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

Control 2
• Microtubules are shown in green.
• Chromosomes are shown in blue.
• Microtubules are shown in green.
• Chromosomes are shown in blue.
ANTI-MITOTIC DRUGS QUIZ

Control 6

6

6

Control 6
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.)