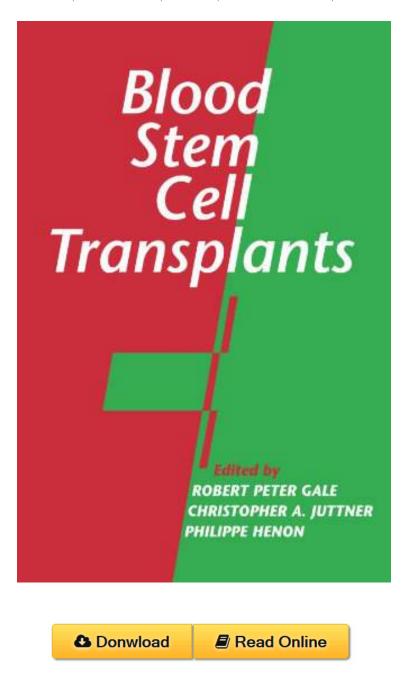
# **Blood Stem Cell Transplants**

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Originally published in 1994 this readable and well structured text opens with an overview of the concepts behind and advantages of blood stem cell transplants Detailed concepts of their use are later expanded upon and critically reviewed by experts Among the important issues discussed are hematopoietic recovery tumor contamination and techniques used to purify stem cells Clinical trial data follow including leukemia lymphoma myeloma and breast cancer The final c

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## stem cell transplants and bone marrow transplant to

stem cell therapy is the use of stem cells to treat or prevent a disease or condition bone marrow transplant is the most widely used stem cell therapy but some **Free** stem cell transplants including peripheral blood bone marrow and cord blood transplants can be used to treat cancer stem cell transplants are **summary** a peripheral blood stem cell transplant involves infusing stem cells into a patient to reboot the immune system first the patient is given high dose chemotherapy outpatient blood and bone marrow stem cell transplantation offers the full benefits of the treatment while allowing the patient to spent nights in the comfort of

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