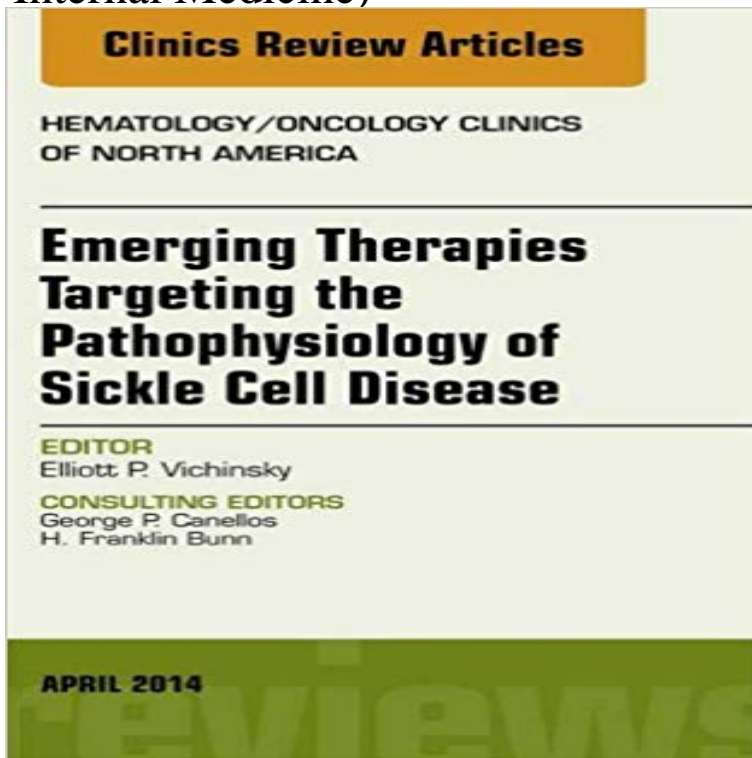


# Emerging Therapies Targeting the Pathophysiology of Sickle Cell Disease, An Issue of Hematology/Oncology Clinics, (The Clinics: Internal Medicine)



This issue of Hematology/Oncology Clinics, guest edited by Dr. Elliott Vichinsky, is devoted to Sickle Cell Disease, and focuses on pathophysiology of hemoglobinopathies, therapeutic targets, and new approaches to correcting ineffective erythropoiesis and iron dysregulation. Articles in this issue include Polymerization and red cell membrane changes; Overview on reperfusion injury in the pathophysiology of SCD; Regulation of ineffective erythropoiesis in iron metabolism; Altering oxygen affinity; Cellular adhesion and the endothelium; Arginine therapy; Role of the hemostatic system on SCD pathophysiology and potential therapeutics; Adenosine signaling and novel therapies; New approaches to correcting ineffective erythropoiesis and iron dysregulation; New approaches to correcting ineffective erythropoiesis and iron dysregulation; Fetal hemoglobin induction; Gene therapy for hemoglobinopathies; and Oxidative injury and the role of antioxidant therapy.

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(vs. clinic attendance, transcranial doppler screenings, etc.) .. and emerging therapies for SCD, including chronic Pediatric Hematology/Oncology, 31, 739744. doi:. **Emerging Therapies Targeting the Pathophysiology of Sickle C The** This issue of Hematology/Oncology Clinics, guest edited by Dr. Elliott Emerging Therapies Targeting the Pathophysiology of Sickle Cell Disease, An Issue of Hematology/Oncology A title in the The Clinics: Internal Medicine Series. **Management of Sickle Cell Disease: A Review for Physician** This issue of Hematology/Oncology Clinics, guest edited by Dr. Elliott Vichinsky, is devoted to Sickle Cell Disease, and focuses on pathophysiology of hemoglobinopathies, therapeutic targets, and new The Clinics: Internal Medicine. by Elliot **Chronic sickle cell lung disease: new insights - Wiley Online Library** Mar 21, 2011 Hematology/Oncology, Childrens Mercy Hospitals and Clinics the only widely used drug which modifies disease pathogenesis. of cancer not sickle cell disease also not on essential medicines list for .. hydroxyurea for therapy related to sickle cell disease. .. 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