

Understanding Cancer

**A SERIES OF SIMPLE EDUCATIONAL VIDEOS
FOR THE GENERAL PUBLIC**



By Dr Hafsa Waseela Abbas

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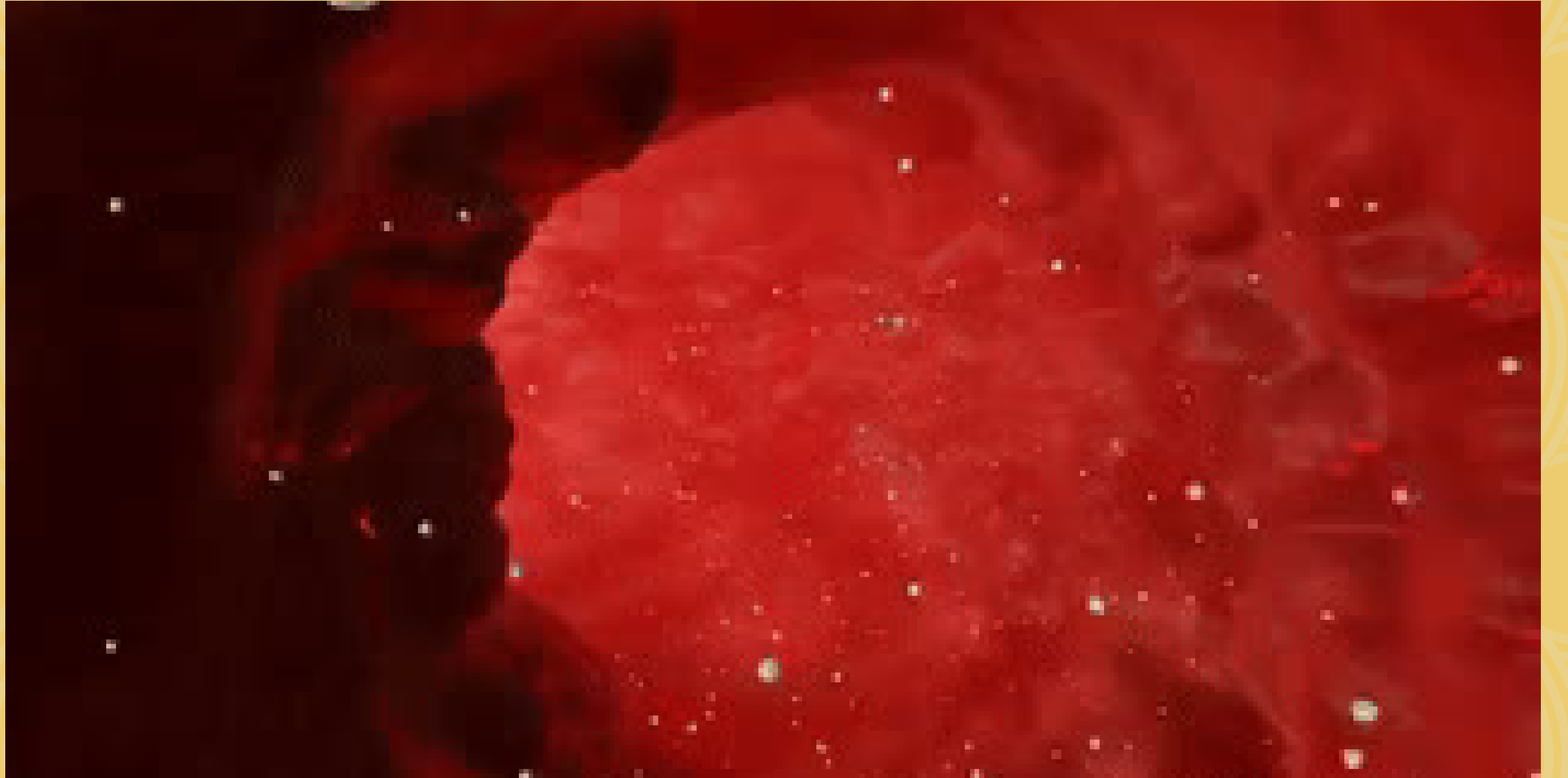
Part 3: How do cancer cells spread?

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Cancer cells can grow from the site where it started (primary tumour) to spread to other organs. This forms secondary tumours.

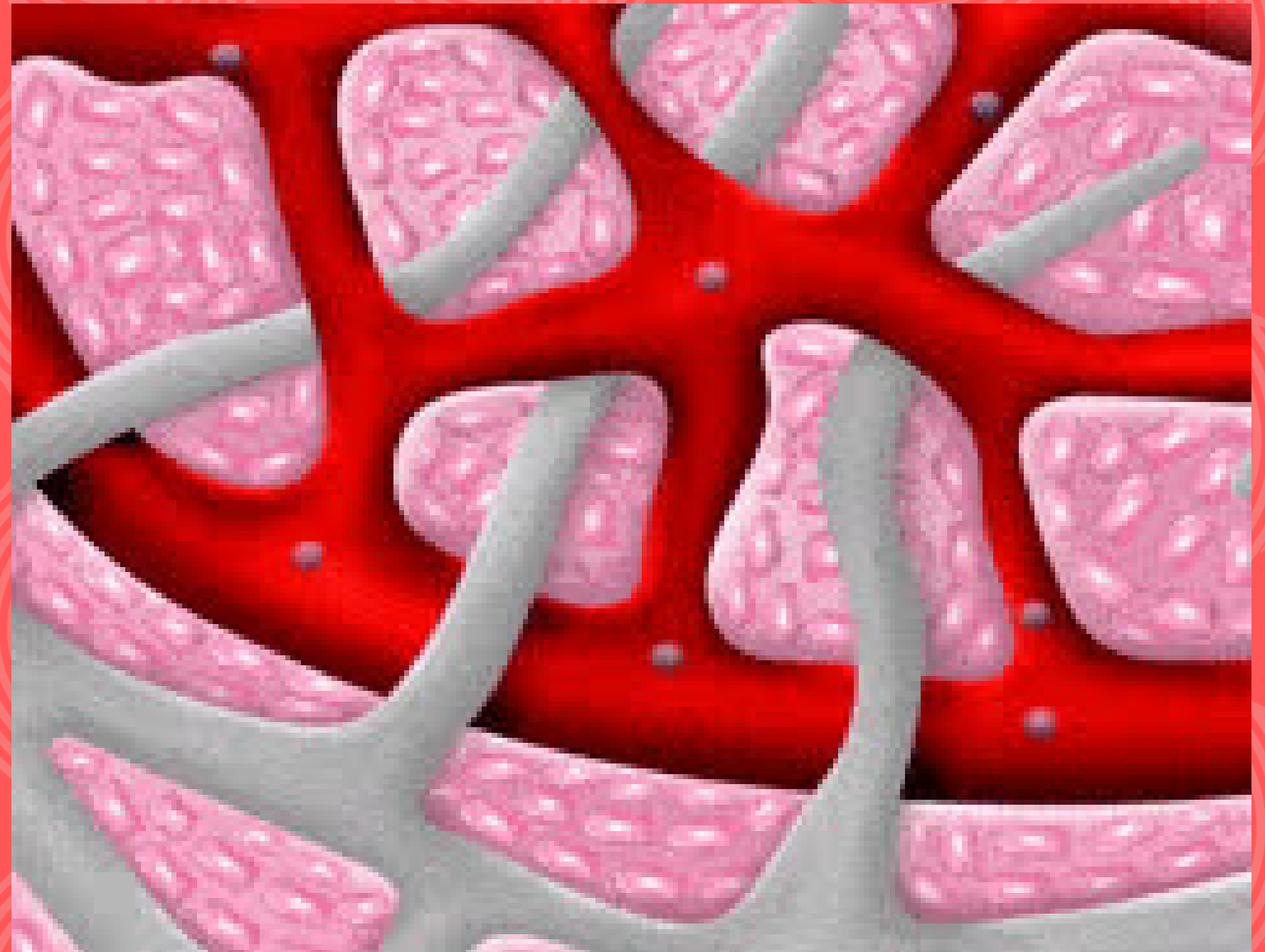


**They can spread via
the blood.**

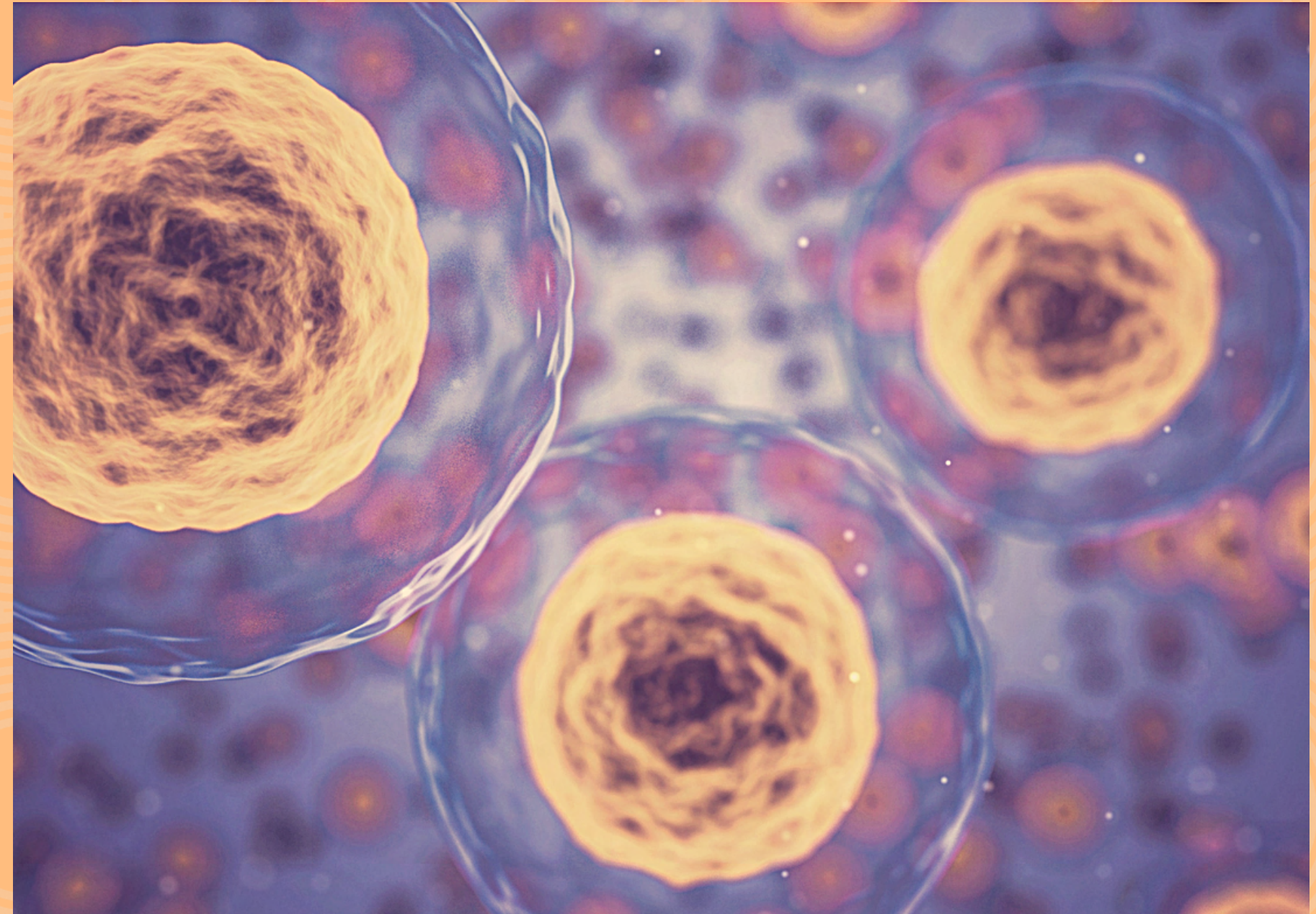


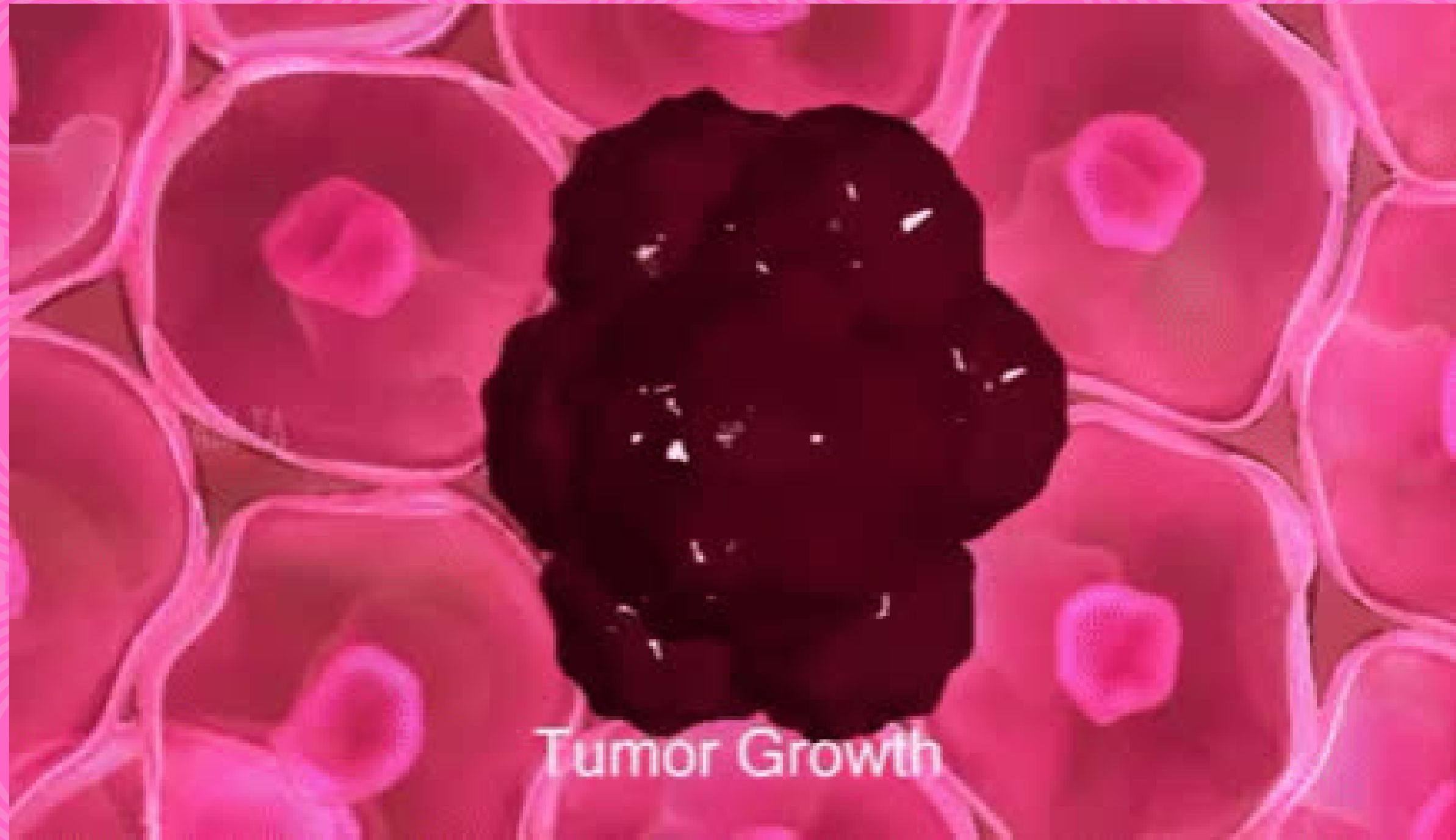
**They can spread via
the lymph vessels.**

Lymph is a fluid that
contains white blood cells
that kill bacteria and other
microorganisms that cause
disease.



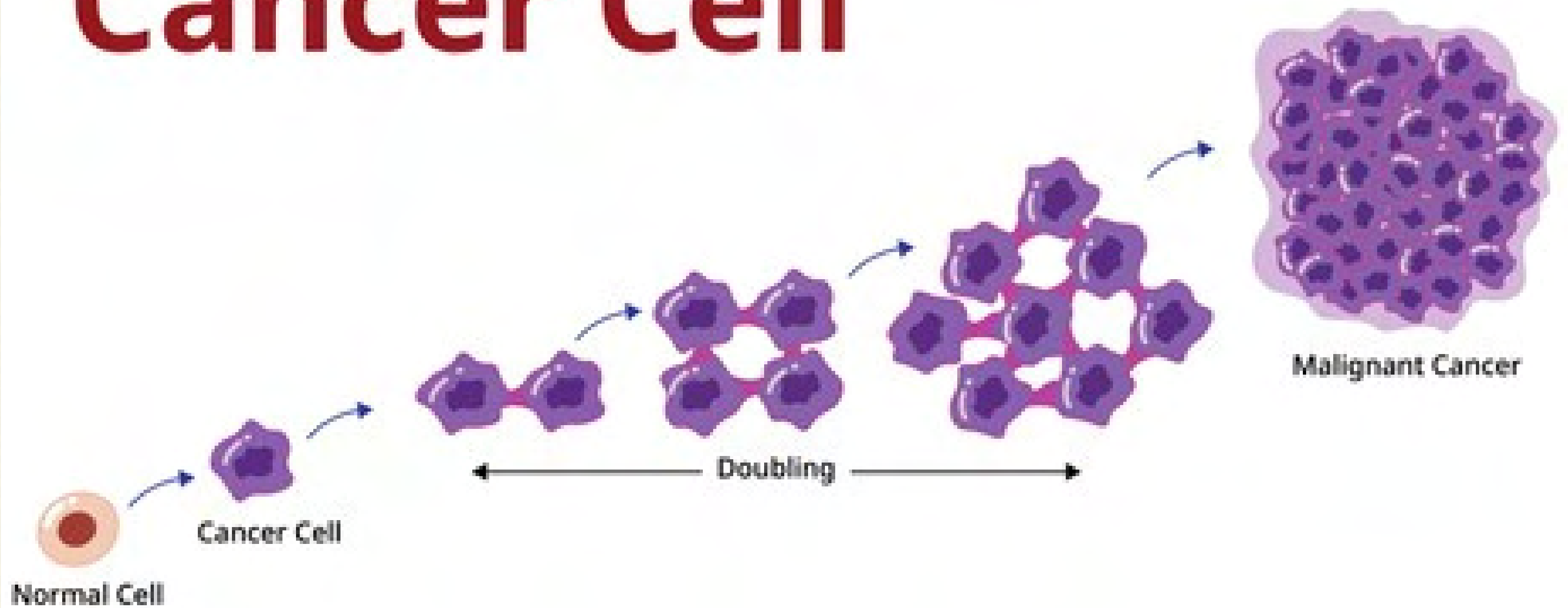
Tumours can be non-cancerous (benign) where they grow slow and do not spread.





Tumours can be cancerous (malignant) where they grow quickly, destroy tissues and spread to other organs. This is called metastasis.

Cancer Cell



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***Part 4: What are the risk factors and
causes of cancer?***

UPCOMING VIDEO RELEASING SOON!

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Acknowledgements

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Canva

Paint

Illustrators of Gif images

***Thank
you!***

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