

Sté Aid'ARC 36, Comba dels Martirs 11570 PALAJA FRANCE

Jalila BRUMENT 16 years experience in Clinical Research

SENIOR CLINICAL RESEARCH ASSOCIATE

Age: 40 years

Address: Jalila BRUMENT – 77, rue de Trigauville - 76600 LE HAVRE – France

Area:

PARIS, Normandy, North and North-West of France

France and Belgium

Tel/Fax: +33 2 35.43.13.36 / Mob: +33 6.85.43.22.21

E-mail: jalila.brument@aidarc.com

PROFESSIONNAL EXPERIENCE

- Since 1st March 2000: Clinical Research Associate, Aid'ARC Company, Normandy
- November 1999 to February 2000 : Study- Nurse in Cardiology, Boucicot Hospital, Paris.
- May to July 1999: Study- Nurse in Cardiology, Le Havre Hospital, Normandy.
- <u>1998</u>: Research experience in Laboratory of experimental Neuropsychopharmacology: Pr Constentin / CNRS Unit Pharmacological study in Depression Rouen

EDUCATION

- Since 2008: GLAXOSMITHKLINE: GCP Training: update training every 3 months.
- January 2016: IFIS: Training of the new Clinical Trials Regulation (CTR) EU N°536/2014
- March 2015: MAPI GROUP: Training of Guideline for Good Clinical Practice of ICH Topic E 6 R1, and of Good Epidemiological Practice (GEP), Guidelines for good pharmacoepidemiological practices (GPP), International Ethical Guidelines for Epidemiological Study
- June 2013 : SUNNIKAN CONSULTING : Training of "Certificate to train investigators to GCPs"
- April 2013 : SUNNIKAN CONSULTING : Training of "Preparation of an investigational site audit",
- May 2011: SUNNIKAN CONSULTING: Training of "French and European Regulatory of EC submission regarding drugs and medical devices",
- April 2008 : SUNNIKAN CONSULTING : Training of "New European rules in clinical trials",
- April 2004: SUNNIKAN CONSULTING: Training of "New European rules in clinical



trials",

• December 2003: IFIS, Training of "New European rules in clinical trials",

• 1999: University of Caen: Diploma of Clinical Research Assistant,

• 1998: University of Rouen, Maîtrise of Cell Biology,

ADDITIONAL TRAINING

Experience in study with a medical device Experience in studies with electronic CRFs: INFORM, RDE, EDC, MARVIN, Datatrack, Oracle RDC, CSOnline, Projection, e-nable...

LANGUAGE SKILLS

English (working knowledge), French (mother tongue), German (I know the basics of German)

SUMMARY OF EXPERIENCE

- Experience in clinical trial monitoring (feasibility studies, initiation, monitoring, and close-out visits), in coordination of investigators sites, in EC submission, in Investigators and hospital financial contracts management, in management of CRA.
- Therapeutics areas of experience: Oncology, Cardiology, Endocrinology, Paediatrics, Gastroenterology, Pneumology, Rheumatology, Gynaecology, Infectiology, Psychiatry, Nephrology, Haematology and Ophthalmology.

EXPERIENCE

CARDIOLOGY

Phase	Pathology	Function
Ш	Medical device: Interventional Cardiology	CRA
III	Myocardial Infarction	CRA
IV	Arterial Hypertension	CRA
IV	Hypercholesterolemia	CRA
IV	Hypercholesterolemia	CRA
III	Arterial Hypertension	CRA
III	Myocardial Infarction	CRA
III	Heart Failure	CRA
III	Heart Failure	CRA
epidemiologic	Infectious Endocarditis	Study-Co
Investigation		
III	Heart Failure	SC



Medico-economics	Intra arterial Thrombectomy in Ischemic Cerebral Accident	CRA
study		
III	Coronary Artery Disease	CRA
Observational study	Acute coronary syndrome	CRA
III	Medical device: Heart failure with central sleep apnea	CRA
III	Cardiovascular high risk and hemodialysis	CRA

ENDOCRINOLOGY

Phase	Pathology	Function
III	Diabetes	CRA
III	Diabetes	CRA

GASTROENTEROLOGY

Phase	Pathology	Function
Pharmaco-epidemiologic Investigation	Gastro-Hepatology	CRA
III	Dyspepsia	CRA
IV	Gastroesophageal reflux	CRA
П	Crohn's disease	CRA
IV	Crohn's disease and Ulcerative Colitis	SC

GYNAECOLOGY

Phase	Pathology	Function
IV	Menauposis	CRA
IV	Medical device: Contraception with intrauterine contraceptive device	CRA
IV	Polycystic Ovary Syndrome	CRA

HAEMATOLOGY

Phase	Pathology	Function
III	Idiopathic thrombocytopenic	SC
	purpura	
Observational study	Multiple myeloma	SC

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INFECTIOLOGY

Phase	Pathology	Function
Temporary	Patients with an immunosupression : Acute	CRA
Emergency Use	Myeloid Leukemia, Acute Lymphoid Leukemia,	
	Bone Marrow Transplant, Renal Transplant,	
	Chronic Granulomateus disease, Aspergillosis,	
	Candidiasis, AIDS	
Pharmaco-	Flu	CRA
epidemiologic		
Investigation		
III	Vaccine / Immunogenicity	CRA
III	Herpes Vaccine with haematologic malignacies	CRA
IV	Sinusitis	CRA

NEUROLOGY

Phase	Pathology	Function
IV	Depression	CRA
IV	Sleep Disorder	CRA
IV	Cerebrovascular accident	CRA

ONCOLOGY

Phase	Pathology	Function
II	Lung Cancer	CRA
III	Pancreas Cancer	CRA
II	Lung Cancer	CRA
Pharmaco epidemio Investigation	solid tumor or malignant Haemopathy	CRA
II	Lung cancer	CRA
III	Lung cancer	SC
I-II	Lung cancer	CRA
Epidemiologic Investigation	Lung cancer	CRA
III	Venous Thromboemboly	CRA
Observational study	Lung cancer	CRA
Pharmaco epidemio Investigation	Cancer with anaemia	CRA
II	Metastatic cutaneous melanoma	CRA
III	squamous cell carcinoma of head and	SC
	neck	

PAEDRIATRICS

Phase	Pathology	Function
III	Vaccine	CRA

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III	Asthma	CRA
III	Diarrhea	CRA
IV	Infant milk (cons skin manifestation)	CRA
PMS	Growth Disturbance	SC

PNEUMOLOGY

Phase	Pathology	Function
III	Acute Pneumopathy	CRA
IV	Asthma	CRA
IV	Asthma	CRA

RENAL SYSTEM

Phase	Pathology	Function
Ш	Renal Transplantation	SC
Ш	Renal Transplantation	SC
Ш	Renal Transplantation	SC
III	Renal Transplantation	SC
Ш	Haemodialysis and cardiovascular disease	CRA
Observational study	Observational study Chronic Renal Insufficiency	
Medico economic study	ledico economic study Chronic Renal Insufficiency	
Feasibility study Renal Insufficiency		CRA

RHEUMATOLOGY

Phase	Pathology	Function
Pharmaco epidemio Investigation	Vertebral Fracture	SC
IV	Osteoporosis	CRA
III	Shin Fracture	SC
II	lumbosacral radiculopathy	SC
Observational study	Rheumatoid polyarthritis	SC

OPHTALMOLOGY

Phase	Pathology	Function	
IV	Diabetic Macular Oedema	SC	

Date: September 1st, 2016 Signature: