

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 1,080,000 条结果 (用时 0.48 秒)

Google 学术 : Considerations for hematopoietic stem cell transplantation in primary immunodeficiency disorders

... -cell transplantation in primary T-cell-immunodeficient ... - Cavazzana-Calvo - 被引用次数 : 115

... in the setting of primary immunodeficiency: implications ... - Shapiro - 被引用次数 : 57

... hematopoietic stem cell transplantation in children with ... - Slatter - 被引用次数 : 110

Clinical considerations in the hematopoietic stem cell transplant ...

<https://www.ncbi.nlm.nih.gov/pubmed/29589971> - 翻译此页

作者 : A Laberko - 2018 - 被引用次数 : 2 - 相关文章

2018年4月11日 - The only curative procedure is hematopoietic stem cell transplantation (HSCT), results from which have improved dramatically since 2000. ... In PID patients, persistent infection and autoimmunity with end-organ damage cause particular problems with approach to transplantation.

Hematopoietic Stem Cell Transplantation for Primary ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4255564/> - 翻译此页

作者 : E Kang - 2014 - 被引用次数 : 11 - 相关文章

2015年12月1日 - This review will discuss those primary immunodeficiencies most ... The first hematopoietic stem cell transplants (HSCT) for patients with Primary ... apply and considerations for pre-transplant conditioning include the presence ...

Introduction · Non-SCID ... · Discussion

Clinical considerations in the hematopoietic stem cell transplant ...

<https://www.tandfonline.com/doi/full/10.1080/1744666X.2018.1459189> - 翻译此页

作者 : A Laberko - 2018 - 被引用次数 : 2 - 相关文章

跳到Degree of donor chimerism required to cure disease - ABSTRACT. Introduction: Primary immunodeficiencies (PID) are genetic immune disorders causing increased predisposition to infections and autoimmunity. The only curative procedure is hematopoietic stem cell transplantation (HSCT), results from which have improved dramatically since 2000.

ABSTRACT · Patient selection · Donor selection · Graft-versus-host disease

Name of Journal: *World Journal of Transplantation*

Manuscript NO: 47671

Manuscript Type: MINIREVIEWS

Considerations for hematopoietic stem cell transplantation in primary immunodeficiency disorders

Gavrilova T. HCT for PID

Tatyana Gavrilova

Abstract

Primary immunodeficiency disorders (PID) result from inborn errors in immunity.

Susceptibility to infections and oftentimes severe autoimmunity pose life-threatening

Match Overview

1	Crossref 67 words Eun Sang Yi, Young Bae Choi, Na Hee Lee, Ji Won Lee, Ki Woong Sung, Hong Hoe Koo, Eun-Sook Kang, Yae-Je	2%
2	Crossref 38 words Kucuk, Zeynep Yesim, Jack J. Bleesing, Rebecca Marsh, Kejian Zhang, Stella Davies, and Alexandra H. Filipovich.	1%
3	Internet 38 words crawled on 11-Sep-2018 discovery.ucl.ac.uk	1%
4	Internet 32 words crawled on 16-Aug-2017 utsouthwestern.influent.utsystem.edu	1%
5	Internet 27 words crawled on 10-Sep-2017 www.sigmaaldrich.com	1%
6	Crossref 26 words "Immunogenetics of Fungal Diseases", Springer Nature, 2017	1%
7	Crossref 23 words Reem Elfeky, Arina Lazareva, Waseem Qasim, Paul Vey s. "Immune reconstitution following hematopoietic stei ...	1%
8	Internet 23 words crawled on 26-Sep-2018 www.labome.org	1%
9	Crossref 19 words Thomas A. Fox, Ronjon Chakraverty, Siobhan Burns, Benjamin Carpenter et al. "Successful outcome following ...	<1%
10	Crossref 17 words Martinez, C.A.. "Excellent survival after sibling or unrelated donor stem cell transplantation for chronic granulom ...	<1%
11	Crossref 16 words Federica Barzaghi, Laura Cristina Amaya Hernandez, Benedicte Neven, Silvia Ricci et al. "Long-term follow-up of l	<1%



All

Images

Videos

翻译成中文

关闭取词

287,000 Results

Any time ▾

Hematopoietic stem cell transplantation for primary ...

<https://www.nature.com/articles/1705890>

Oct 29, 2007 · Long-term T-cell reconstitution after hematopoietic stem-cell transplantation in primary T-cell-immunodeficient patients is associated with myeloid chimerism and possibly the primary disease ...

Cited by: 74

Author: C C Dvorak, M J Cowan

Publish Year: 2008

Author: C C Dvorak, M J Cowan

Hematopoietic Stem Cell Transplantation for Primary ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4255564>

Allogeneic Hematopoietic Stem Cell Transplantation has been shown to be curative for well described as well as newly discovered immunodeficiencies. However it is difficult to define a universal transplant regimen given the rarity of these disorders and the varied pathophysiology these disorders encompass.

Cited by: 9

Author: Elizabeth Kang, Andrew Gennery

Publish Year: 2014

Hematopoietic Stem Cell Transplantation for Primary ...

<https://www.sciencedirect.com/science/article/pii/B9780124055469000583>

Indications for Hematopoietic Stem Cell Transplantation in Primary Immunodeficiency. The rationale for HSCT in patients with primary immunodeficiency is to replace unhealthy stem cells harboring a genetic defect giving rise to immunodeficiency, with healthy cells.

Author: Andrew R. Gennery

Publish Year: 2014

Clinical considerations in the hematopoietic stem cell ...

https://www.researchgate.net/publication/324075891_Clinical_considerations_in_the...

Allogeneic hematopoietic stem cell transplantation (HSCT) is curative for many nonmalignant pediatric disorders, including hemoglobinopathies, bone marrow failure syndromes, and immunodeficiencies.



国内版 国际版

Considerations for hematopoietic stem cell transplantation in primary immunodef



All Images Videos

翻译成中文 开启取词

258,000 Results Any time ▾

Hematopoietic Stem Cell Transplantation for Primary ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4255564>

Allogeneic Hematopoietic Stem Cell Transplantation has been shown to be curative for well described as well as newly discovered immunodeficiencies. However it is difficult to define a universal transplant regimen given the rarity of these disorders and the varied pathophysiology these disorders encompass.

Cited by: 9 Author: Elizabeth Kang, Andrew Gennery
Publish Year: 2014

Hematopoietic stem cell transplantation for primary ...

<https://www.nature.com/articles/1705890>

Oct 29, 2007 · Long-term T-cell reconstitution after hematopoietic stem-cell transplantation in primary T-cell-immunodeficient patients is associated with myeloid chimerism and possibly the primary disease ...

Cited by: 74 Author: C C Dvorak, M J Cowan
Publish Year: 2008 Author: C C Dvorak, M J Cowan

Hematopoietic Stem Cell Transplantation for Primary ...

<https://indianpediatrics.net/aug2018/aug-661-664.htm>

• Hematopoietic stem cell transplantation (HSCT) is a curative option available for primary immunodeficiency disorders. What This Study Add? • Experience of HSCT, including haploidentical stem cell transplantation, from a tertiary-care center with 67% overall survival rate.

Hematopoietic Stem Cell Transplantation in Primary ...

https://academic.oup.com/jpids/article/7/suppl_2/S79/5261305

Dec 26, 2018 · Hematopoietic stem cell transplantation (HSCT) has been the standard of care for infants with severe combined immunodeficiency (SCID) for several decades due to the dismal prognosis early in life without immune reconstitution.

Author: Alexandra F Freeman Publish Year: 2018
Author: Freeman, Alexandra F

[PDF] Stem Cell Transplantation: Non-cancer Disorders

https://cignaforhcp.cigna.com/public/content/pdf/coveragePolicies/medical/mm_0535...

Indication Hematopoietic Stem Cell Transplantation (HSCT) Coverage Criteria All allogeneic transplantations must be from an appropriately-matched human leukocyte antigen (HLA) donor. Aplastic Anemia and Other Marrow Failure Syndromes Allogeneic HSCT is considered medically necessary for the treatment of ANY of the following conditions:

Stem Cell Transplantation for Primary Immunodeficiency ...

<https://waojournal.biomedcentral.com/articles/10.1097/WOX.0b013e31824af5e3>

Mar 15, 2012 · Stem cell transplantation (SCT) is the curative treatment for severe primary

Hematopoietic stem cell transplantation

Medical Procedure



Hematopoietic stem cell transplantation is the transplantation of multipotent hematopoietic stem cells, usually derived from bone marrow, peripheral blood, or umbilical cord blood. It may be autologous, allogeneic or syngeneic.

W Wikipedia

May treat: Leukemia · Multiple myeloma · Acute myeloid leukemia · Acute lymphoblastic leukemia · Non-Hodgkin lymphoma +

People also search for

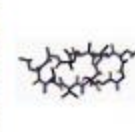
See all (20+)



Myelodysplastic syndrome



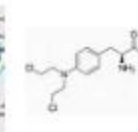
Chemotherapy



Cyclosporin



Lymphoma



Melphalan

Data from: Wikipedia · Freebase

Suggest an edit