

# Various Problems Associated With the Late Treatment of Cancer in Childhood

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## Introduction

Childhood cancer is a global health problem. The incidence of childhood cancer has increased in many countries in the past few decades. The late treatment of childhood cancer is a common problem. The late treatment of childhood cancer is associated with various problems, such as the risk of death, the risk of relapse, the risk of long-term side effects, and the risk of psychological problems. The late treatment of childhood cancer is a result of various factors, such as the lack of awareness, the lack of resources, and the lack of support. The late treatment of childhood cancer is a preventable problem. The early diagnosis and treatment of childhood cancer can significantly improve the outcome. The early diagnosis and treatment of childhood cancer can also reduce the risk of long-term side effects and psychological problems. The early diagnosis and treatment of childhood cancer is a goal for all healthcare providers and parents.

## Will child be in danger for late impacts a er disease treatment?

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- The kind of disease
- Where the Cancer growth was in the body
- How old the kid was when treated
- The kid's general wellbeing before the disease
- The kid's hereditary make-up (acquired risk for specific disease)

## Types of late effects of childhood cancer

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**Emotional issues:** The late treatment of childhood cancer is associated with various emotional issues, such as the risk of depression, the risk of anxiety, and the risk of post-traumatic stress disorder. The late treatment of childhood cancer is a result of various factors, such as the lack of awareness, the lack of resources, and the lack of support. The late treatment of childhood cancer is a preventable problem. The early diagnosis and treatment of childhood cancer can significantly improve the outcome. The early diagnosis and treatment of childhood cancer can also reduce the risk of long-term side effects and psychological problems. The early diagnosis and treatment of childhood cancer is a goal for all healthcare providers and parents.

**Second tumors:** The late treatment of childhood cancer is associated with various second tumors, such as the risk of leukemia, the risk of lymphoma, and the risk of solid tumors. The late treatment of childhood cancer is a result of various factors, such as the lack of awareness, the lack of resources, and the lack of support. The late treatment of childhood cancer is a preventable problem. The early diagnosis and treatment of childhood cancer can significantly improve the outcome. The early diagnosis and treatment of childhood cancer can also reduce the risk of long-term side effects and psychological problems. The early diagnosis and treatment of childhood cancer is a goal for all healthcare providers and parents.

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- Cyclophosphamide: a result of the gamble, unique measures might be taken

## Development, improvement, and hormone issues:

The late treatment of childhood cancer is associated with various development, improvement, and hormone issues, such as the risk of growth retardation, the risk of delayed puberty, and the risk of hormonal imbalances. The late treatment of childhood cancer is a result of various factors, such as the lack of awareness, the lack of resources, and the lack of support. The late treatment of childhood cancer is a preventable problem. The early diagnosis and treatment of childhood cancer can significantly improve the outcome. The early diagnosis and treatment of childhood cancer can also reduce the risk of long-term side effects and psychological problems. The early diagnosis and treatment of childhood cancer is a goal for all healthcare providers and parents.

- Radiation treatment close to the mind, eyes, or ears. This can lead to various problems, such as the risk of cognitive impairment, the risk of vision problems, and the risk of hearing loss. The late treatment of childhood cancer is a result of various factors, such as the lack of awareness, the lack of resources, and the lack of support. The late treatment of childhood cancer is a preventable problem. The early diagnosis and treatment of childhood cancer can significantly improve the outcome. The early diagnosis and treatment of childhood cancer can also reduce the risk of long-term side effects and psychological problems. The early diagnosis and treatment of childhood cancer is a goal for all healthcare providers and parents.

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to have customary subsequent consideration, explicitly for heart

**Heart issues:**

- Unusual heart rhythms
- Shortcoming of the heart muscle
- Cardiovascular breakdown

to have customary subsequent consideration, explicitly for heart

**Lung and breathing issues:**

Specific kinds of chemotherapy, including bleomycin (Blenoxane),  
carmustine (BiCNU), lomustine (CeeNU), or busulfan (Busulfex,

- Radiation treatment to the chest
- Medical procedure to the chest
- Bone marrow/undifferentiated cell transplantation

your PCP about any breathing issues and how frequently to rehash this

**Dental issues:**

- Radiation treatment to the mouth, head, or neck
- Chemotherapy given to a kid whose grown-up teeth have not

and treat any late impacts as soon as could really be expected. The  
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**Conclusion**

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**Acknowledgement**

**Conflict of Interest**

**References**