COPYRIGHT © BY THE JOURNAL OF BONE AND JOINT SURGERY, INCORPORATED SALEH ET AL.

 $Allogenic\ Blood\ Transfusion\ Following\ Total\ Hip\ Arthroplasty:\ Results\ from\ the\ Nationwide\ Inpatient\ Sample,\ 2000\ to\ 2009\ http://dx.doi.org/10.2106/JBJS.M.00825$

Page 1 of 2

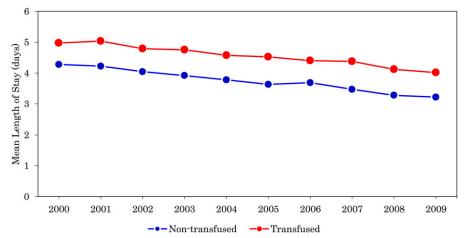


Fig. E-1
Graph comparing the mean length of the hospital stay in the U.S. for patients receiving and not receiving a blood transfusion following a total hip arthroplasty.

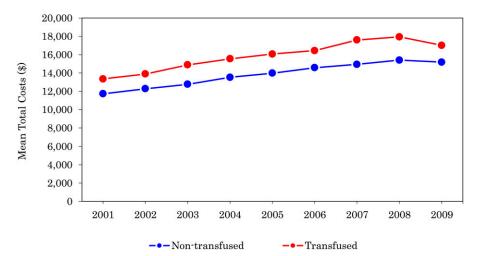


Fig. E-2
Graph comparing the mean hospitalization costs (in 2009 U.S. dollars) in the U.S. for patients receiving and not receiving a blood transfusion following a total hip arthroplasty. (Data are not shown for the year 2000, as cost-to-charge data in the Nationwide Inpatient Sample first became available in the year 2001.)

Copyright © by The Journal of Bone and Joint Surgery, Incorporated Saleh et al.

 $Allogenic\ Blood\ Transfusion\ Following\ Total\ Hip\ Arthroplasty:\ Results\ from\ the\ Nationwide\ Inpatient\ Sample,\ 2000\ to\ 2009\ http://dx.doi.org/10.2106/JBJS.M.00825$

Page 2 of 2

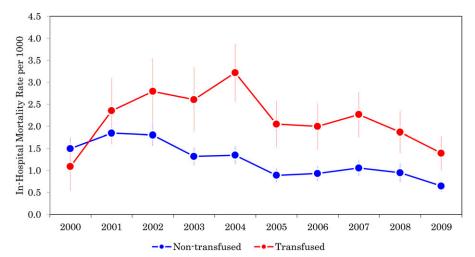


Fig. E-3
Graph comparing the in-hospital mortality rate in the U.S. for patients receiving and not receiving a blood transfusion following a total hip arthroplasty.