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for general patients with cancer and patients undergoing high-dose chemotherapy and bone marrow or any type of stem cell transplantation separately. Interventions in these two different groups of patients for the prevention of ...

Hematopoietic stem cell transplantation

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for advanced ...

Hematopoietic stem cell transplantation (HSCT) involves the intravenous infusion of autologous or allogeneic stem cells collected from bone marrow, peripheral blood, or umbilical cord blood to...

AT1R Activating Autoantibodies in Hematopoietic Stem Cell ...

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Conclusion Hematopoietic stem cell transplantation is used for a broad spectrum of indications worldwide, but most frequently in countries with higher gross national incomes, higher governmental health care expenditures, and higher team densities.

Hematopoietic Stem Cell Transplantation

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Stem cell source was bone marrow (n=69) or peripheral blood (n=28). With a median follow-up of 3.9 years (range 0.1-10.9), the 5-year probability of overall survival is 63%, while the 5-year cumulative incidence of transplantation-related mortality (TRM) and relapse is 21% each.

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Hematopoietic stem cell transplantation - Wikipedia

Hematopoietic stem cell transplantation is approved for use in treating some types of cancer and is an experimental treatment for autoimmune diseases.

Hematopoietic Stem Cell

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Transplantation: Practice ...

Rationale for HCT Blood and marrow transplantation, or HCT, is a procedure that involves infusion of hematopoietic stem cells (hematopoietic progenitor cells) to reconstitute the hematopoietic system of a patient. The infusion of hematopoietic stem cells generally follows a preparative regimen consisting

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of agents designed to do the following:

Issue Of Immunology And

Significance of chimerism in hematopoietic stem cell ...

Del Galy, A.S., Marouf, A., Raffoux, E. et al. Letter to the Editor: Allogeneic hematopoietic stem cell transplantation in elderly patients with acute myeloid leukemia or myelodysplastic syndromes

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*Hematopoietic stem cell transplantation:
a primer for the ...*

Hematopoietic stem cell transplantation (HSCT) was first explored in humans in the 1950s and was based on observational studies in mice models which showed that infusion of healthy

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bone marrow components into a myelosuppressed bone marrow could induce recovery of its function in the recipient. T

Letter to the Editor: Allogeneic hematopoietic stem cell ...

A bone marrow transplant is a procedure that infuses healthy blood-forming stem

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cells into your body to replace your damaged or diseased bone marrow. A bone marrow transplant is also called a stem cell transplant. You might need a bone marrow transplant if your bone marrow stops working and does not produce enough healthy blood cells.

Patient education: Hematopoietic cell

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The main goal of post-transplantation monitoring in hematopoietic stem cell transplantation (HSCT) is to predict negative events, such as disease relapse, graft rejection and graft-versus-host...

Adverse Events During Hematopoietic

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Hematopoietic stem cell transplantation (HSCT) is the transplantation of multipotent hematopoietic stem cells, usually derived from bone marrow, peripheral blood, or umbilical cord blood. 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).

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Childhood Hematopoietic Cell Transplantation (PDQ®)-Health ...

Hematopoietic cell transplantation (also called bone marrow transplantation or stem cell transplantation), is a type of treatment for cancer (and a few other conditions as well). A review of the normal function of the bone marrow will

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help in the understanding of stem cell transplantation.

Hematopoietic Stem Cell Transplantation - StatPearls ...

Hematopoietic stem cell (HSC) transplantation is a rapidly evolving technique that offers a potential cure for hematologic cancers (leukemias,

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lymphomas, myeloma) and other
hematologic disorders (eg, primary
immunodeficiency, aplastic anemia,
myelodysplasia).

What is hematopoietic stem cell transplantation?

Hematopoietic stem cell transplantation is commonly used for the treatment of

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hematologic malignant disease. Primary care physicians should be aware of the potential complications of the procedure. Many changes in stem cell transplantation have occurred over the past 3 decades, and further refinement will occur.

Hematopoietic Stem Cell

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Transplantation: A Global ...

What is HSCT for multiple sclerosis? HSCT (Hematopoietic Stem Cell Transplantation) attempts to “reboot” the immune system, which is responsible for damaging the brain and spinal cord in MS.

Bone Marrow Stem Cell Transplant -

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OBJECTIVE: Patients with intractable rheumatoid arthritis (RA) may benefit from treatment with high dose chemotherapy followed by rescue with autologous hematopoietic peripheral blood stem cell transplant (HSCT). We investigated whether the risks of this approach are acceptable to patients with

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RA and rheumatologists and whether risk taking by patients was associated with disease ...

Bone marrow transplant - Mayo Clinic
Angiotensin II type 1 receptor activating autoantibodies (AT1R-AA) have gained attention in solid organ transplant as non-human leukocyte antigen anti...

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Prevention of Infection: Transplant | ONS

Background: Stem cell transplantation is a treatment option for patients with cancer. However, a risk of adverse events might be associated with the infusion itself.

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