Leukemia can be divided into four different types. It is first classified as acute or chronic.
In chronic leukemia, the leukemia cells come from mature, abnormal cells. The cells thrive for too long and accumulate. These type of cells slowly multiply.
Acute leukemia, on the other hand, develop from early cells, called "blasts," which are young cells that divide frequently. In acute leukemia cells, they don't stop dividing like their normal counterparts do.

In this special issue, we intend to invite front-line researchers and authors to submit original research and review articles on exploring Leukemia.

Authors should read over the journal’s Author Guidelines carefully before submission, Prospective authors should submit an electronic copy of their complete manuscript through the journal Paper Submission System.

Please kindly notice that the “Special Issue” under your manuscript title is supposed to be specified and the research field “Special issue-Leukemia Research” should be chosen during your submission.

According to the following timetable:

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