Cancer is a disorder of uncontrolled growth of cells. Nanotechnology is gaining huge popularity day by day. Because of numerous advantages associated with this delivery system, it is very popular among researchers. Various drugs for the treatment of cancer are also being loaded in nano carriers. Various polymers are used for the preparation of nanoparticles. PLGA is one of those. In the present study, PLGA-based drug delivery systems are covered.

**PLGA Based Novel Drug Delivery System for Treatment of Cancer**

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