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The Eukaryotic Cell Cycle – Principles of Biology

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He gives an overview of the cell cycle, then

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addresses the issues of model organisms in cell-cycle analysis, the cell-cycle control system, chromosome duplication, early mitosis, assembly of the mitotic spindle, the completion of mitosis, cytokinesis, meiosis, control of cell proliferation and growth, the DNA damage response, and the cell cycle in cancer.

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Master the knowledge of clinically relevant cell cycle to understand the principles of chemotherapy. Tumors that are highly responsive to chemotherapeutic agents (e.g., testicular cancer, lymphomas) tend to have a very rapid doubling time compared to tumors that are less responsive to chemotherapy (e.g., pancreatic and prostate cancers).

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