UNI ROOT

The cell keeps a rhythm

Every living thing is built from cells, and every cell has the same three parts in its story: a boundary, a center and an exchange.

The membrane is the boundary. It separates inside from outside, yet it is never closed: it lets things in and out, and it carries a small electrical charge across its surface. The center holds the information the cell keeps returning to. And between the two, there is constant movement.

Nothing in a cell is still. Charges move, molecules travel, the boundary answers what reaches it. Life at its smallest scale is not a fixed object but an ordered rhythm.

That is why we draw the cell as something that breathes: a center that holds, a membrane that answers, and waves that keep arriving.

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