

Download Advances In Biology And Therapy Of Multiple Myeloma Vol 1 Basic Science

Despite the advances in conventional, and novel agent and high dose chemotherapy, multiple myeloma remains incurable. In order to overcome resistance to current therapies and improve patient outcome, novel biologically-based treatment approaches are being developed. Despite the advances in conventional, novel agent and high dose chemotherapy multiple myeloma (MM) remains incurable. In order to overcome resistance to current therapies and improve patient outcome, novel biologically-based treatment approaches are being developed. This volume will focus on biology of multiple myeloma, especially on oncogenomic changes, cell signaling pathways and intermediate molecules that are being investigated for development of novel therapies. The book will present newer developments, providing an emphasis on basic science, as well as its significant clinical impact. Abstract. Even during this past year, further advances have been made in understanding the molecular genetics of the disease, the mechanisms involved in the generation of myeloma-associated bone disease and elucidation of critical signaling pathways as therapeutic targets.