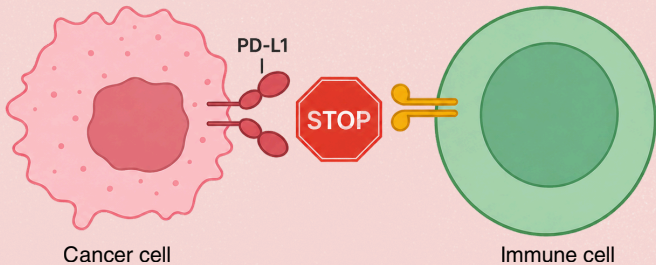


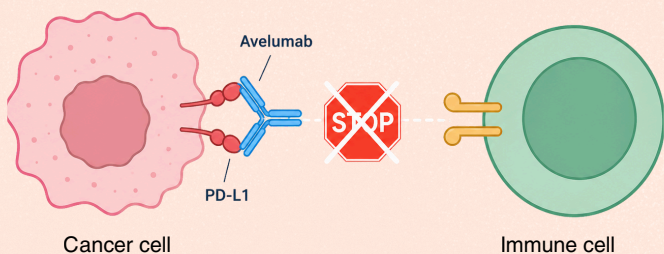
How Avelumab May Help the Immune System Respond to Cancer

1. Cancer Cell Hides



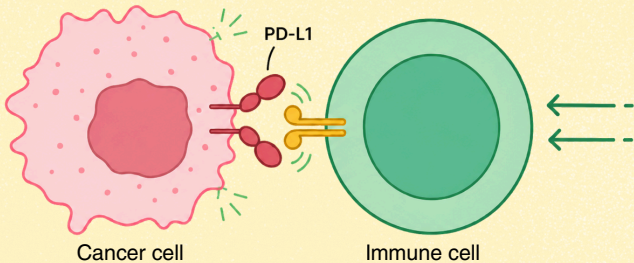
Some cancer cells use PD-L1 like a brake signal. This can stop immune cells from attacking.

2. Avelumab Blocks PD-L1



Avelumab attaches to PD-L1 and may block this hiding signal.

3. Immune Cell Can Respond



When the brake signal is blocked, immune cells may be better able to recognize and attack cancer cells.