

A diagram of a cell in metaphase. The cell is represented by an oval. Inside, two vertical lines (sister chromatids) are aligned side-by-side at the center of the cell.



A diagram of a cell in metaphase. The cell is represented by an oval. Inside, two vertical bars representing chromosomes are aligned at the center (equator) of the cell. The bars are slightly curved and have small circles at their ends.



A diagram of a cell in metaphase. It shows an oval cell with two vertical lines (sister chromatids) aligned at the center.

