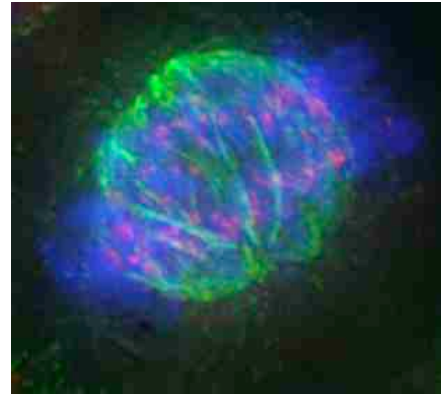
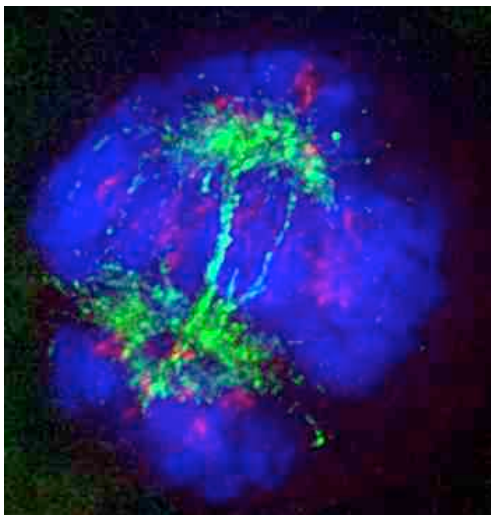


ANTI-MITOTIC DRUGS QUIZ

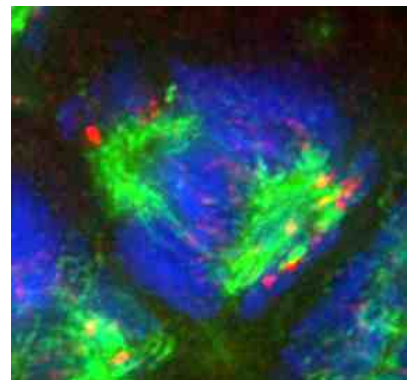
- These are all human cells:
- Microtubules are shown in green.
- Chromosomes are shown in blue.



Control 1



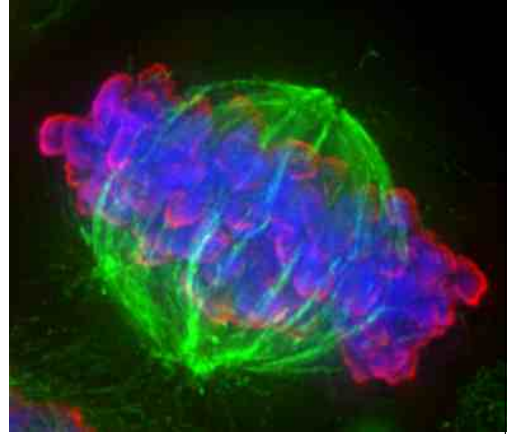
1



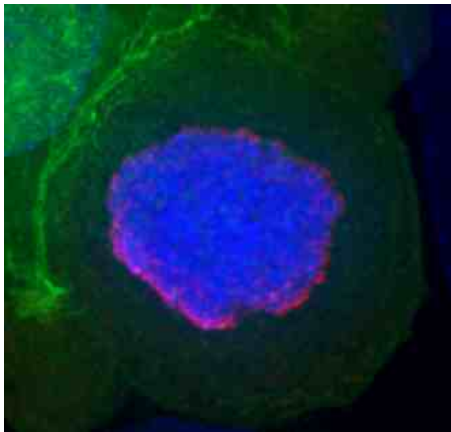
1

ANTI-MITOTIC DRUGS QUIZ

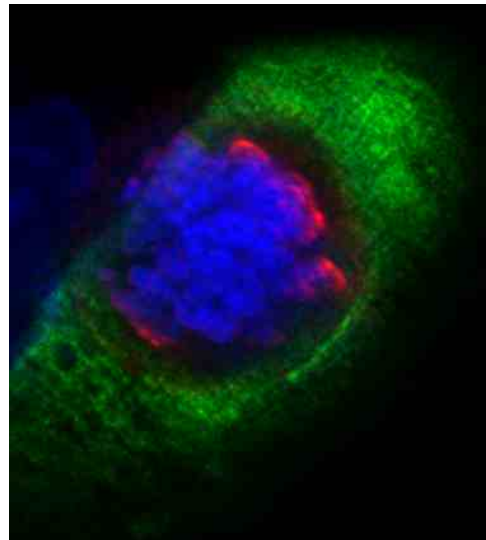
- Microtubules are shown in green.
- Chromosomes are shown in blue.



Control 2



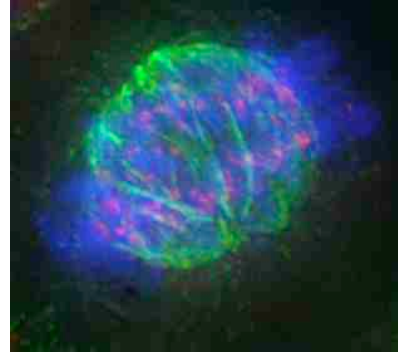
2



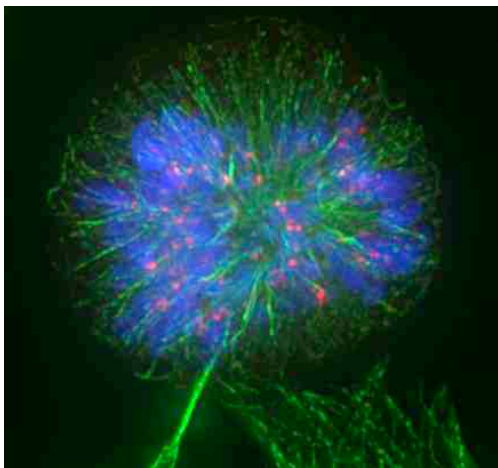
2

ANTI-MITOTIC DRUGS QUIZ

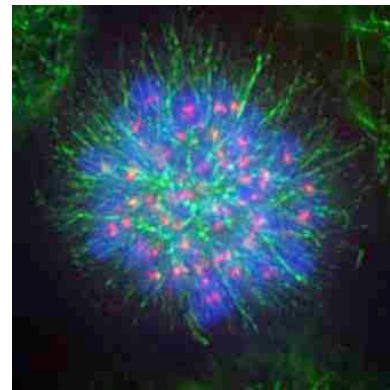
- Microtubules are shown in green.
- Chromosomes are shown in blue.



Control 4



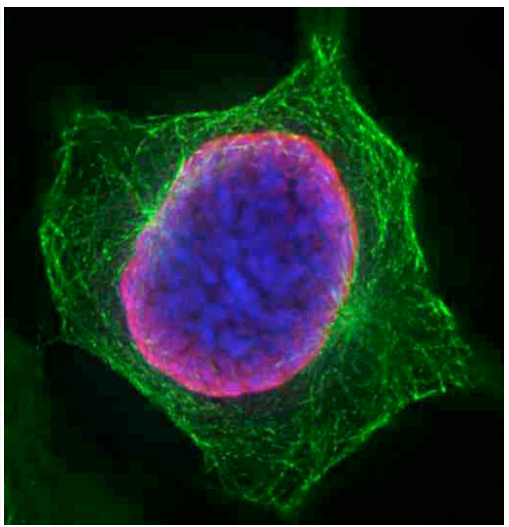
4



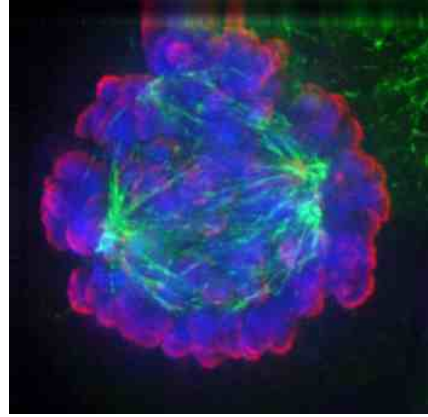
4

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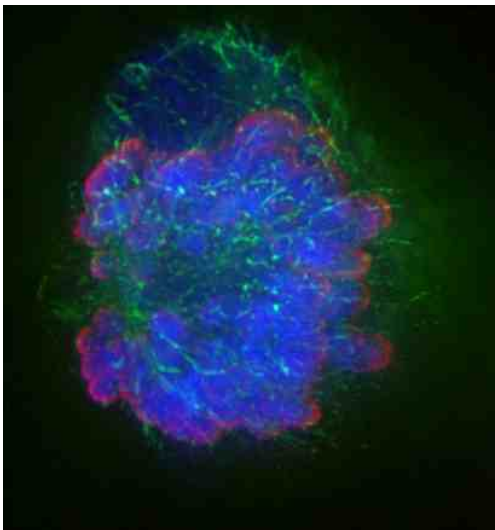
ANTI-MITOTIC DRUGS QUIZ



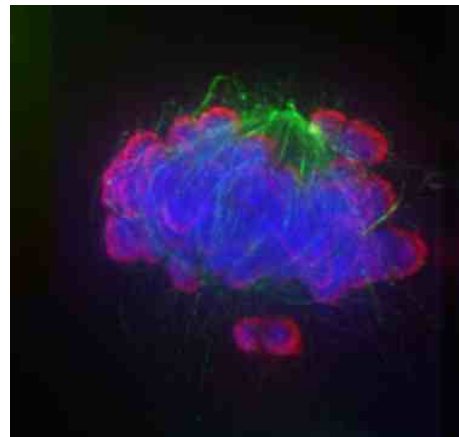
Control 5



Control 5



5

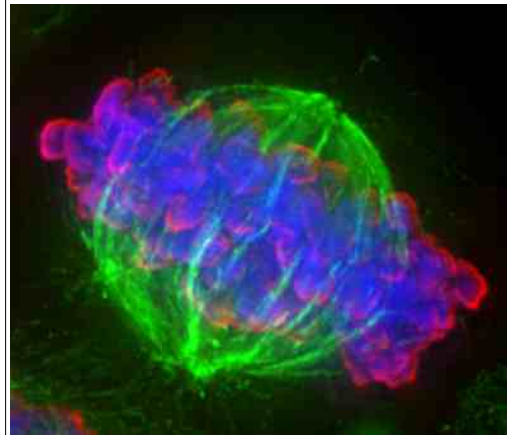


5

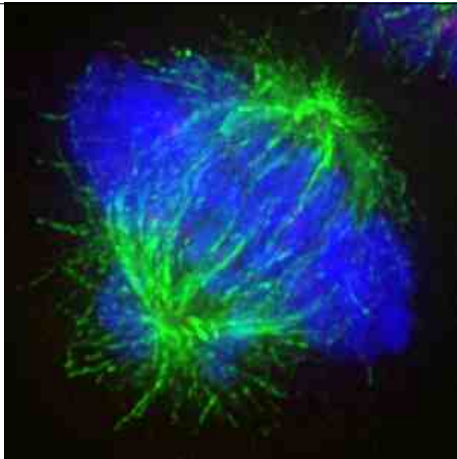
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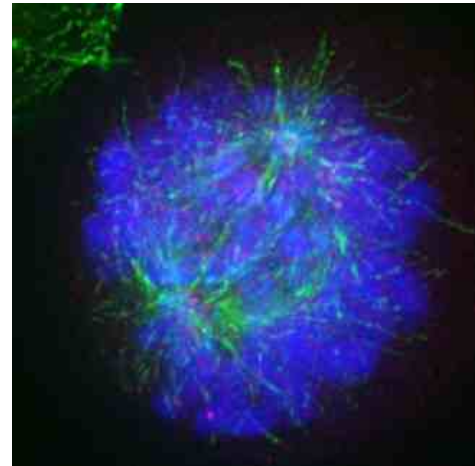
- Microtubules are shown in green.
- Chromosomes are shown in blue.



Control 6



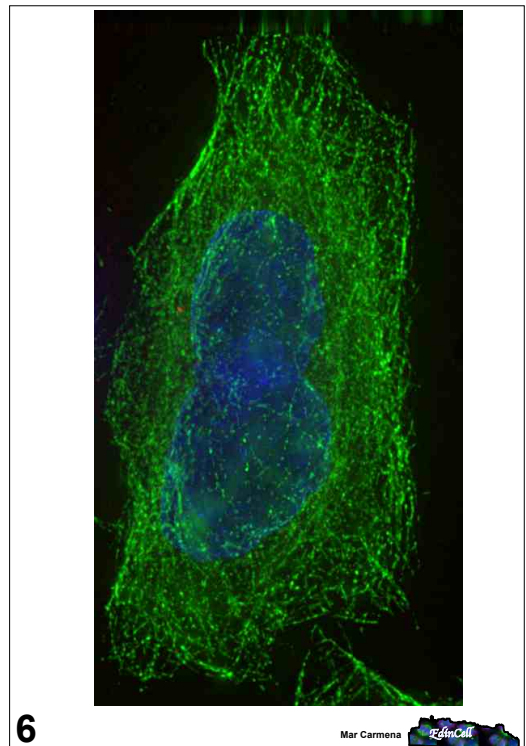
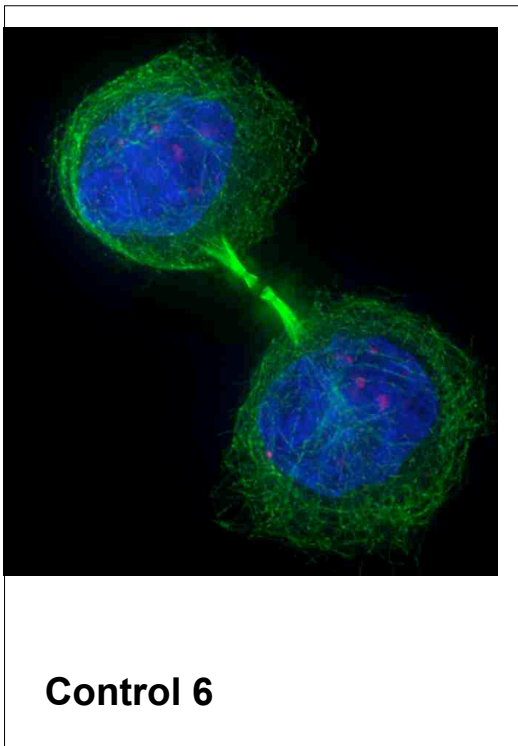
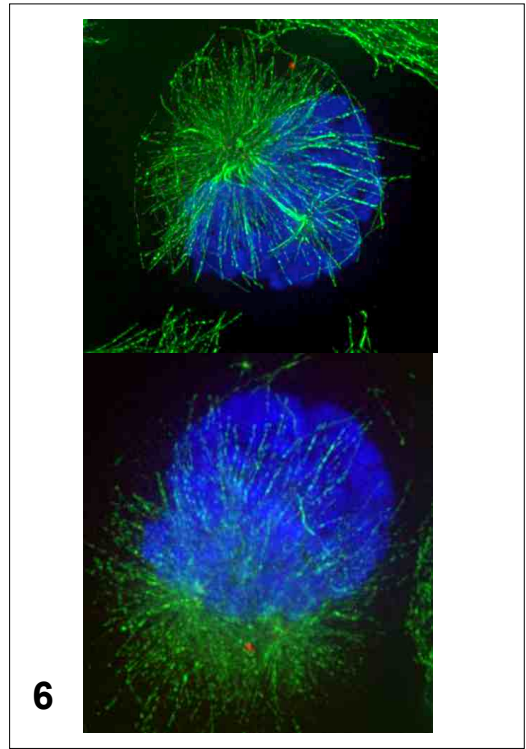
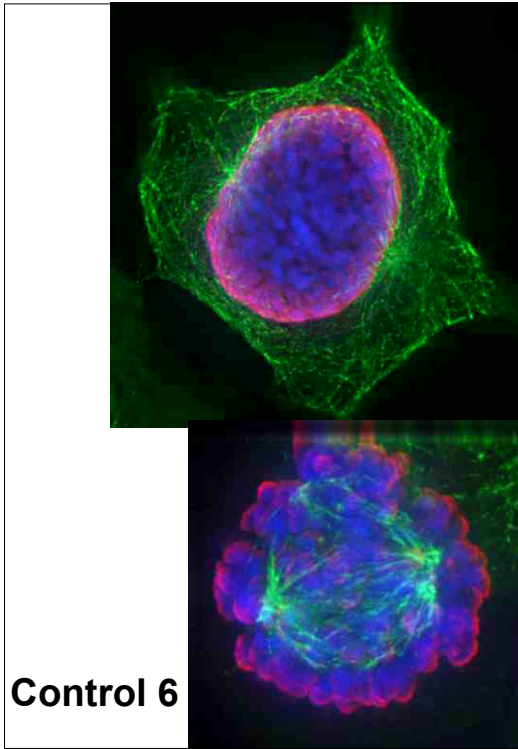
6



6

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**The cells used in
these pictures are
called HeLa cells**

- They are cultured cells derived from cervical cancer cells from a patient called Henrietta Lacks, who died of her cancer in 1951.
- The story of Henrietta's cells and their unvaluable contribution to medical research is fascinating*.

*(if you are interested see "The immortal life of Henrietta Lacks" by Rebecca Skloot.)

Mar Carmena

