

Résultats AAP SFCE 2024					
Nom	Etablissement	Titre	Type	Somme accordée (€)	Financier
Fanny ALBY-LAURENT	AP-HP (Hôpital Trousseau)	Targeting T Cells in Pediatric AML	RT	50000	Enfants Cancers Santé 25 000€ Imagine For Margo 25 000€
Florence CAVALLI	Institut Curie, Centre de Recherche, U900	Reveal the inter-cellular interaction networks of CNS BCOR ITD pediatric brain tumors from multi-omic analysis	RF	120000	Imagine For Margo 120 000€
François RADVANYI	UMR144 CNRS - Institut Curie	MYCN-Amplified RB1 Wild-Type Retinoblastoma: Genomic Insights and Therapeutic Potential	RF	97500	Enfants Cancers Santé 97 500€
Camille CORDERO	Institut Curie, Centre de Recherche, U900	COMETHEA study: analysis of methadone conversion strategy from previous high doses of opioids in children, adolescents and young adults (AYA) with refractory cancer pain.	RC	24600	Enfants Cancers Santé 24 600€
Sylvain LATOUR	Institut Imagine	Clinical data collection of a cohort of childhood lymphoma in association with landscape of germinal genetic alterations	RT	43500	Enfants Cancers Santé 43 500€
Marion GAMBART	CHU de Toulouse	Prognostic and predictive circulating biomarkers identification and tumor molecular profiles in children with relapsed neuroblastoma participating to BEACON 2 trial.	RT	118262	Enfants Cancers Santé 59 131€ Imagine For Margo 59 131€
Line CLAUDE	CLB Lyon	Radiotherapy quality control in the International clinical research programme to improve outcomes in newly diagnosed Ewing Sarcoma – Trial 1 (INTER-EWING-1)	RC	53000	AREMIG 26 500€ LiSA 26 500€
Pablo BERLANGA	Gustave Roussy	Randomized study of the combination of regorafenib with conventional chemotherapy for the treatment of newly diagnosed patients with metastatic Ewing Sarcoma – INTER-EWING-1 study	RC	120000	Enfants Cancers Santé 60 000€ Imagine For Margo 60 000€
Florent GINHOUX	Gustave Roussy	Identification of new immune targets through large scale single-cell RNA sequencing integration to accelerate new drug development for children with brain tumors	RF	78000	Enfants Cancers Santé 78 000€
Yves REGUERRE	CHU d'Angers	French Pediatric Very Rare Tumors Database FRACTURE 2	PS	36000	Enfants Cancers Santé 18 000€ Imagine For Margo 18 000€
Claudia PASQUALINI	Gustave Roussy	Neuropsychological assessment of patients with high-risk neuroblastoma enrolled in the Lorlatinib study in the SIOPEN HRNBL2 clinical trial	RC	98700	Imagine For Margo 98 700€
David CAPPELLEN	Bordeaux Institute of Oncology (BRIC) UMR 1312 Inserm -	Study of the pathogenic role of 11p15 loss of heterozygosity in paediatric cancers: Modeling by CRISPR/Cas9 in human cells, and study of the phenotypic consequence	RF	50000	Enfants Cancers Santé 50 000€
Franck BOURDEAUT	Institut Curie	An epi-signature to predict the phenotype associated with SMARCA4 pathogenic variants	RT	85150	Enfants Cancers Santé 85 150€
Sabine IRTAN	Hôpital Trousseau	IDRF classification applied to Pheochromocytoma and Paraganglioma: A retrospective national study Cohort	RC	29000	AREMIG 10 500€ LiSA 18 500 €
Marie-Anne DEBILLY	Gustave Roussy	Drugging of VRK3, a new non-oncogenic vulnerability in diffuse midline gliomas	RF	117900	Imagine For Margo 117 900€
Lea GUERRINI ROUSSEAU	Gustave Roussy	Observatory of genetic Cancer Predisposition Syndromes in Children and Adolescent	PS	120000	Imagine For Margo 120 000€
Nathalie GASPARD	Gustave Roussy	FOSTER-CabOS : Etude Phase III dans Ostéo pour évaluer l'efficacité du cabozantinib en traitement d'entretien	RC	120000	AREMIG 60 000€ LiSA 60 000€
Claire PECQUEUR	Nantes	Comprehensive cell state profiling of pediatric high-grade glioma cells: a first step towards new therapies	RF	117104	Imagine For Margo 117 104€
Olivier SAULNIER	Institut Curie	Programme de développement d'épissage associés avec le développement des médulloblastomes	RF	82000	Enfants Cancers Santé 82 000€
				1560716	

Financier	Somme (€)
Imagine For Margo	735 835
Enfants Cancers Santé	622 881
LiSA	105 000
AREMIG	97 000

Total AAP 2024	1 560 716
----------------	-----------