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DESCRIPTION:
This is an essential guide to the data, basic science, outcome studies and decision-making processes involved in blood and marrow stem cell transplantation. Organized according to disease types and procedures, it contains more than 100 tables, figures and algorithms that reflect up-to-date research and give guidance on the choices between different types of chemotherapy, autologous vs. allogeneic transplantation, peripheral blood vs. bone marrow stem cells, and standard vs. experimental treatments. This new edition summarizes the research of the last four years and gives mature data for all established indications, such as acute myeloid leukemia, myelodysplastic syndrome and Hodgkin and non-Hodgkin lymphomas. New chapters discuss global trends in stem cell transplantation, cellular therapies including donor lymphocytes, and pediatric neurologic and metabolic disorders. With an expanded complications section, links to electronic databases and discussion of new drugs and alternative stem cell sources, this text belongs in every transplant unit.

Features:
- Presents new protocols and indications, and new hematological uses for stem cells, giving up-to-date information on current best practice and future trends
- Includes practical “how to” guidelines to treat patients in the transplant unit
- Complications and long-term outcomes are discussed, helping readers to diagnose and manage complications effectively

CONTENTS:
Part I. Basic Science:
1. Hematopoietic cell transplantation: past, present and future
2. Basic science

Part II. Hematologic Malignancies:
3. Therapeutic decision making in BMT/SCT for acute myeloid leukemia
4. Therapeutic decision making in BMT/SCT for acute lymphoblastic leukemia
5. Therapeutic decision making in BMT/SCT for chronic myeloid leukemia and other myeloproliferative syndromes
6. Therapeutic decision making in BMT/SCT for chronic lymphatic leukemia
7. Therapeutic decision making in BMT/SCT for myelodysplasia
8. Hematopoietic cell transplantation for non-Hodgkin lymphoma
9. Therapeutic decision making in BMT/SCT for Hodgkin lymphoma
10. Therapeutic decision making in hematopoietic stem cell transplantation for multiple myeloma
11. Therapeutic decision making in SCT for amyloidosis

Part III. Solid Tumors:
12. Therapeutic decision making in BMT/SCT for nonseminomatous germ cell tumor of testis (NSGCT)
13. Therapeutic decision making in BMT/SCT for renal cell cancer
14. Therapeutic decision making in BMT/SCT for soft tissue sarcomas

Part IV. Nonmalignant Disorders:
15. Therapeutic decision making in BMT/SCT for severe aplastic anemia
16. Therapeutic decision making in BMT/SCT for congenital immunodeficiencies
17. Therapeutic decision making in BMT/SCT for hemoglobinopathies
18. Hematopoietic stem cell transplantation for inborn errors of metabolism and neurodegenerative disorders
19. Therapeutic decision making in BMT/SCT for autoimmune disorders
20. Cellular therapy

Part V. Practical Aspects and Procedures:
21. Practical aspects and procedures, including conditioning protocols and haploidentical transplantation
22. Umbilical cord blood as alternative allogeneic graft source: clinical banking and transplant outcomes

Part VI. Complications:
23. Pathobiology of graft-versus-host disease
24. Diagnosis and treatment of graft-versus-host-disease
25. Management and prophylaxis of infections after BMT/SCT
26. Organ-related and miscellaneous complications

Part VII. The BMT/SCT Pharmacopoeia:
27. The BMT/SCT pharmacopoeia

Part VIII. HLA-Testing and Laboratory Medicine:
28. HLA-testing and laboratory medicine
Appendix: guide to the internet and literature databases relevant for bone marrow and stem cell transplantation

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