

Bortezomib In The Treatment Of Multiple Myeloma

[DOWNLOAD HERE](#)

Multiple Myeloma (MM) is the second most-common blood cancer, resulting from overproduction of cancerous infection-fighting white blood cells, known as plasma cells. Plasma cells are a crucial part of the immune system responsible for the production of antibodies. Bortezomib is a promising anticancer-drug targeting the proteasome. This proteasome inhibitor induces cell stress and apoptosis in the cancer cells. While multiple mechanisms are likely to be involved, proteasome inhibition may prevent degradation of pro-apoptotic factors, permitting activation of programmed cell death in neoplastic cells dependent upon suppression of pro-apoptotic pathways. EAN/ISBN : 9783764389482 Publisher(s): Birkhuser, Springer, Basel Discussed keywords: Myelom Format: ePub/PDF Author(s): Ghobrial, Irene M. - Richardson, Paul G. - Anderson, Kenneth C.

[DOWNLOAD HERE](#)

Similar manuals:

[Bortezomib In The Treatment Of Multiple Myeloma](#)

[Treatment Of Multiple Myeloma And Related Disorders](#)

["Manual Not Included: I Never Got The Last Chapter.": Saving Dopey: A Battle Against Multiple Myeloma - Darlene Simonian](#)

[In Sickness And In Health: A Journalized Account Of Coping With Multiple Myeloma - Demetria Alexander Grissett](#)