Purpose	Evaluation Framewo	rk	Milestones: mst	Deliberable: zz	
find physical biomarkers for Non-mass-like enhancing breast lesions in multiparametric Magnetic Resonance Imaging to develop novel Computer Aided Diagnosis system	nosis when usin  Actions:  Set the base for	of standerized platfing multiparametric Risks and Alterna		impact:	
Scope	system evaluation	U			
to develop advanced image analysis techniques for multiparametric MRI to improve NMLE lesions, disseminate this advances trough open journals and create value through Intellectual Property  Impact	Evaluation Framework aim of this block  Actions: Actions for this block		Milestones: mi.st	Deliberable: deli impact: impact	ib.
A novel CAD improving diagnosis of NMLE breast lesions in MRI will reduce medical costs and patient disconfort associated with second look examinations and biopsies					
Success criteria  The project would be considered a success if: o a multiparametric MRI evaluation framework for NMLE breast lesions is set o potentially highly citable articles are published o physical biomarkers are found o a comercializable CAD system is created					
Team					
o Florida State University o Computer Vision and ROBotics o Centre Diagnóstic-Institud Universitary Parc Taulí-UAB o Joan Massich					
Resources					
o dataset of 400 patients o oitt o great advisors o clinical validation o creative candidate o i2cvb					