



Ministero della Salute



Direzione Generale Ricerca Scientifica e Tecnologica

RICERCA FINALIZZATA+GIOVANI RICERCATORI

MALATTIE RARE

Graduatoria e Finanziamento



Ministero della Salute

Direzione Generale Ricerca Scientifica e Tecnologica

BANDO 2009 RICERCA FINALIZZATA e GIOVANI RICERCATORI - MALATTIE RARE Elenco Progetti Finanziati

CODICE	PROGETTO	DESTINATARIO ISTITUZIONALE	Punteggio	AREA	Finanziamento Proposto.
1 RF-2009-1499542	Induced pluripotent stem cells (iPSC) in the treatment of TCIRG1-dependent osteopetrosis: a step by step reproduction of the entire therapeutic process in the mouse	HUMANITAS	6	biomedica	€ 450.800,00
2 RF-2009-1551083	INTERACTION FRAMEWORK BETWEEN PATIENT ADVOCACY GROUPS AND CANCER CENTERS ON SARCOMAS, AS A MODEL FOR RARE CANCERS	ISTITUTO TUMORI MILANO	6,5	clinico assistenziale	€ 280.500,00
3 RF-2009-1474624	The zoonotic potential of Transmissible Spongiform Encephalopathies	Istituto Superiore di Sanita'	7,25	biomedica	€ 537.795,00
4 RF-2009-1547384	DESIGN OF A CLINICAL TRIAL USING CD133-LV(U7)	MAGGIORE	7,5	clinico assistenziale	€ 671.000,00
5 RF-2009-1539841	Molecular bases and pathogenic mechanisms of hereditary spinocerebellar degenerations caused by defects of mitochondrial protein quality control	CARLO BESTA	7,5	biomedica	€ 317.070,00
6 RF-2009-1475235	Motor neuron death in Spinal Muscular Atrophy (SMA): new animal models and innovative therapeutic strategies	CARLO BESTA	7,5	biomedica	€ 534.600,00
7 RF-2009-1485896	Combined Gene and Cell Therapy Approaches for the Treatment of Primary Immunodeficiencies	SAN RAFFAELE MONTE TABOR	7,75	biomedica	€ 522.000,00
8 RF-2009-1524462	Role of protein misfolding in the pathogenesis of Niemann-Pick type C disease: a possible therapeutic target	Friuli-Venezia Giulia	7,84	biomedica	€ 400.050,00
9 GR-2009-1570296	The relationship among food, mycotoxins, gastrointestinal disorders and autism: a multidisciplinary approach for the molecular investigation.	MEDEA	8	biomedica	€ 534.600,00

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10	RF-2009-1492481	Ita-MNGIE: An Italian network for MNGIE epidemiology, molecular mechanisms and enzyme replacement therapy by stem cell transplant	Emilia-Romagna	8,25	clinico assistenziale	€ 300.000,00
11	GR-2009-1578914	PATHOGENESIS OF COENZYME Q10 DEFICIENCY	Veneto	9	biomedica	€ 397.980,00
12	GR-2009-1547415	Renal-Committed Embryonic Stem Cells to Promote Kidney Regeneration	SAN MATTEO	9	biomedica	€ 310.950,00
13	GR-2009-1574637	Elaboration and pre-clinical validation of a combinatorial immunotherapeutic strategy for the dual targeting of tumour vessels and cancer initiating cells	Emilia-Romagna	9	biomedica	€ 531.000,00
14	GR-2009-1594586	An open-label, single- arm, phase II, prospective, pilot study of tocilizumab in patients with Erdheim-Chester disease	SAN RAFFAELE MONTE TABOR	9,5	clinico assistenziale	€ 288.800,00
15	GR-2009-1596647	DEVELOPMENT OF NON-INVASIVE STRATEGIES FOR PRENATAL DIAGNOSIS OF RARE DISEASES BASED ON SURFACE PLASMON RESONANCE (SPR)-IMAGING, PEPTIDE NUCLEIC ACIDS PROBES AND PCR-FREE HYBRIDIZATION	Emilia-Romagna	9,5	biomedica	€ 384.300,00
16	GR-2009-1553664	A PROSPECTIVE STUDY TO EVALUATE THE RELATIONSHIP BETWEEN HISTOLOGICAL FEATURES AND VASCULAR RESISTANCES ASSESSED BY MACHINE PERFUSION IN KIDNEYS FROM OLDER DONORS AND THE PREDICTIVE VALUE OF THESE TWO PARAMETERS ON GRAFT OUTCOMES	SAN MATTEO	11	clinico assistenziale	€ 129.285,00
17	GR-2009-1608394	ALBRIGHT HEREDITARY OSTEODYSTROPHY AND PSEUDOHYPOPARATHYROIDISM: INVESTIGATION ON THE DISRUPTED SIGNALLING UNDERLYING ITS PATHOGENESIS AND IDENTIFICATION OF A NOVEL CLINICAL, BIOCHEMICAL AND MOLECULAR CLASSIFICATION	MAGGIORE	12,5	clinico assistenziale	€ 381.225,00

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CODICE	PROGETTO	DESTINATARIO ISTITUZIONALE	Punteggio	AREA	Finanziamento Proposto.
18 GR-2009- 1608713	HERITABLE DISORDERS OF CONNECTIVE TISSUE: EARLY DETECTION OF AORTIC ANEURYSMS AND PREVENTION OF DISSECTION	SAN MATTEO	12,75	clinico assistenziale	€ 505.750,00
19 RF-2009- 1511297	Tailored Beta-catenin mutational approach in extra- abdominal sporadic desmoid tumor patients	ISTITUTO TUMORI MILANO	13	clinico assistenziale	€ 293.600,00
20 GR-2009- 1607498	Mesenchymal progenitor cells as biomarkers in idiopathic pulmonary fibrosis: a prospective study.	Emilia-Romagna	13,5	clinico assistenziale	€ 134.400,00
21 RF-2009- 1546664	Peritoneal Mesothelioma: Optimize Outcomes by the Integration of new Prognostic Factors and Potential Therapeutic Targets in a Individualized Treatment based on Molecular Characterization and Chemosensitivity Profile on Primary Cultures.	ISTITUTO TUMORI MILANO	13,75	clinico assistenziale	€ 377.520,00
TOTALE PROGETTI MALATTIE RARE:					€ 8.283.225,00