Tandem autologous-allogeneic stem cell transplantation as a feasible and effective procedure in high-risk lymphoma patients

Disclosures: none

Contributions: R.C. wrote the manuscript, collected data, performed statistical analysis and provided clinical care; L.C. and D.B. designed the study, collected data, enrolled patients and commented on the manuscript; S.G. collected data and provided clinical care; S.F., J.E.C., B.S., S.B., A.G., S.H., L.M., B.M., R.D., D.C., M.B. provided clinical care; A.V. collected data; L.G. performed statistical analysis and commented on the manuscript; C.C., C.C.S., A.S., R.B. enrolled patients and provided clinical care.