## MAGNETIC NANOPARTICLES AGAINST CANCER. WISH YOU WERE HERE.

Gorka Salas **IMDEA** Nanociencia

13 de SEPTIEMBRE de 2017 Aula Edificio I+D Campus Río Ebro 15:00 h

During the last decades, the potential use of magnetic nanoparticles to fight cancers has attracted the attention of many researchers from around the world. Nevertheless, they are still a promising tool and their translation into clinics remains a great challenge. Serious attempts to face this challenge require interdisciplinary teams conducting research with an approach that must be driven by the application. One such attempt, the NoCanTher project (EU Horizon 2020, grant agreement No 685795), will be presented during this talk together with other related activities of our lab.

