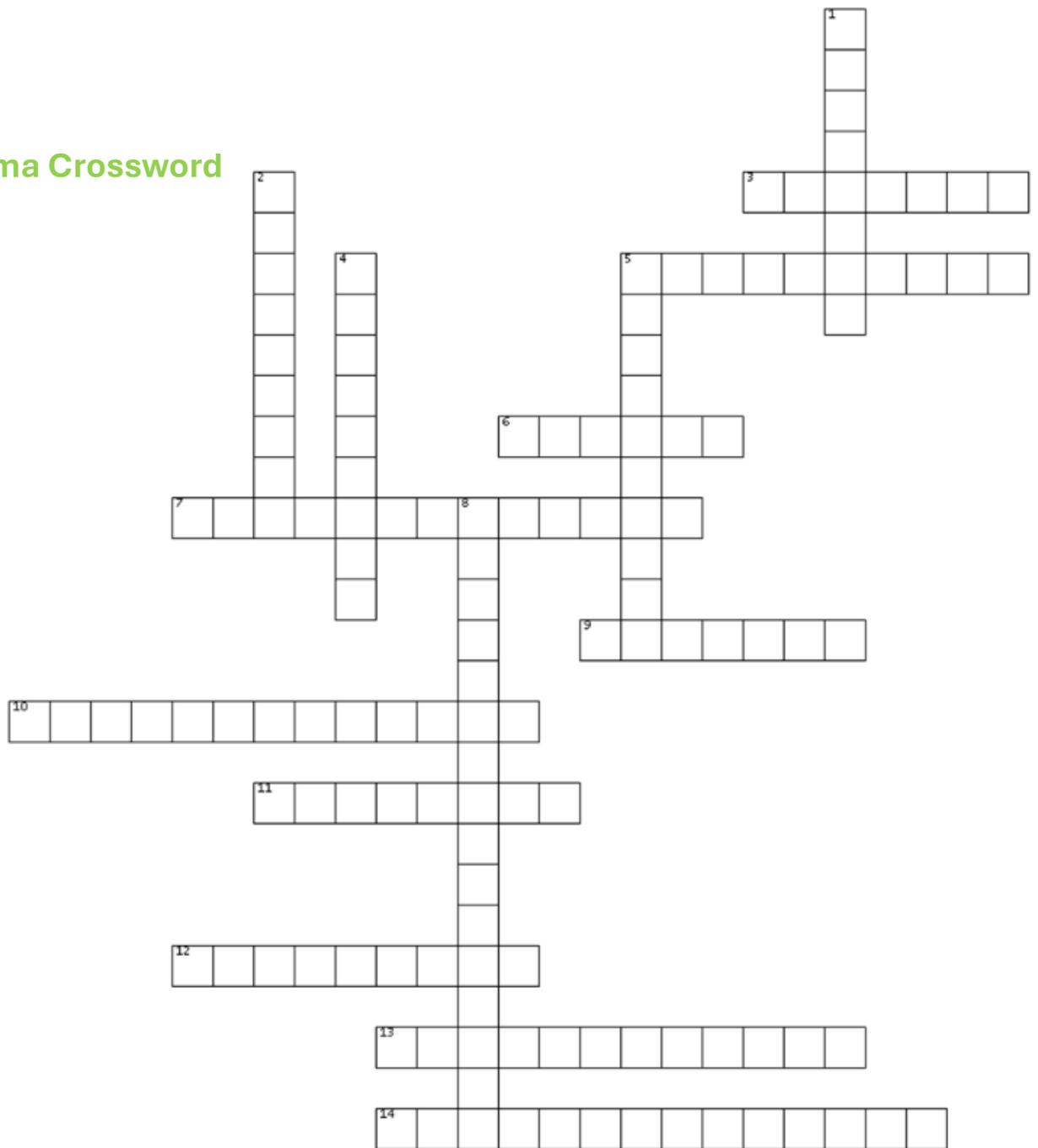


Lymphoma Crossword



ACROSS

3. How do we describe a lymphoma that comes back following treatment?
5. To describe a lymphoma that is present in tissues or organs outside the lymph nodes.
6. A common side effect from chemotherapy
7. What is the name of the gene mutation that results in 2 parts of a chromosome swapping places? This is found in Burkitt lymphoma on the 8th and 14th chromosomes.
9. An inactive or mock treatment that may be used in a clinical trial
10. What is the name for anti-cancer treatments that target the immune system?
11. A type of blood cancer with over 80 subtypes
12. A monoclonal antibody that binds to the surface protein CD20
13. What is a bispecific antibody that binds to both CD19 and CD3?
14. The process of blood cell production

DOWN

1. The name for a slow-growing lymphoma
2. What word would be used to describe low levels of blood cells?
4. Programmed cell death
5. A type of biopsy of a lymph node where the whole node is removed in surgery
8. An alkylating agent used in the regimen R-CHOP

Answers:

Rituximab, A monoclonal antibody that binds to the surface protein CD20

Apoptosis, Programmed cell death

Haematopoiesis, The process of blood cell production

Indolent, The name for a slow-growing lymphoma

Excisional, A type of biopsy of a lymph node where the whole node is removed in surgery

Translocation, What is the name of the gene mutation that results in 2 parts of a chromosome swapping places? This is found in Burkitt lymphoma on the 8th and 14th chromosomes.

Extranodal, To describe a lymphoma that is present in tissues or organs outside the lymph nodes.

Nausea, A common side effect from chemotherapy

Relapse, How do we describe a lymphoma that comes back following treatment?

Immunotherapy, What is the name for anti-cancer treatments that target the immune system?

Placebo, An inactive or mock treatment that may be used in a clinical trial

Lymphoma, A type of blood cancer with over 80 subtypes

Cyclophosphamide, An alkylating agent used in the regimen R-CHOP

Cytopenia, What word would be used to describe low levels of blood cells?

Blinatumomab, What is a bispecific antibody that binds to both CD19 and CD3?