



LEUKEMIA RESEARCH REPORTS

AUTHOR INFORMATION PACK

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DESCRIPTION

Leukemia Research Reports is a new open access, international journal which will deliver timely information online to all health care professionals involved in basic and/or applied clinical research in **leukemias, lymphomas, multiple myeloma** and other **hematologic malignancies**. Launched in late 2012, this is an online-only journal, specializing in rapid publication of peer-reviewed clinical research and short form papers, including brief communications, letters to the Editors, images, debate articles and most importantly case reports.

The **Editors** encourage the **submission** of articles relevant to normal and leukemic hemopoiesis, biochemistry, cell biology, immunology and molecular biology as well as epidemiologic and clinical studies. *Leukemia Research Reports'* coverage encompasses the application of oncogenes, genomics (gene expression profiles, microRNAs), proteomics growth factors, cell markers, cell cycle and differentiation agents, novel therapeutics and clinical trials in both the acute and chronic leukemias as well as the **myelodysplastic syndromes**. In addition articles are solicited on the rapidly growing specialty of **marrow** or **stem cell reconstitution** after high dose therapy with curative attempt in patients with a wide range of neoplasms.

Leukemia Research Reports is the sister journal of [Leukemia Research](#).

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Leukemia Research Reports is an open access, international journal which delivers timely information online to all health care professionals involved in basic and/or applied clinical research in leukemias, lymphomas, multiple myeloma and other hematologic malignancies. It does this by rapidly publishing a range of peer-reviewed short form papers, including brief communications, case reports, letters to the Editors, images, and debate articles.

Leukemia Research Reports is indexed in PubMed Central, SCOPUS, and Google Scholar.

The Editors encourage the submission of articles relevant to normal and leukemic hemopoiesis, biochemistry, cell biology, immunology and molecular biology as well as epidemiologic and clinical studies. *Leukemia Research Reports'* coverage encompasses the application of oncogenes, genomics (gene expression profiles, microRNAs), proteomics, growth factors, cell markers, cell cycle and differentiation agents, novel therapeutics and clinical trials in both the acute and chronic leukemias as well as the myelodysplastic syndromes. In addition articles are solicited on the rapidly growing specialty of marrow or stem cell reconstitution after high dose therapy with curative attempt in patients with a wide range of neoplasms.

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