



**Appel à projets européen  
ERA-NET TRANSCAN JTC-2013  
Liste des projets financés**

Acronyme du projet	Titre du projet	Coordinateur européen	Responsables des équipes françaises associées
<b>Projets retenus avec équipes françaises financées par l'INCa</b>			
HIGHCARE	High resolution project on prognosis and CARE of cancer patients	Milena SANT Fondazione IRCCS, Istituto Nazionale dei Tumori, Milan, Italy	<b>Pascale GROSCLAUDE</b> Francim : Réseau français des registres de cancer, Toulouse
MetBreCS	A randomized placebo controlled phase II study with Metformin in metabolic-unbalanced breast cancer survivors at higher risk for recurrence	Bernardo BONANNI Istituto Europeo di Oncologia, Milan, Italy	<b>Augustin SCALBERT</b> International Agency for Research on Cancer (IARC), Lyon
<b>Projets retenus avec équipes françaises financées par la Fondation ARC</b>			
IMMUNOSCOR	Integrative cancer-immunology and Immunoscore for cancer classification and immunotherapies	<b>Jérôme GALON</b> Centre des cordeliers, INSERM, Paris	<b>Franck PAGES</b> Hôpital Européen Georges-Pompidou (HEGP), Paris
<b>Autres projets retenus sans équipe française</b>			
ATRTPepVac	Exploiting the peptidome of atypical teratoid/rhabdoid tumors - characterization of novel tumor-associated antigens for immunotherapy in order to maintain long-term remissions	Matthias EYRICH, University Children's Hospital Würzburg, Germany	
FOCUS	Biomarkers related to folate-dependent one-carbon metabolism in CRC recurrence and survival	Andrea GSUR, Institute of Cancer Research, Medical University of Vienna, Austria	
Bio-PaC	Biomarkers of tumor recurrence in pancreatic cancer	Thomas M. GRESS Philipps - Universität Marburg, Germany	
BREMIR	MicroRNAs methylation and expression profiling for identification of breast cancer patients at high risk to develop distant metastases	Manel ESTELLER Bellvitge Biomedical Research Institute (IDIBELL), L'Hospitalet de Llobregat, Barcelona, Spain	

DietINT	A randomized phase II study for tertiary prevention of squamocellular cancer of head and neck (SCCHN) with a dietary intervention	Lisa LICITRA Fondazione IRCCS Istituto Nazionale dei Tumori, Milan, Italy
ASAMET	A randomized, 2x2 biomarker prevention trial of low-dose aspirin and metformin in colon cancer patients.	Andrea DE CENSI Regione Liguria - E.O.Ospedali Galliera, Genova, Italy
GENMEL	Identification of genetic markers involved in development of metastases and second cancers in melanoma	Rajiv KUMAR German Cancer Research Center Heidelberg, Germany