Minimal residual disease following autologous stem cell transplant in myeloma: impact on outcome is independent of induction regimen

Disclosures: None

Contributions: Conception and design: ACR, WMG, GJM, JAC, RGO. Provision of study materials or patients: FED, GC, GHJ, GJM, JAC, RGO. Collection and assembly of data: ACR, WMG, RMdT, AJS, SEB, MTD, RGO. Data analysis and interpretation: ACR, WMG, RMdT, AJS, MTD, RGO. Manuscript writing and final approval of manuscript: all authors. The authors report no potential conflicts of interest.