Immune thrombocytopenia in lymphoproliferative disorders

Carlo Visco, Francesco Rodeghiero

Abstract

Lymphoproliferative disorders are recognized as a common cause of secondary immune thrombocytopenia (ITP). The mechanisms involved in the pathogenesis of ITP associated with lymphoproliferative disorders are heterogeneous and often linked to the presence and activity of the malignant clone. A better understanding of the responsible mechanisms leading to ITP in each disease may allow for targeted treatment decisions, avoiding unwarranted immunosuppression and bleeding complications.

Link all’articolo: https://pubmed.ncbi.nlm.nih.gov/19932433/