

Résultats AAP Libre 2025

N°	Nom	Etablissement	Titre	Type	Somme accordée (€)	Financier(s)
1	Marie Castets	Lyon - Centre Léon Bérard	MEX3B : un nouvel acteur à caractériser dans les sarcomes de l'enfant	RF	120000	Enfants Cancers Santé
2	Benoît Heid-Picard	AP-HP	Caractérisation fonctionnelle de mutations dans un nouveau gène (PLCG2) de prédisposition au lymphome pédiatrique	RF	60000	Imagine For Margo
3	Lucille Couronné	AP-HP	Comprehensive characterization of pediatric monomorphic post-transplant lymphoproliferative disorders	RT	93600	Imagine For Margo
4	Laëtitia Largeaud	Toulouse	Evolutionary history of acquired mutations in GATA2 deficiency syndrome	RF	92300	Enfants Cancers Santé
5	Virginie Gandemer	RENNES	Healthy-LEA: Impact of lifestyle on the main long-term complications in adults cured of leukemia or lymphoma in childhood.	RC	80000	Lions Sport Action
6	Charlotte Demoor-Goldschmidt	Angers - CHU	LOG-EOL-PEDIA : From Fragmented Data to a Unified National Survivorship Platform for Research and Care through the Fusion of LOG-after and EOL and Interoperability with PEDIA-RT	PS	119989	Aremig
7	Ayrault Olivier	Institut Curie	Metabolic heterogeneity across the different medulloblastoma subgroups at the single-cell level	RF	120000	Imagine For Margo
8	Guérin Florent	Le Kremlin-Bicêtre	Clinical, Biological, and Radiological Predictors of Histological Regression in Perinatal Adrenal Masses to Guide Non-Surgical Management	RC	24250	Lions Sport Action
9	Gudrun Schleiermacher	Institut Curie	Liquid biopsies for assessment of treatment response in patients with high-risk neuroblastoma	RT	119650	Enfants Cancers Santé (59 825€) Aremig (59 825€)
10	Filippo Rosselli	Gustave Roussy	When DNA repair turns to transcription and translation. Lessons learned from the FANCA protein, responsible for Fanconi anemia.	RF	120000	Enfants Cancers Santé
11	Marie-Laure Arcangeli	Gustave Roussy	Metabolic plasticity of pediatric AML cells upon BCL2 inhibitor treatment	RF	120000	Enfants Cancers Santé
12	Barbara Yael Braz	Lyon - Centre Léon Bérard	Characterizing Electrochemical Signaling in Neuroblastoma Development and Metastasis	RF	120000	Imagine For Margo
13	Brice Fresneau	Gustave Roussy	Coronary calcium score study as a marker of post-radiation vascular dysplasia in adults treated during childhood for cancer with mediastinal irradiation	RC	120000	Imagine For Margo

14	Tiphaine Adam De Beaumais	Gustave Roussy	Pilot study of the evaluation of the familial tumoral risk associated to a genetic predisposition identified in paediatric oncology	RC	117675	Imagine For Margo
15	Catherine Brenner	Gustave Roussy	Chemical libraries screen of metabolism in pediatric cancers (CIMEIPED): optimization of AIF/CHCHD4 inhibitors and combination with immune therapy for the treatment of osteosarcoma and other pediatric cancers	RF	128000	Enfants Cancers Santé
16	Ronan Quere	Dijon - CHU	Targeting the ANXA1-FPR2 axis to prevent relapse in pediatric Acute Lymphoblastic Leukemia: A preclinical study using Patient-Derived Xenograft mouse models	RF	70000	Enfants Cancers Santé (50 000€) Capucine (20 000€)
17	Véronique Minard-Colin	Gustave Roussy	FaR-RMS01: A multiarm-multistage study for children and adults with localized and metastatic Frontline and Relapsed RhabdoMyoSarcoma	RC	100000	Enfants Cancers Santé

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Financier	Montant (€)
Enfants Cancers Santé	790 125
Imagine For Margo	631 275
Aremig	179 814
Lions Sport Action	104 250
Capucine	20 000
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