Lymphoma

What is lymphoma?



Lymphoma is a type of blood cancer that affects the development of white blood cells called lymphocytes, an important part of the immune system.¹

There are two main types of lymphoma:

Hodgkin lymphoma: white blood cells called Reed-Sternberg cells become cancerous and form lumps.²

Non-Hodgkin lymphoma (NHL): a cancer of the lymphatic system. There are more than 60 different types of NHL, which can behave in different ways and need different treatments.³

UK prevalence

Lymphoma is the

th most common cancer,
and the most common blood cancer¹



13,000 people are diagnosed with NHL every year⁴

Over

About

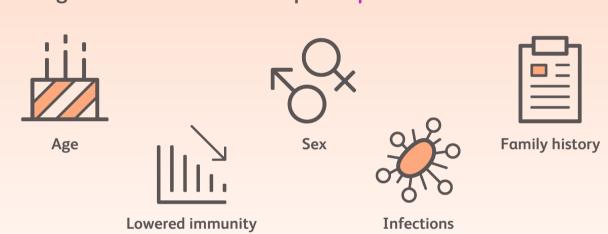
2,000

people develop

Hodgkin lymphoma
each year²

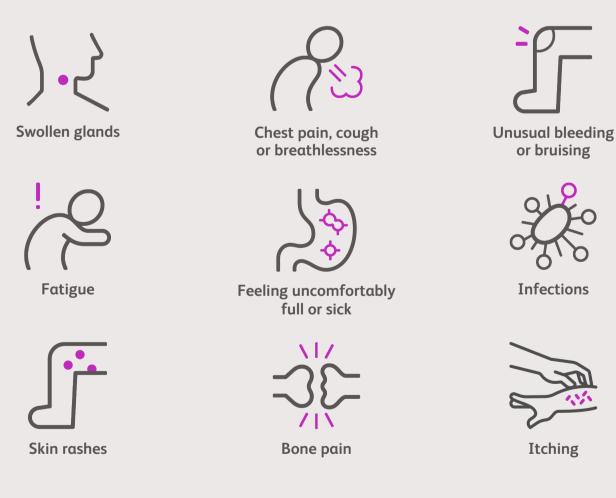
Risk factors

Although it is often unknown exactly why someone has developed lymphoma, the following factors are known to impact a person's risk¹:



Signs and symptoms

Lymphoma symptoms vary depending on the type of lymphoma. Common symptoms can include⁵:



Treatment options

Lymphoma treatments vary depending on the type of lymphoma a person has, its stage and symptoms. Treatments include¹:







1. Blood Cancer UK. Lymphoma. Available at: https://bloodcancer.org.uk/understanding-blood-cancer/lymphoma/. Last Accessed: March 2023. 2. Blood Cancer UK. Hodgkin Lymphoma. Available at: https://bloodcancer.org.uk/understanding-blood-cancer/lymphoma/hodgkin-lymphoma/. Last Accessed: March 2023. 3. Cancer Research UK. Lymphoma. Available at: https://www.cancerresearchuk.org/about-cancer/lymphoma. Last Accessed: March 2023. 4. NHS. Non-Hodgkin Lymphoma. Available at: https://www.nhs.uk/conditions/non-hodgkin-lymphoma/. Last Accessed: March 2023. 5. Blood Cancer UK. Lymphoma symptoms and signs. Available at: https://bloodcancer.org.uk/understanding-blood-cancer/lymphoma/lymphoma-symptoms-signs/. Last Accessed: March 2023.