

Information to be requested from all CA17104 participants:



Indicate your Working Group(s) in COST Action17104:	(WG2, WG3)
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Link to webpage with biography:	https://www.unive.it/data/persona/13747608/curriculum
Link to webpage with group description:	https://www.unive.it/pag/28239/?L=0

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Expertise relevant for this COST Action:	Nanodrugs, Organoids/Tumoroids, RNAi, Mouse Xenograft, Extracellular-vesicle isolation and characterisation, Biobanking
Available facilities to conduct work, relevant for this COST Action:	<u>Biology</u> : Confocal Microscope Facility, Flow Cytometry Facility, Laboratory Animal Facility, Real time PCR instruments, 16-capillary automatic sequencer, NGS MySeq Illumina, HPLC, Mass spectrometry (LC-MS/MS), Immunohistochemistry Facility. <u>Nanomaterials</u> : characterization lab (Physisorption, FTIR, UV...), TEM JEOL microscope (300kV, EDS), FEG-SEM Zeiss, SEM JEOL, WAXS Philips diffractometric, Small-Angle X-ray Scattering (SAXS).
Materials/Methods that could be shared with other members of this COST Action:	Organoid/tumoroid biobank and derivatives

NOTE: By submitting this form to the Grant Manager of CA17104, I agree that this information can be used within the scope of this COST Action (e.g. may be included on the webpage of CA17104).