

ALLOGENEIC STEM CELL TRANSPLANTATION%0A

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[Allogeneic Stem Cell Transplantation | Leukemia and ...](#)

Allogeneic stem cell transplantation can be a high-risk procedure. The high-conditioning regimens are meant to severely or completely impair your ability to make stem cells and you will likely experience side effects during the days you receive high-dose conditioning radiation or chemotherapy. The goals of high-conditioning therapy are to:

[Allogeneic stem cell transplant - Type - Mayo Clinic](#)
An allogeneic stem cell transplant uses healthy blood stem cells from a donor to replace your diseased or damaged bone marrow. An allogeneic stem cell transplant is also called an allogeneic bone marrow transplant. A donor may be a family member, an acquaintance or someone you don't know. The blood

[Allogeneic Hematopoietic Stem Cell Transplantation for ...](#)

Allogeneic hematopoietic stem cell transplantation for relapsed follicular lymphoma: A combined analysis on behalf of the Lymphoma Working Party of the EBMT and the Lymphoma Committee of the CIBMTR

[Definition of allogeneic stem cell transplantation - NCI ...](#)

allogeneic stem cell transplantation listen (A-loh-jeh-NAY-ik stem sel tranz-plan-TAY-shun) A procedure in which a person receives blood-forming stem cells (cells from which all blood cells develop) from a genetically similar, but not identical, donor.

[Allogeneic stem cell transplantation in myeloma](#)

Allogeneic stem cell transplantation in myeloma This Infosheet provides information on allogeneic stem cell transplantation, a type of transplant using stem cells from a donor, which is occasionally considered in the treatment of myeloma. Treatments and tests Myeloma Infosheet Series . 2 [www.myeloma.org.uk](#) achieve a deeper, more durable

response and ultimately improve the quality and duration

[Stem Cell Transplantation - lymphoma.org](#)

Allogeneic Stem Cell Transplantation:In allogeneic stem cell transplantation, the stem cell donor is not the patient, but is another person who is genetically similar often a brother or sister. However, it is possible for the donor to be a person unrelated to the patient. After the patient has undergone chemotherapy and/or

[allogeneic stem-cell transplantation - WebMD](#)

If you have leukemia or lymphoma, you may need a stem cell transplant. These cells help replace cells damaged by the cancer. They also let your body recover faster from

intense chemotherapy and

Allogeneic Stem Cell Transplantation for Nonmalignant

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Allogeneic Stem Cell Transplantation for Nonmalignant

Disorders Using Matched Unrelated Donors Petter

Svenberg, 1,2Mats Remberger, 1,3Johan Svenilsson, Jonas

Mattsson, Katarina Leblanc,1,3,4

Hematopoietic stem cell transplantation - Wikipedia

Hematopoietic stem cell transplantation (HSCT) is the transplantation of multipotent hematopoietic stem cells, usually derived from bone marrow, peripheral blood, or umbilical cord blood. [1] [2] [3] It may be autologous (the patient's own stem cells are used), allogeneic (the stem cells come from a donor) or syngeneic (from an identical twin).

Forty years of haematopoietic stem cell

transplantation: a ...

Haematopoietic stem cell transplantation (HSCT) replaces diseased haematopoiesis by either the patient's own haematopoietic stem cells (autologous), stem cells from a related or unrelated donor (allogeneic) or stem cells originating from an identical twin (syngeneic) after a course of chemotherapy and/or irradiation termed conditioning. A wide variety of haematopoietic and nonhaematopoietic

Control of infectious mortality due to carbapenemase

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Control of infectious mortality due to carbapenemase-producing *Klebsiella pneumoniae* in hematopoietic stem cell transplantation Skip to main content Thank you for visiting nature.com.