



Mantle Cell Lymphoma: From Biology to Therapy

Guest Editor:

Dr. Narendranath Epperla

The James Cancer Hospital and
Solove Research Institute, The
Ohio State University, Columbus,
OH 43210, USA

Deadline for manuscript
submissions:

25 December 2024

Message from the Guest Editor

Dear Colleagues,

Mantle cell lymphoma (MCL) is a heterogeneous disease comprising around 2.5–6% of B-cell non-Hodgkin lymphoma cases. The primary genetic alteration in MCL is chromosomal translocation (11;14) which leads to CyclinD1 overexpression and uncontrolled cell proliferation. There are several variants of MCL including leukemic non-nodal, classic, blastoid, and pleomorphic, which have varying biological characteristics that lead to different disease courses and long-term outcomes.

The survival of patients with MCL has significantly improved over the past decade due to better understanding of the disease biology and the advent of targeted therapies. Small-molecule inhibitors such as proteasome inhibitors, immunomodulators, BTK inhibitors, and BCL2 inhibitors either alone or in combination have changed the treatment landscape and outcomes regarding this disease.

In this issue, we will focus on the advancements made in the field of MCL starting with biology and discussing the current and emerging therapies in light of these advancements.

Dr. Narendranath Epperla
Guest Editor





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Editor-in-Chief

Prof. Dr. Samuel C. Mok

Department of Gynecologic
Oncology and Reproductive
Medicine, The University of Texas
MD Anderson Cancer Center,
Houston, TX 77030, USA

Message from the Editor-in-Chief

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Cancers Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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