



Low hematocrit												
High MCV												
High MCH												
Low HbF												
High reticulocytes												
High WBC												
High platelets												
High pocked RBC												
Low O2 saturation												
Alpha thal												
SEN haplotype												
G-6-PD												
High LDH												
Coagulation activation					(61)							(61)

Table 1 Literature on risk factors for cerebral complications of sickle cell disease