Ref No.: MRIC/CRIGS-A32	TITLE: Establishment of a tumors in Mauritius	new diagnostic method for detection of non-solid
Priority Area: Life	Sciences (including Health, M	ledical, Pharmaceutical and Biotechnology)
NAME OF LOCAL CO	OMPANY: Centre Internation	al de Développement Pharmaceutique (CIDP)
Collaborating Insti	tution: University of Techno	ology, Mauritius
PROJECT LEADER		
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	TECHNICAI	ABSTRACT
affects in Mauritius children. Immunop Mauritius and as a c powerful flow cytor compliant and mos	20-30 new children per ye henotyping which is essent consequence all samples are neter which is unique in the t importantly is capable of	s a malignant disease or cancer of the blood that ear. ALL is the most common type of cancer in tial for the diagnosis of ALL is still lacking in sent abroad for the diagnosis of ALL. CIDP has a island and which allows in vitro diagnosis, is CE immunophenotyping, thus allowing diagnosis of and efficient. In collaboration with the University

of Technology and the Ministry of health of Mauritius, we would like to set up the protocols using

Key Words: Novel, Diagnosis, flow cytometer, ALL

the flow cytometer for diagnosis of non-solid tumors in Mauritius.