



Fondazione
Cassa di Risparmio di Padova e Rovigo



ASSEGNAZIONI

PROGETTO	IMPORTO ASSEGNATO
A proteomic approach for the optimization of personalized biomimetic nanoparticles (BNV)	€ 390.000
Bioengineering Center for Pediatric Diabetes (BCPD)	€ 353.000
Characterization of human plasma-derived exosomes in Anaplastic Large Cell Lymphoma of childhood (CELL)	€ 250.000
Development of an optimized preclinical in vivo model for drug discovery in pediatric acute leukemia (AML PDXOME)	€ 343.300
Neurodevelopmental disorders in a dish: the X fragile paradigm (NeuroX)	€ 390.000
Pediatric neurodegenerative disorders: optimizing nanoparticle-mediated strategy for brain treatment	€ 249.000
Precision medicine for children with relapsed acute leukemia (PREMED-AL)	€ 390.000
Skeletal muscle Tissue Engineering via Decellularized matrices for Congenital Diaphragmatic Hernia repair (STEAD for CDH)	€ 260.000
Use of liquid biopsies in pediatric soft tissue sarcomas for cancer detection and non-invasive disease monitoring (LIBx)	€ 370.000
TOTALE	€ 2.995.300