

Posizione	Proposal ID	Esito	Acronimo	Nome	Cognome	Titolo progetto	Area	Ente	Contributo richiesto (€)	Contributo concesso (€)
1	012024R0037	Ammesso e finanziato	OPTIMAL	Paolo	Corradini	Optimizing precision T-cell redirecting therapies in refractory/relapsed large-B cell lymphoma	Precision medicine and technological innovation	Fondazione IRCCS Istituto Nazionale dei Tumori	2.000.000,00	2.000.000,00
2	012024R0055	Ammesso e finanziato	PREDICT	Elena	De Momi	Predictive response and disease evolution in ovarian cancer with generative AI	AI - Artificial Intelligence	IRCCS Istituto Europeo di Oncologia s.r.l	1.800.00,00	1.800.00,00
3	012024R0008	Ammesso e finanziato	DTPDAC	Maria Chiara	Bonini	Deciphering and targeting the immunological niche in PDAC	Precision medicine and technological innovation	IRCCS Ospedale San Raffaele	1.992.832,00	1.992.832,00
4	012024R0056	Ammesso e finanziato	IMPACT-ALL	Giovanni	Cazzaniga	Innovative strategies for advanced molecular and metabolic targeting of pediatric and adult acute lymphoblastic leukemia to personalized treatments	Precision medicine and technological innovation	IRCCS Fondazione San Gerardo dei Tintori (FSGT)	1.999.800,00	1.999.800,00
5	012024R0021	Ammesso e finanziato	CONSOLIDATION	Giuseppe	Pelosi	Precision oncology in lung cancer: dissecting the role of the tumor immune-microenvironment and exposure to pollutants in regulating tumor progression and response to immunotherapy	Precision medicine and technological innovation	IRCCS Multimedita: Multimedita SpA	2.000.000,00	2.000.000,00
6	012024R0018	Ammesso e finanziato	EV-PREDICT	Fabio	Corsi	Extracellular vesicle-based molecular signatures for personalizing neoadjuvant treatment in triple negative breast cancer	Precision medicine and technological innovation	IRCCS Istituti Clinici Maugeri S.p.A Società Benefit	1.840.000,00	1.840.000,00
7	012024R0033	Ammesso e finanziato	MIND	Daniele	Generali	Multi-omics prediction modelling of brain metastasis management in breast cancer	Precision medicine and technological innovation	ASST Cremona	1.980.000,00	1.980.000,00
8	012024R0017	Ammesso e finanziato	ECLIPSE	Antonio	Spanevello	Epigenetic changes in long COVID patients: unravelling the gut-immune axis and therapeutic targets	Long COVID-19	IRCCS Istituti Clinici Scientifici Maugeri S.p.A Società Benefit	1.997.000,00	1.997.000,00
9	012024R0040	Ammesso e finanziato	AI-PARKNET	Enza Maria	Valente	A personalized model of care for Parkinson disease based on AI-informed multimodal stratification of patients	AI-Artificial Intelligence	Fondazione Istituto Neurologico Nazionale C. Mondino - IRCCS	2.000.000,00	2.000.000,00
10	012024R0041	Ammesso e finanziato	MEDAL	Alessandro	Aiuti	Diagnosis, pathogenesis and innovative therapies for metabolic lysosomal storage diseases with skeletal involvement	Endocrine-metabolic pathophysiology	IRCCS Ospedale San Raffaele	2.000.000,00	2.000.000,00
11	012024R0003	Ammesso e finanziato	PRECURSOR-HCC	Luca Vittorio Carlo	Valenti	Lipid droplet retention as the causal driver of progressive steatotic liver disease - hepatocellular carcinoma	Endocrine-metabolic pathophysiology	IRCCS Cà Granda Ospedale Maggiore Policlinico	1.910.368,00	1.910.368,00
12	012024R0019	Ammesso e finanziato	glio-SCREEN	Francesco	Di Meco	Advancing Glioblastoma Treatment: the combination of Omics, Drug Screening, Liquid Biopsy, and artificial intelligence for precision oncology	Precision medicine and technological innovation	Fondazione IRCCS Istituto Neurologico Carlo Besta	2.000.000,00	2.000.000,00

Totale assegnato: **23.520.000,00 €**

13	012024R0015	Ammess o e non- finanziat o	REARM	Paolo	Fiorina	GLP-1R targeting as a Novel Cancer Immunotherapy	Precision medicine and technological innovation	ASST – Fatebenefratelli – Sacco	2.000.000,00	/
14	012024R0006	Ammess o e non- finanziat o	REFIT	Serena	Zacchigna	Tailoring immunotherapy for cardiac metastases	Precision medicine and technological innovation	IRCCS Centro Cardiologico Monzino	1.500.000,00	/
15	012024R0030	Ammess o e non- finanziat o	CO-OPERATE	Salvatore	Piscuoglio	Precision Oncology 2.0: 3D- Models for Personalized Cancer Therapy	Precision medicine and technological innovation	IRCCS Humanitas Mirafiori SpA	2.000.000,00	/
16	012024R0058	Ammess o e non- finanziat o	IMPROV-RD	Pier Giuseppe	Pelicci	Integrative Multiomics for PRedicting and imprOVing outcomes in cancer Residual Disease	Precision medicine and technological innovation	IRCCS Istituto Europeo di Oncologia s.r.l	2.000.000,00	/
17	012024R0028	Ammess o e non- finanziat o	INTELLIGO	Francesco	Prattichizzo	INtegrating TErritorial and hospital healthcare for personal risk assessment and diaGnOstic/therapeutic prioritization of type 2 diabetes	Endocrine- metabolic pathophysiology	IRCCS Multimedita: Multimedita SpA	2.000.000,00	/
18	012024R0020	Ammess o e non- finanziat o	INDICATORS	Roberto	Cilia	AI-driven personalized prediction of disease progression and cognitive decline trajectories in Alzheimer's and Lewy body dementias	AI-Artificial Intelligence	Fondazione IRCCS Istituto Neurologico Carlo Besta	2.000.000,00	/
19	012024R0027	Ammess o e non- finanziat o	AI-Neurotech	Massimo	Filippi	Artificial Intelligence-Driven Neurotech: Tailored Neuromodulation for Optimizing Motor-Cognitive and Speech Rehabilitation in Neurodegenerative Disorders	AI-Artificial Intelligence	IRCCS Ospedale San Raffaele	2.000.000,00	/