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May 24, 2021 · Fig. 1: Autologous **hematopoietic** stem cell **transplant (HSCT)** for autoimmune diseases (ADs) 2019–2020, reflecting the impact of **the COVID-19 pandemic** in Europe.

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Author: Raffaella Greco, Tobias Alexander, Joachi...

Publish Year: 2021

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Feb 08, 2021 · We sought to assess the impact of **the COVID-19 pandemic** on operations and clinical outcomes for **HSCT** and CAR-T cellular therapies at the Dana-Farber Cancer Institute by reviewing administration and outcomes in 127 cell therapy patients treated **during** the initial **COVID-19** surge: 62 adult allogeneic **HSCT** (allo-**HSCT**), 38 autologous **HSCT** (auto-**HSCT** ...

Cited by: 4

Author: Katie Maurer, Anna Saucier, Haesook T. Ki...

Publish Year: 2021

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<https://pubmed.ncbi.nlm.nih.gov/33884401>

Purpose: A case of invasive fungal infections (IFIs) with subtherapeutic posaconazole prophylaxis in a gastric bypass patient following **hematopoietic** stem cell **transplantation (HSCT)** is reported. **Summary:** A 52-year-old malnourished male with a medical history of Roux-en-Y gastric bypass for obesity developed



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SIMILAR**Name of Journal:** *World Journal of Stem Cells***Manuscript NO:** 62203**Manuscript Type:** MINIREVIEWS**Overview of nutritional approach in Hematopoietic Stem Cell Transplantation:
COVID-19 update**

Nutritional approach in Hematopoietic Stem Cell Transplantation (HSCT)

Gamze AKBULUT, Ozge YESILDEMIR

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Effects of Parenteral Nutrition in HSCT - Full Text View ...

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Jun 11, 2020 · Brief Summary: **Nutritional therapy** implementation in **hematopoietic stem cell transplantation** (HSCT) have undergone changes recently due to new conditioning regimen and graft versus disease prophylaxis, novel enteral and parenteral **nutrition** solutions: the value of enteral **nutrition** is increasing, the indications for parenteral **nutrition** are becoming more strict.

Allocation: Randomized**Estimated Enrollment :** 120 participants**Intervention Model:** Parallel Assignment**Study Type :** Interventional (Clinical Trial)

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For the purposes of this report, HSCT is defined as any **transplantation** of blood- or marrow-derived **hematopoietic stem** cells, regardless of **transplant** type (i.e., allogeneic or autologous) or **cell** source (i.e., bone marrow, peripheral blood, or placental or umbilical cord blood).

Impact of SARS-CoV-2 in Hematopoietic Stem Cell ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8272625>

May 04, 2021 · **Hematopoietic stem cell transplantation** (HCT) or chimeric antigen receptor T **cell** (CAR-T) therapy recipients have a higher risk of mortality with COVID-19 owing to profound immune dysregulation. In this study, we investigated the impact of SARS-CoV-2 in HCT/CAR-T therapy recipients.

Author: Muhammad Umair Mushtaq, Moazza...**Publish Year:** 2021

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