

Stem-like [cells](#) are a type of [cell](#) that has the ability to self-renew and differentiate into different types of cells in the body. In the context of [cancer](#), stem-like cells are thought to be responsible for [tumor initiation](#), [growth](#), and resistance to [therapy](#). Glioblastoma stem-like cells are a subtype of stem-like cells found in [glioblastoma](#).

These cells are thought to be particularly important in glioblastoma because they have a high capacity for self-renewal and can differentiate into other cell types within the tumor.

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