

International reference analysis of outcomes in adults with B-precursor Ph-negative relapsed/refractory acute lymphoblastic leukemia treated according to standard of care before the introduction of new targeted therapies



n=1,706 adult patients with Ph-negative relapsed/refractory B-precursor acute lymphoblastic leukemia



diagnosed between 1990-2013



analysis of data reflecting standard of care from 11 study groups and large centers in Europe and the United States

