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Liver Disease In Sickle Cell Patients with sickle cell disease can develop liver disease as a result of intrahepatic sickling of erythrocytes, viral hepatitis and iron overload secondary to multiple blood transfusions, and gallstone disease as a result of chronic hemolysis. The spectrum of clinical liver disease is wide and often multifactorial.

Clin. Lab. Haem. 2002, 24, 21±27 Liver function tests in sickle cell disease S. RICHARD*, Division of Haematology, Department of Medicine, *New York Presbyterian Hospital, H. H. BILLET New York, USA and The Albert Einstein College of Medicine, Monte@ore Medical Center, Bronx, New York, USA Summary We investigated the prevalence of positive ...

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- Assess kidney disease risk factors throughout hospitalization and maintain a high index of suspicion for proteinuria or reduced urine output.
- For patients at high risk for kidney disease, discuss NSAID administration with the primary care provider prior to administration, ...

Sickle cell disease (SCD) is an autosomal recessively inherited genetic disorder caused by a single point mutation in the gene encoding the β -globin chain of hemoglobin (1, 2). It is one of the most common monogenetic disorders in the world, affecting nearly 1 in 600 African Americans and an estimated 1 to 4% of babies born in sub-Saharan Africa ().

The Crisis in Sickle Cell Anemia. Hematologic Studies, American Journal of Clinical Pathology, Volume 26, Issue 10, 1 October 1956, Pages 110 We use cookies to enhance your experience on our website. By continuing to use our website, you are agreeing to our use of cookies.

Sickle cell disease (SCD) is an autosomal recessive genetic condition that alters the shape and function of the hemoglobin (Hb) molecule, causing red blood cells to take on the shape of a sickle (or crescent) (see Figure 1). The sickled blood cells break down prematurely, potentially producing anemia.

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