technology	IE
MSc Ima Ghaeli	INEB - Universidade do Porto	PT	Prof. Alina Sionkowska	Nicolaus Copernicus University	PL
Zuzanna Trzcinska	University of Birmingham	UK	Prof. Christèle Combes	CIRIMAT Toulouse	FR

Applicant	Title	WG	From	To
Dr. Fabrizio Russo	Rheological and bioreactor testing of a hydrogel with MSCs for intervertebral disc regeneration	1	1/09/2014	21/09/2014
Dr. David Bassett	Biotailorable 3D bone tissue scaffolds	2	8/09/2014	26/09/2014
Dr. David Grossin	Development of a stable 3D laser printed substituted hydroxyapatite coating for medical implants	3	1/09/2014	30/09/2014
Dr. Edwige Meurice	Characterization of endothelial cells invasion of ice-templated macroporous b-TCP	4	1/07/2014	31/07/2014
Dr. Aleksandra Radtke	Studies on photocatalytic properties of antiseptic TiO ₂ layers (nanotubes and nanowires)	3	1/06/2014	14/06/2014
Dr. Maria Canillas	Novel and innovative composite structures for bone tissue engineering	2	22/09/2014	3/10/2014
MSc Ima Ghaeli	Molecular interaction between collagen and silk fibroin for bone regeneration	4	2/06/2014	23/06/2014
Zuzanna Trzcinska	Surface characterisation of a novel functionalised coating for medical implants	3	30/06/2014	28/07/2014