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CLINICAL SIGNIFICANCE OF BAX/BCL-2 RATIO IN CHRONIC
LYMPHOCYTIC LEUKEMIA

Disclosures: The authors declare no conflicts of interest

Contributions: M.I.D.P. and G.D.P. designed the study, interpreted data, performed statistical analysis, wrote the manuscript and gave final approval of the manuscript; V.G. contributed to study design and data interpretation and to write the manuscript; M.D.B. contributed to interpret the data and to write the manuscript; A.Z., F.B., M.F.R. obtained flow cytometric data; M.F.R. performed FISH cytogenetic analysis; V.G., R.B., D.R., G.G. investigated IGHV, NOTCH1 and TP53 mutations; F.B., S.A., D.R., L.M., P.d.F., G.G., A.V. contributed to study design and data interpretation; M.C., G.D.S. recruited the patients and collected clinical data;