



STUDY OBJECTIVE

The objective of the study was to understand the themes of conversations on early-stage relapse of Multiple Myeloma by patients and medical professionals.

DATA SOURCES

Social media including Twitter, Reddit, consumer and industry forums, and comments under relevant articles

RESEARCH PROCESS

- Course5 ran an initial market scan to understand Multiple Myeloma and its treatment during early relapses.
- An extensive query was prepared in English and German for the two geographies under analysis. The query included the various ways Multiple Myeloma is referred to as well as the various drugs and therapies used in such cases.
- Conversations by patients and medical professionals were segregated and analyzed for themes using text analytics.

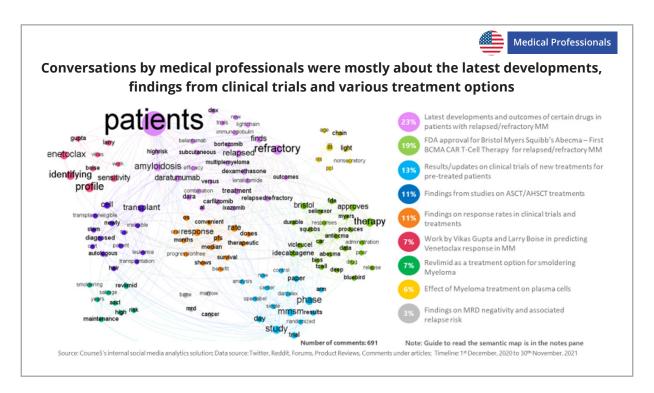
EXAMPLES OF KEY INSIGHTS

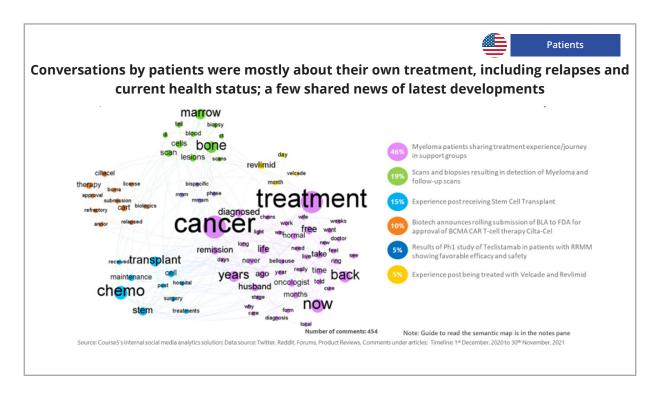
- Most conversations by medical professionals were about the latest developments and advancements in Multiple Myeloma, especially around clinical trials, drugs, efficacy and safety.
- Very few gave original opinions on early-stage treatments.
- Most conversations by patients were about their own experience with Multiple Myeloma treatments, including relapses, treatment changes, their current health status, etc. Some patients also shared news about the latest developments in the drugs/clinical trials space.

OUTCOME

On The study informed the client on how aware patients are about early-stage Multiple Myeloma treatments and which themes stood out most in patients' and medical professionals' social media activity.

Sample Dashboard Screenshots







About Course5 Intelligence

We are a pure-play data analytics and insights company with a focus on helping organizations drive digital transformation using artificial intelligence (AI), advanced analytics, and insights.

We enable organizations to solve complex issues relating to their customers, markets, and competition at speed and scale through a combination of industry-specific domain expertise with Al-driven products and solutions that are Intellectual Property (IP)-led and leverage the latest technologies. We use a multi-disciplinary approach to data integration across structured and unstructured data sources to help businesses grow through informed decision-making.

Our capabilities across cloud, data engineering, business intelligence, intelligent process automation, applied AI, and consulting enable us to cater to the entire analytics and insights value chain, from data management and descriptive analytics to insightful, predictive, and prescriptive analytics. Significant advances in AI and machine learning (ML) technologies have enabled us to create technologies, accelerators, and reusable frameworks to provide long-term value to our clients through advanced digital analytics, marketing analytics, and customer analytics solutions.







