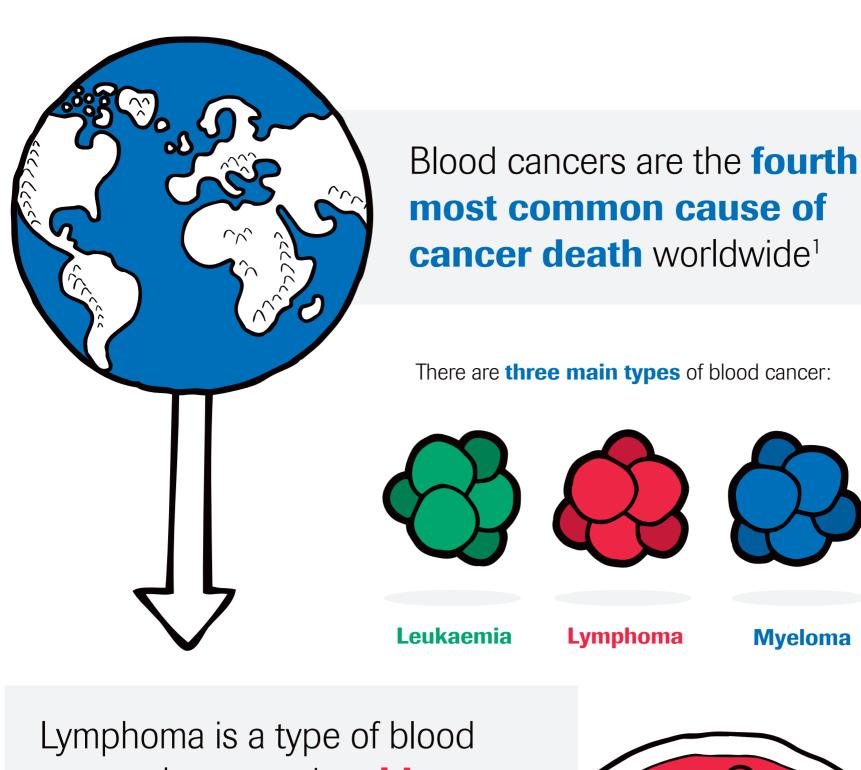


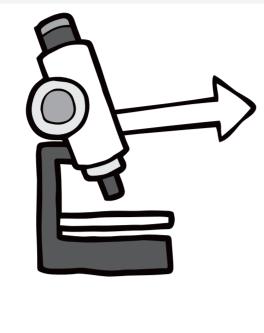
Understanding lymphoma

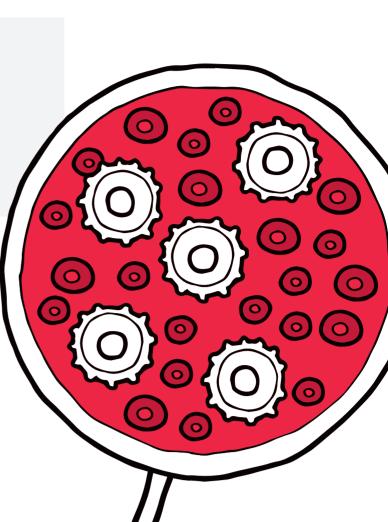


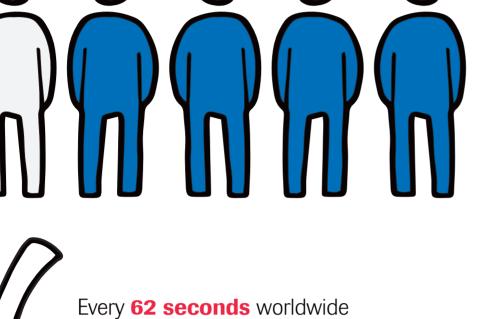
cancer that starts in white blood cells

Lymphocytes,

A type of white blood cell, are essential to the body's ability to fight infection







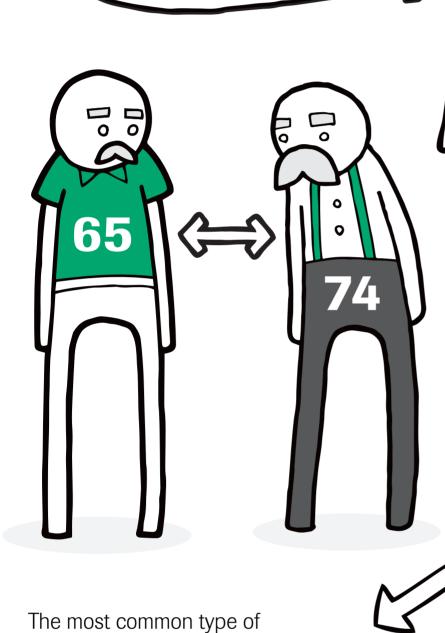
someone is told that they have NHL.

will be diagnosed with NHL per year¹

This means over **500,000 people**

(NHL) is the most common type of lymphoma, found in 4 out of 5 patients¹

Non-Hodgkin lymphoma



in those **aged 65-74 years**² Lymphoma can

commonly diagnosed in men and

NHL can occur at any age and in both men and women, but is most

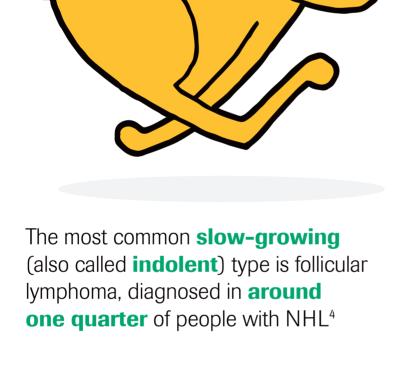
slow-growing

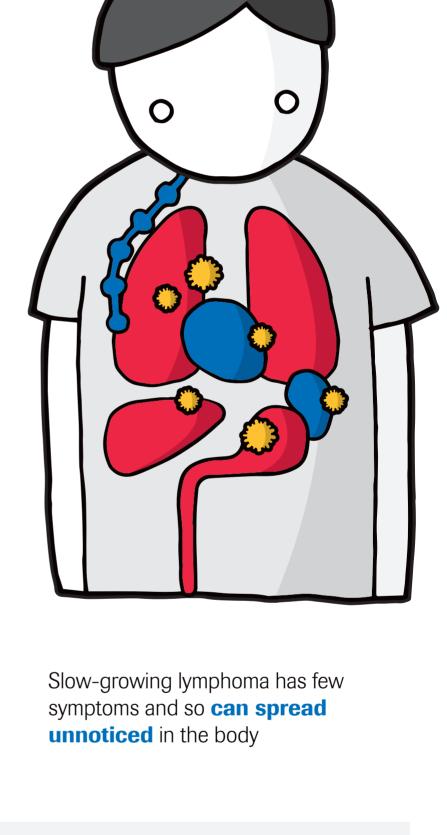
be **fast** or

fast-growing lymphoma is diffuse

large B-cell lymphoma, diagnosed in

around one third of people with NHL3





lymphoma experience many relapses

Patients with indolent lymphoma can

usually survive for approximately ten

years after diagnosis, yet there is no cure⁵

No cure: patients with indolent

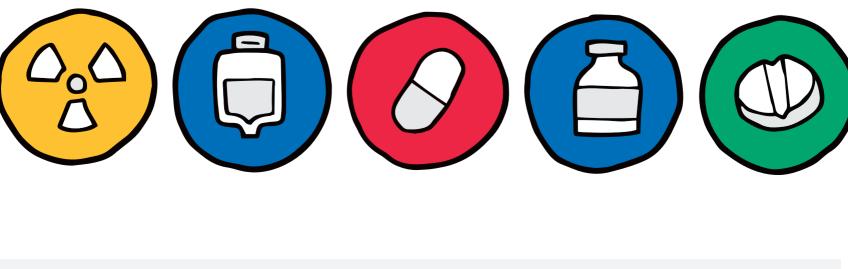




are needed For indolent lymphoma so

that patients can have options

More treatments



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http://gco.iarc.fr/today/data/factsheets/populations/900-world-fact-sheets.pdf 2. SEER (Surveillance, Epidemiology and End Results) Cancer Statistics Review, 1975-2011. National Cancer Institute; 2014. [Internet; cited November 2018]. Available at: http://seer.cancer.gov/statfacts/html/nhl.html. **3.** Lymphoma research foundation. About Lymphoma. Non-Hodgkin Lymphoma. Diffuse Large B-cell Lymphoma. [Internet; cited November 2018]. Available at:

5. Liu Q, et al. J Clin Oncol 24 (10): 1582-9, 2006. **6.** Montoto S, et al. J Clin Oncol 25 (17): 2426-33, 2007.

cited November 2018]. Available at:

https://www.lymphoma.org/aboutlymphoma/nhl/fl/

4. Lymphoma research foundation. Follicular lymphoma. [Internet;