Supplemental Digital Content 4. Accumulated local effect for predictors of periprosthetic infection. ALE plots visualize the effect of the predictor variables on periprosthetic infection. Higher values on the y-axis indicate a higher risk of periprosthetic infection. Higher BMI, older age, and postoperative radiotherapy led to greater probability of prediction of periprosthetic infection. ALND, axillary lymph node dissection; SLB, sentinel lymph node biopsy.