

## Researchers find aspirin slows DNA changes that lead to cancer

The use of aspirin and other nonsteroidal anti-inflammatory drugs significantly reduces the risk for cancer, but no one has been able to explain why. Now researchers have found that these drugs slow the accumulation of a type of DNA change called somatic genome abnormalities, or S.G.A.'s, that lead to uncontrolled cell growth.

Read the full article here: [How Aspirin Might Stem Cancer](#)