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Congenital Polycythemia; Suggested Reading; Chapter 11. Disorders of White Blood Cells; Decreased Polymorphonuclear Leukocyte Production; Clinical Features; Treatment; Increased Destruction or Disorders of Distribution of Polymorphonuclear Leukocytes; Neutrophil Production and Destruction in Newborn Infants; Suggested Reading; Chapter 12. Disorders of Platelets; Qualitative Platelet Disorders; Inherited Vascular and Connective Tissue Disorders
Laboratory Evaluation of Platelets and Platelet Function
Nonthrombocytopenic Purpura; Suggested Reading; Chapter 13. Hemostatic Disorders; Detection of Hemostatic Defects; Acquired Coagulation Factor Disorders; Chapter 14. Thrombotic Disorders; Thrombotic Disorders in Newborns; Sickle Cell Disease; Venous Thrombosis; Chapter 15. Lymphadenopathy and Splenomegaly; Lymphadenopathy; Suggested Reading; Suggested Reading; Chapter 16. Lymphoproliferative Disorders, Myelodysplastic Syndromes and Myeloproliferative Disorders; Suggested Reading; Chapter 17. Leukemias; Suggested Reading
Chapter 18. Histiocytosis Syndromes
Chapter 19. Hodgkin Lymphoma; Follow-up Evaluations; Suggested Reading; Chapter 20. Non-Hodgkin Lymphoma; Polycythemia in Childhood; Pathologic Classification; Diagnosis; Staging; Renal Cell Carcinoma (RCC); Chapter 21. Central Nervous System Malignancies; Diagnostic Evaluation; Survivorship; Astrocytomas; Brain Stem Tumors; Etiology; Chapter 22. Neuroblastoma; Pathology and Biology; Biology; Suggested Reading; Neuroblastoma in the Adolescent and Young Adult; Suggested Reading; Suggested Reading; Chapter 23. Renal Tumors; Diagnostic Evaluation
Suggested Reading

Sommario/riassunto

Given that there have been considerable advances in the treatment and management of oncologic diseases in children, the fifth edition of this successful clinical manual will be entirely updated to incorporate all current protocols and developments. This edition will be a comprehensive book on patient management, replete with algorithms and flow diagrams on diagnosis and management. Its concise and easy-to-read format will enable readers to make accurate diagnoses and permit them to treat patients without having extensive previous hematologic/oncologic experience. A list of normal values at v
