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Infectious complications during immunochemotherapy of post-trar



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### [Post-Transplant Lymphoproliferative Disease - NORD ...](#) 翻译此页

A diagnosis of a **post-transplant lymphoproliferative** disease is based upon identification of characteristic symptoms, a detailed patient history, a thorough clinical evaluation and a variety of specialized tests, including a complete blood count (CBC), chemical panel, specialized imaging (x-ray) techniques, an evaluation for the Epstein-Barr ...

<https://rarediseases.org/rare-diseases/posttransplant-lymphoproliferative-disorders> ▾

### [Post-transplant lymphoproliferative disorder: risk ...](#) 翻译此页

**Transplantation** offers a cure for some haematological cancers and end-stage organ failure, but at the price of long-term **complications**. **Post-transplant lymphoproliferative** disorder (PTLD) is a heterogeneous group of lymphoid malignant neoplasms arising after solid organ **transplantation** or haematopoietic stem cell **transplantation**.

<https://academic.oup.com/ndt/article-abstract/doi/10.1093/ndt/gfz207/5584280> ▾

### [Response-Adapted Sequential Immuno ...](#) 翻译此页

**Post-transplant lymphoproliferative** diseases (PTLD) are severe **complications** of immunosuppressive treatment after solid organ **transplantation** (SOT). Most pediatric cases are associated with Epstein-Barr virus (EBV). Despite morphologic features similar to de novo lymphomas PTLDs are sensitive to immune interventions alone. We conducted a non ...

<https://ashpublications.org/blood/article/124/21/4468/92092/Response-Adapted...> ▾

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**Posttransplantation lymphoproliferative** disorder (PTLD) after solid organ **transplantation** may carry a poorer prognosis than lymphoma in immunocompetent individuals, but comparative data are lacking.

[https://www.researchgate.net/publication/342246485\\_Transplantation\\_Posttransplantation...](https://www.researchgate.net/publication/342246485_Transplantation_Posttransplantation...)

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The mild, benign form of PTL D can resemble reactive hyperplasia, the normal process in which lymph nodes become enlarged in response to an infection or inflammation. PTL D can be localized, which means the disease only affects a specific area of the body, or widespread (disseminated), which means it affects several different areas of the body.

**Lymphoma: Risk and Response After Solid Organ Transplant ...**  
<https://www.cancernetwork.com/view/lymphoma-risk...>

Post-transplant lymphoproliferative disorder (PTLD) is a common and serious complication of solid organ transplantation. It is a heterogeneous collection of diagnoses with varied clinical courses and outcomes. The majority of PTL D is Epstein-Barr virus (EBV)-driven as a result of loss of immune control of EBV-positive B lymphocytes. Risk factors for the development of PTL D thus reflect loss or ...

**Post transplant lymphoproliferative disorder: a case ...**  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4531792>

Feb 25, 2013 - Introduction. Post-transplant lymphoproliferative disorder (PTLD) is a recognized complication exclusive to solid organ transplant recipients and is the second most common malignancy after skin cancers in these patients (Ondrus et al. 1999). Malignancy is the leading cause of death after

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**Infectious complications during immunochemotherapy of post-transplantation lymphoproliferative disease (PTLD) - can we decrease the risk? A case study.**

**Aleksandra Gladys, Sylwia Kozak, Kamil Wdowiak, Mateusz Winder, Jerzy Chudek,**

**Abstract**

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### Post-Transplant Lymphoproliferative Disease - NORD ...

<https://rarediseases.org/rare-diseases/posttransplant-lymphoproliferative-disorders> ▾

If **infection** first occurs in the teen-aged years or adulthood, affected individuals may develop fever, sore throat, and enlarged lymph nodes. The Epstein-Barr virus is one of the most common causes of **infectious** mononucleosis or "mono." As many as 90-95% of people will be infected with the Epstein-Barr virus at some point **during** their lives.

### Post-transplant lymphoproliferative disorder: risk factors ...

<https://academic.oup.com/ndt/advance-article/doi/10.1093/ndt/gfz207/5584280> ▾

Oct 09, 2019 · Transplantation offers a cure for some haematological cancers and end-stage organ failure, but at the price of long-term **complications**. Post-transplant **lymphoproliferative** disorder (PTLD) is a heterogeneous group of lymphoid malignant neoplasms arising after solid organ transplantation or haematopoietic stem cell transplantation.

### Infections following peripheral blood progenitor cell ...

<https://www.sciencedirect.com/science/article/pii/S0002934398004094>

Feb 01, 1999 · Intensive chemotherapy with hematopoietic stem cell transplantation is increasingly used to treat several malignancies .Autologous peripheral blood progenitor cells are now the main source for hematopoietic rescue 1, 2, mainly because they allow a more rapid hematopoietic reconstitution than bone marrow 3, 4.**Infectious complications** are major causes of morbidity ...

**Cited by:** 69

**Author:** Nicolas Ketterer, Daniel Espinouse, Mon...

**Publish Year:** 1999

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Can PTLD cause kidney failure? ▾

What is the prevalence of post transplant lymphoproliferative disease? ▾