

Market Overview of Acute Myeloid Leukemia Research and Detailed Forecast 2026

Acute Myeloid Leukemia Pharmaceutical and Healthcare Pipeline Review

PUNE, INDIA, March 20, 2018 /EINPresswire.com/ -- Summary Acute Myeloid Leukemia (AML) is a disease that has been characterized by a stagnant pipeline and, consequently, the treatment paradigm has not substantially changed over time. Since the 1970s, the standard of care in newly diagnosed fit patients has been a chemotherapy bases 7 + 3 induction regimen (seven days of cytarabine + three days of an anthracycline), aimed at achieving a complete hematologic remission (CR), followed by consolidation therapy with cytarabine, or an allogeneic hematopoietic cell transplantation (HCT). In the last decade, a better understanding of the molecular basis of AML has encouraged the development of new targeted therapies, and this led to the launch of the first targeted agents in 2017. The Dynamic Market Forecast is designed to help clients stay abreast of the latest news in the AML space, including regulatory, commercial, and clinical events as well as understand how all of these events will impact the projected market forecast.

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Scope

Key events covered in the Dynamic Market Forecast include -

- Regulatory filings
- Approval decisions
- Pricing changes
- Patent litigation
- Clinical trial data announcements
- Clinical trial failures
- Clinical trial timeline updates

Components of the slide deck include -

- Timeline of market-impacting events
- Key clinical trial landscape updates
- Conference coverage
- Detailed analysis of the most impactful events, including new primary research to gain Key Opinion Leader perspective
- Overview of updates to the forecast model based on anticipated future impact of events
- Forward-looking events calendar listing expected key updates to the AML competitive space through December 2018

Reasons to buy

- Recent Regulatory Events
- Recent Commercial Events
- Recent Clinical Events
- New SOC expected for elderly t-AML and AML-MRC patients
- Adoption of the First FLT3 Inhibitor, Rydapt, in the US and EU
- Lack of Competition in the IDH+ AML Market Segment Benefits Celgene and Agios
- US Approval of the First CD33 Targeting Agent, Mylotarg

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