Current status of Acute Myeloid Leukemia in Spain: Results from a Delphi study on its epidemiology, disease management and unmet clinical needs.

INTRODUCTION AND OBJECTIVES

Acute myeloid leukemia (AML) is a rare form of cancer that is characterized by a proliferation of immature blood cells. The main objective is to come up with a series of guidelines to increase AML knowledge and help achieve the status of AML as a global disease. ln Spain, as in Europe with many other rare diseases, the available information regarding AML is limited, highlighted by the lack of published data.

METHODS

The need for AML studies was assessed through a Delphi process that included physicians and pathologists in Spain. The need for studies was identified through a survey of published guidelines. Delphi was used to design a consensus statement. The median and range of the AML diagnosis were analyzed to develop a national center (before, 2017 and 2016) and a national center (previous). The median and range of the AML diagnosis were analyzed to develop a national center (before, 2017 and 2016) and a national center (previous).

RESULTS

DISEASE MANAGEMENT

The need for AML studies was assessed through a Delphi process that included physicians and pathologists in Spain. The need for studies was identified through a survey of published guidelines. Delphi was used to design a consensus statement. The median and range of the AML diagnosis were analyzed to develop a national center (before, 2017 and 2016) and a national center (previous).

EPILOGUE

The number of patients with AML has increased in the past 3 years. In Spain, 3% of all AML patients have gone through intensive induction therapy, only 1% of which were treated in Spain. AML patients remain a challenge for the patient care and the scientific community. The different centers around Spain should develop a standardized AML treatment plan. The number of AML patients in Spain is a valuable tool to improve the survival rates of AML patients. AML patients have a high impact on the patient's quality of life. AML patients have a high impact on the patient's quality of life. AML patients have a high impact on the patient's quality of life. AML patients have a high impact on the patient's quality of life.