Sickle cell disease, an inherited abnormality of hemoglobin, produces a variety of painful syndromes. The pain can be somatic, visceral, acute, chronic, persistent, or recurrent. This book reviews recent basic clinical phenomena and underlying disease mechanisms. Problems associated with sickle cell pain and approaches to its management are discussed in detail. This book will be useful to professionals who treat patients with sickle cell pain, including primary-care physicians, pain management specialists, hematologists, nurses, social workers, patient advocates, and house staff. Researchers interested in the patho-physiology of sickle cell pain will also find this book stimulating.

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