

# ASSEGNAZIONE FINANZIAMENTI PROGETTI DI RICERCA

## BANDO SID – Anno 2025

(Delibera del Consiglio di Dipartimento n. 274/2025 del 25/06/2025)

PROPONENTE		Titolo progetto di ricerca	Finanziamento Assegnato
PO e PA	<b>Bortoluzzi Stefania</b>	<i>Development of a prognostic model of hepatocellular carcinoma aggressiveness and risk of recurrence leveraging machine learning from omic and clinical data</i>	<b>50.000 €</b>
	<b>Valmasoni Michele</b>	<i>Extended Neoadjuvant versus Perioperative FLOT Chemotherapy plus Surgery in Oligometastatic Esophagogastric Junction Adenocarcinoma: an Observational Study to Inform a Randomized Multicenter Trial Design.</i>	<b>14.800 €</b>
	<b>Russo Francesco Paolo</b>	<i>CtDNA-guided ERUS and MRI Models for Predicting Pathological Response in Rectal Cancer: The CRIPa-Model.</i>	<b>50.000 €</b>
	<b>Mandrizzato Susanna</b>	<i>Decoding Bone Marrow-Driven Myeloid Dysregulation in the Immune Microenvironment of High-Grade Gliomas</i>	<b>50.000 €</b>
RTD	<b>Furlanetto Alessandro</b>	<i>Immunological Invisibility: A Targeted Approach to Overcome Immune Response in Transplantation</i>	<b>50.000 €</b>
	<b>Giunco Silvia</b>	<i>Aging signature and HIV reservoir in adulthood: exploring new avenues for monitoring accelerate senescence and aging-associated cancers</i>	<b>50.000 €</b>
	<b>Miglietta Federica</b>	<i>LIBRA - Development of a unified workflow integrating AI-based prediction of Liver-first recurrence and feasibility assessment of liver-directed locoregional treatment strategies in BReast cancer.</i>	<b>40.000 €</b>
<b>TOTALE FINANZIATO</b>			<b>304.800 €</b>