

6 Types of Malignant Neoplasms

Questions

- What are the 6 types of malignant neoplasms?
- How are each of the neoplasms classified/diagnosed?
- What is the best statistical treatment option for each type of cancer?

Method

I began by individually researching each type of cancer, with topics such as risk factors, treatments, examples, and what each cancer is. Then, I condensed all of my information and sorted what was needed from what was not.

Results

Carcinoma- Forms in the tissue lining of the body.

Leukemia- Forms in the blood-forming tissues.

Lymphoma- Forms in the lymphatic system

Melanoma- Forms in the melanocytes

Myelomas- Forms in the plasma cells

Sarcoma- Forms in the bones and soft tissues

Conclusion

In conclusion, the six types of malignant neoplasms are carcinomas, leukemia, lymphomas, melanomas, myelomas, and sarcomas. As this project is being disseminated worldwide, a general understanding of malignant neoplasms can lay a foundation for understanding risk factors and what to look out for in yourself and those around you.