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With the advent of plant biotechnology, plant based cancer treatment of cancer is one main area of research which provides avenues for alleviating this fatal disease. The incorporation of modern biotechnological approaches such as nanotechnology, virus based vaccine production, production of monoclonal antibodies in plants have made major inroads in finding new routes for treatment of cancer.

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Medicinal Biotechnology. Medicinal biotechnology aims to produce pharmaceutical and diagnostic products for the prevention and treatment of human diseases using living cells and cell materials. The areas of application of medicinal biotechnology are genetic testing, drug production, gene therapy and pharmacogenomics.

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Medicinal plants are the most important source of life saving drugs for the majority of the world's population. The biotechnological tools are important to select, multiply and conserve the critical genotypes of medicinal plants. In-vitro regeneration holds tremendous potential for the production of high-quality plant-based medicine.

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Role of biotechnology in medicinal plants

Plant in pots or an area where you don't mind it spreading. A Word of Caution. Careful. Do your research and speak to a health professional before consuming medicinal plants and herbs to prevent drug interactions and avoid allergic reactions. Pregnant and nursing women should avoid consuming medicinal plants unless okayed by their doctor.

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