Targeted sequencing identifies association between IL7R-JAK mutations and epigenetic modulators in T-cell acute lymphoblastic leukemia

Disclosures: The authors declare no competing financial interests.

Contributions: CV, CS, EG, MB, SD, SoD, IL, AE, LC, RLS, CM, PV and AVM performed experiments and analyzed data; CS, CJH, EC and JS contributed samples; AV and NG ran the ALL2003 trial; CJH, EC, CV, JC wrote the manuscript; CJH, EC and JC supervised the study.