

Download Multi Targeted Approach To Treatment Of Cancer

The incidence of thyroid cancer has also doubled over the last 30 years, due to improved imaging modalities (3). The majority of thyroid cancers are of the well differentiated type. Cancers arising from follicular epithelial cells include papillary carcinoma, follicular carcinoma, and Hurthle cell carcinoma. Multi-Targeted Approach to Treatment of Cancer. Cancer is a hyperproliferative disorder that is regulated by multiple genes and multiple cell signaling pathways. Genomics, proteomics, and metabolomics have revealed that dysregulation of dozens of genes and their products occur in any given cell type that ultimately leads to cancer. These discoveries are providing unprecedented opportunities to tackle cancer by multi-faceted approaches that target these underpinnings. This book emphasizes a multi-targeted approach to treating cancer, the focus of the 5th International Conference on Translational Cancer Research that was held in Vigyan Bhawan, Delhi (India) from Feb 6-9, 2014. Multi-targeted approach in the treatment of thyroid cancer Scott N Pinchot , Rebecca S Sippel , and Herbert Chen 1 1 Endocrine Surgery Research Laboratories, Department of Surgery, University of Wisconsin Madison, Wisconsin, USA